Events

KPR Institute of Engineering and Technology

Consolidated Reports

Top Sheet

No	Event No.	Status	Name	Date Time	Venue	Dept.
1	Launch Pad/2026-27/ODD/001	New	Launch Pad	19-09-2026 09:00 AM	IV CB, Chanakya Block	Design Club
2	Reimagined CX 2026/2026-27/ODD/001	New	Reimagined CX 2026	25-07-2026 10:00 AM	WelcomHotel by ITC	General
3	Introduction to Computational Fluid Dynamics/2026-27/ODD/015	Pre-Event Approved	Introduction to Computational Fluid Dynamics	10-10-2026 09:00 AM	LIS Lab	ME
4	GATE Sprint 2026 High-Impact Coaching Series/2026-27/ODD/028	Pre-Event Approved	GATE Sprint 2026 High-Impact Coaching Series	07-10-2026 09:00 AM	IV CS A	CS
5	OCC - Innovation through Engineering Thinking/2026-27/ODD/014	Pre-Event Approved	OCC - Innovation through Engineering Thinking	01-09-2026 09:00 AM	NMS Lab	CS
6	VyabhaTech Association inaugural Function/2026-27/ODD/012	Pre-Event Approved	VyabhaTech Association inaugural Function	01-09-2026 11:45 AM	Thanam Hall	CB
7	DRAWING COMPETITION/2026-27/ODD/004	Pre-Event Approved	DRAWING COMPETITION	13-08-2026 02:00 PM	EEE Drawing hall	Sangamam
8	Modern Technologies in Electronics From Innovation to Entrepreneurship/2026-27/ODD/014	Pre-Event Approved	Modern Technologies in Electronics From Innovation to Entrepreneurship	07-08-2026 09:00 AM	ECE A Class Room	EC
9	1 MONTH HARDWARE ENGINEER INTERN/2026-27/ODD/005	Pre-Event Approved	1 MONTH HARDWARE ENGINEER INTERN	08-07-2026 10:00 AM	EYEPLUS DIGITAL SINGANALLUR, COIMBATORE	CS
10	NTENNA SIMULATION USING CST/2026-27/ODD/009	Pre-Event Approved	NTENNA SIMULATION USING CST	18-07-2026 02:00 PM	KPR Knowledge Campus	EC
11	Career Connect with Alumni/2026-27/ODD/002	Pre-Event Approved	Career Connect with Alumni	19-09-2026 09:00 AM	III CH Classroom	CH

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
12	Prompt Engineering for Generative AI/2025-26/ODD/033	Pre-Event Approved	Prompt Engineering for Generative AI	23-12-2025 09:00 AM	III AM	AM
13	S(h)owskillz 1.0 /2025-26/ODD/001	Pre-Event Approved	S(h)owskillz 1.0	10-03-2026 09:30 AM	Ragam Hall	IIPC
14	SDG Events/2025-26/ODD/001	Pre-Event Approved	SDG Events	20-02-2026 09:30 AM	KPR Knowledge Campus	SDG
15	ChemNexus/2025-26/ODD/046	Pre-Event Approved	ChemNexus	21-02-2026 10:30 AM	IV AM	CH
16	CEBACA - Preemployment Residential Training Programme/2025-26/ODD/025	Pre-Event Approved	CEBACA - Preemployment Residential Training Programme	20-01-2026 09:30 AM	Veena Hall	CE
17	International Day for violence against women and the white ribbon day to mark gender equality/2025-26/ODD/001	Pre-Event Approved	International Day for violence against women and the white ribbon day to mark gender equality	25-11-2025 09:30 AM	Coimbatore Railway Station	ICC
18	Aptitude Accelerator for Numerical and Logical Thinking /2025-26/ODD/019	Pre-Event Approved	Aptitude Accelerator for Numerical and Logical Thinking	01-11-2025 09:00 AM	KPR Knowledge Campus	IT
19	Hands-on-workshop on NoSQL databases:Exploring MongoDB/2025-26/ODD/048	Pre-Event Approved	Hands- on-workshop on NoSQL databases:Exploring MongoDB	15-10-2025 11:00 AM	II CSE B	CS
20	CAPSTONE REVIEW 2/2025-26/ODD/005	Pre-Event Approved	CAPSTONE REVIEW 2	13-09-2025 10:00 AM	IV CSBS ELECTIVE HALL	IT
21	Industrial Visit/2024-25/ODD/049	Pre-Event Approved	Industrial Visit	15-02-2025 09:00 AM	United Cooling Systems	CH
22	Research Proposal Discussion/2024-25/ODD/042	Pre-Event Approved	Research Proposal Discussion	02-09-2024 09:00 AM	Meeting Hall (opp. to Cash counter)	ME

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KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
23	Industrial Visit to ITC Paperboards and Specialty Papers Division/2024-25/ODD/026	Pre-Event Approved	Industrial Visit to ITC Paperboards and Specialty Papers Division	26-10-2024 09:00 AM	ITC Paperboards and Specialty Papers Division, Mettupalayam	CH
24	WORKSHOP/2024-25/ODD/055	Pre-Event Approved	WORKSHOP	21-11-2024 08:00 AM	KPR Knowledge Campus	IEEE
25	Seminar on Basics of Intellectual Property Rights and its Importance for Innovators and Entrepreneurs/2024-25/ODD/005	Pre-Event Approved	Seminar on Basics of Intellectual Property Rights and its Importance for Innovators and Entrepreneurs	04-10-2024 10:00 AM	Dhanam Hall	CIIED
26	10 YEARS SERVICE APP RECIATION CEREMONY /2024-25/ODD/001	Pre-Event Approved	10 YEARS SERVICE APPRECIATION CEREMONY	27-07-2024 03:15 PM	RAGAM HALL	CSD
27	HackITOn26/2026-27/ODD/011	Post-Event Submitted	HackITOn26	08-10-2026 10:00 AM	KPR Knowledge Campus	IT
28	Transforming Data into Insights: Data-Driven Storytelling with Tableau/2026-27/ODD/006	Post-Event Submitted	Transforming Data into Insights: Data-Driven Storytelling with Tableau	13-10-2026 06:30 PM	KPR Knowledge Campus	SC
29	Alumini Internaction Session/2026-27/ODD/009	Post-Event Submitted	Alumini Internaction Session	26-09-2026 09:15 AM	KPR Knowledge Campus	IT
30	Industrial Visit - IEEEIAS/2026-27/ODD/018	Post-Event Submitted	Industrial Visit - IEEEIAS	08-10-2026 09:30 AM	KPR Knowledge Campus	IEEE
31	Alumni Interaction/2026-27/ODD/002	Post-Event Submitted	Alumni Interaction	26-09-2026 01:00 PM	CB Classroom	Design Club
32	Smart India Hackathon/2026-27/ODD/022	Post-Event Submitted	Smart India Hackathon	09-09-2026 09:00 AM	Department Board Rooms	CIIED
33	Awareness on STRIDE, IGNITE, ASPIRE, KINDLE, GLOBE/2026-27/ODD/009	Post-Event Submitted	Awareness on STRIDE, IGNITE, ASPIRE, KINDLE, GLOBE	28-08-2026 02:00 PM	Thanam Hall	CHY

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No	Event No.	Status	Name	Date Time	Venue	Dept.
34	MoU Signing/2026-27/ODD/008	Post-Event Submitted	MoU Signing	23-07-2026 09:00 AM	CFRD BOARD ROOM	CHY
35	AI Literacy & Emerging Technologies/2026-27/ODD/005	Post-Event Submitted	AI Literacy & Emerging Technologies	29-08-2026 02:00 PM	103,Mytheri Block	FC
36	Understanding NBA Accreditation/2026-27/ODD/002	Post-Event Submitted	Understanding NBA Accreditation	01-08-2026 11:00 AM	KPR Knowledge Campus	IT
37	Strengthening Scientific Research and Innovation in HEIs: ANRF's Vision, Priorities, and Support Framework/2026-27/ODD/002	Post-Event Submitted	Strengthening Scientific Research and Innovation in HEIs: ANRF's Vision, Priorities, and Support Framework	31-07-2026 11:30 AM	KPR Knowledge Campus	CIIED
38	Recent Research Trends in Computational Engineering and Sustainable Environmental Technologies/2026-27/ODD/005	Post-Event Submitted	Recent Research Trends in Computational Engineering and Sustainable Environmental Technologies	30-07-2026 07:00 PM	Online	IEEE
39	Research Proposal Writing: Strategies for Securing Research Funding/2026-27/ODD/001	Post-Event Submitted	Research Proposal Writing: Strategies for Securing Research Funding	04-07-2026 02:00 PM	New Career 360 Hall	CFRD
40	Technical Treasure Hunter/2025-26/ODD/030	Post-Event Submitted	Technical Treasure Hunter	11-04-2026 10:00 AM	KPR Knowledge Campus	Ignitrron
41	U21OEC14 - YOLO for Industrial Automation: Modern Computer Vision in Action/2025-26/ODD/081	Post-Event Submitted	U21OEC14 - YOLO for Industrial Automation: Modern Computer Vision in Action	10-10-2025 09:00 AM	IOT Lab	EC
42	Research Ethics/2025-26/ODD/002	Post-Event Submitted	Research Ethics	19-11-2025 09:30 AM	Pallavi Hall	CFRD

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No	Event No.	Status	Name	Date Time	Venue	Dept.
43	Empowering young minds in cyber safety/2025-26/ODD/004	Post-Event Submitted	Empowering young minds in cyber safety	07-07-2025 09:30 AM	KPR Knowledge Campus	NPTEL
44	“Strategic Preparation for UPSC: Early Planning for Engineers”/2025-26/ODD/067	Post-Event Submitted	“Strategic Preparation for UPSC: Early Planning for Engineers”	24-03-2026 02:00 PM	Veena Hall	EC
45	From Wallet to Web: Strengthening Women’s Financial Intelligence and Cyber Resilience/2025-26/ODD/032	Post-Event Submitted	From Wallet to Web: Strengthening Women’s Financial Intelligence and Cyber Resilience	05-02-2026 10:00 AM	Thanam	IT
46	Digital Twin Technology: Foundations, Frameworks, and Applications/2025-26/ODD/031	Post-Event Submitted	Digital Twin Technology: Foundations, Frameworks, and Applications	20-01-2026 06:00 PM	KPR Knowledge Campus	IT
47	BETI BACHO BETI PADHAO/2025-26/ODD/003	Post-Event Submitted	BETI BACHO BETI PADHAO	01-12-2025 09:00 AM	KPR Knowledge Campus	ICC
48	INTERNATIONAL DAY FOR THE ELIMINATION OF VIOLENCE AGAINST WOMEN/2025-26/ODD/002	Post-Event Submitted	INTERNATIONAL DAY FOR THE ELIMINATION OF VIOLENCE AGAINST WOMEN	25-11-2025 09:30 AM	Coimbatore Railway Station	ICC
49	Career Guidance Seminar/2025-26/ODD/002	Post-Event Submitted	Career Guidance Seminar	25-09-2025 03:00 PM	Veena Hall	SA
50	Orientation program/2024-25/ODD/072	Post-Event Submitted	Orientation program	28-11-2024 02:00 PM	I CE	CE
51	ALUMIN INTERACTION/2026-27/ODD/018	Closed	ALUMIN INTERACTION	29-07-2026 09:30 AM	II - B AIML CLASSROOM	AM
52	Industry Expectations from fresh graduates/2026-27/ODD/035	Closed	Industry Expectations from fresh graduates	26-09-2026 10:00 AM	KPR Knowledge Campus	EC

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KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
53	Awareness Campaign on Swadeshi Movement - Impact on Rural Economy/2026-27/ODD/023	Closed	Awareness Campaign on Swadeshi Movement - Impact on Rural Economy	01-10-2026 12:30 PM	MBA Lecture Hall	MBA
54	Signing of MoU - QSafe Limited, UK/2026-27/ODD/022	Closed	Signing of MoU - QSafe Limited, UK	30-09-2026 04:00 PM	MBA Board Room	MBA
55	Finance Simulation and Modelling/2026-27/ODD/021	Closed	Finance Simulation and Modelling	01-10-2026 12:00 PM	MBA Lecture Hall	MBA
56	Product launch Simulation/2026-27/ODD/018	Closed	Product launch Simulation	01-10-2026 10:00 AM	MBA Lecture hall	MBA
57	From Training to Transformation - Phase 1/2026-27/ODD/017	Closed	From Training to Transformation - Phase 1	01-10-2026 09:00 AM	MBA Lectue Hall	MBA
58	Computer Hardware and Network Troubleshoooting/2026-27/ODD/005	Closed	Computer Hardware and Network Troubleshoooting	29-09-2026 09:30 AM	II SC Classroom	SC
59	Chemical Process simulation for Process Engineers/2026-27/ODD/011	Closed	Chemical Process simulation for Process Engineers	26-09-2026 11:00 AM	KPR Knowledge Campus	CH
60	Footsteps- Alumni Interaction Series/2026-27/ODD/008	Closed	Footsteps- Alumni Interaction Series	26-09-2026 09:30 AM	MI Boardroom	MI
61	NATIONAL LEVEL TECHNICALSYMPOSIUM/2026-27/ODD/025	Closed	NATIONAL LEVEL TECHNICALSYMPOSIUM	09-10-2026 09:00 AM	ARYABHATTA BLOCK	BM
62	Incubation and Startup Visit - Forge Innovation and Ventures/2026-27/ODD/012	Closed	Incubation and Startup Visit - Forge Innovation and Ventures	24-09-2026 08:30 AM	KCT Tech Park, Coimbatore	MBA
63	THE SIDE SWITCH/2026-27/ODD/014	Closed	THE SIDE SWITCH	26-09-2026 02:00 PM	CARE Studio	AD

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No	Event No.	Status	Name	Date Time	Venue	Dept.
64	Online Quiz Contest on World Organ Donation Day/2026-27/ODD/023	Closed	Online Quiz Contest on World Organ Donation Day	13-08-2026 06:00 PM	KPR Knowledge Campus	BM
65	Workshop on 3D Printing and Basics of Blender/2026-27/ODD/022	Closed	Workshop on 3D Printing and Basics of Blender	04-07-2026 10:00 AM	Biomechanics lab	BM
66	Online Quiz Contest on World Hepatitis Day/2026-27/ODD/021	Closed	Online Quiz Contest on World Hepatitis Day	28-07-2026 06:10 PM	KPR Knowledge Campus	BM
67	Workshop on MedVerse, where AR, VR & Modelling Transform Healthcare/2026-27/ODD/020	Closed	Workshop on MedVerse, where AR, VR & Modelling Transform Healthcare	18-07-2026 11:01 AM	Biomechanics lab	BM
68	EEE FRONTIERS – Distinguished Lecture Series/2026-27/ODD/028	Closed	EEE FRONTIERS – Distinguished Lecture Series	24-09-2026 11:00 AM	Thanam Hall	EE
69	ADHIKARA/2026-27/ODD/010	Closed	ADHIKARA	22-09-2026 10:00 AM	RAGAM HALL	MBA
70	Vertical Transportation Systems - Electrification and Signalization/2026-27/ODD/012	Closed	Vertical Transportation Systems - Electrification and Signalization	16-09-2026 09:30 AM	New 260 Hall	ME
71	Salary Negotiation Strategy/2026-27/ODD/007	Closed	Salary Negotiation Strategy	11-09-2026 01:45 AM	MBA Classroom	MBA
72	International Literacy Day/2026-27/ODD/003	Closed	International Literacy Day	08-09-2026 08:55 AM	MBA Department	MBA
73	Industry One Credit Course/2026-27/ODD/014	Closed	Industry One Credit Course	07-09-2026 09:00 AM	II AIML A section	AM
74	Industry oriented one credit course/2026-27/ODD/016	Closed	Industry oriented one credit course	07-09-2026 09:00 AM	III BME classroom	BM

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No	Event No.	Status	Name	Date Time	Venue	Dept.
75	Idea Pitch - AI Conclave/2026-27/ODD/012	Closed	Idea Pitch - AI Conclave	17-08-2026 09:00 AM	KPR Knowledge Campus	AM
76	KPR Mill Visit/2026-27/ODD/001	Closed	KPR Mill Visit	28-08-2026 09:00 AM	KPR Mill - Arasur Mill Unit	IIPC
77	Special Lecture on India and Global Economic Forum/2026-27/ODD/001	Closed	Special Lecture on India and Global Economic Forum	03-09-2026 09:30 AM	MBA Lecture Hall	MBA
78	Engineering without Borders (Navigating Global Study Opportunities)/2026-27/ODD/015	Closed	Engineering without Borders (Navigating Global Study Opportunities)	03-09-2026 03:00 PM	KPR Knowledge Campus	KIC
79	Engineering With People (Humanitarian Engineering)/2026-27/ODD/013	Closed	Engineering With People (Humanitarian Engineering)	03-09-2026 10:00 AM	KPR Knowledge Campus	KIC
80	Higher Education & Scholarship opportunities in Netherlands/2026-27/ODD/012	Closed	Higher Education & Scholarship opportunities in Netherlands	01-09-2026 03:00 PM	KPR Knowledge Campus	KIC
81	CEEDership Program/2026-27/ODD/010	Closed	CEEDership Program	18-08-2026 10:00 AM	KPR Knowledge Campus	KIC
82	Next gen Electronics:Technologies shaping the future/2026-27/ODD/016	Closed	Next gen Electronics:Technologies shaping the future	13-08-2026 02:30 AM	II ECE A	EC
83	Bridging the gap between campus and career/2026-27/ODD/015	Closed	Bridging the gap between campus and career	17-07-2026 09:00 AM	II ECE A	EC
84	MeitY GENESIS Funding and start up awareness/2026-27/ODD/014	Closed	MeitY GENESIS Funding and start up awareness	25-08-2026 02:20 PM	KPR Knowledge Campus	BM
85	Stunt show/2026-27/ODD/006	Closed	Stunt show	22-08-2026 11:45 AM	near Royal Kitchen	Sangamam
86	Every Child Deserves a Choice/2026-27/ODD/012	Closed	Every Child Deserves a Choice	21-08-2026 09:30 AM	Government Tribal Residential Primary School, Kandavayal	IEEE

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KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
87	Idea Pitch/2026-27/ODD/009	Closed	Idea Pitch	17-08-2026 09:01 AM	KPR Knowledge Campus	AM
88	From Classroom to Boardroom – An Entrepreneurship Journey/2026-27/ODD/024	Closed	From Classroom to Boardroom – An Entrepreneurship Journey	19-08-2026 10:00 AM	KPR Knowledge Campus	EE
89	Vertical Transportation Systems - Mechanical Systems/2026-27/ODD/009	Closed	Vertical Transportation Systems - Mechanical Systems	17-08-2026 10:00 AM	New 360 Hall	ME
90	Quality Centric Pedagogical Strategies for Student Engagement/2026-27/ODD/011	Closed	Quality Centric Pedagogical Strategies for Student Engagement	14-08-2026 10:00 AM	CSE Board Room	CS
91	Engineer to Entrepreneur/2026-27/ODD/016	Closed	Engineer to Entrepreneur	13-08-2026 09:00 AM	ECE Classroom	CIIED
92	Expert talk on organisational management/2026-27/ODD/008	Closed	Expert talk on organisational management	11-08-2026 09:05 AM	CSBS II CLASSROOM	CB
93	Modern/2026-27/ODD/004	Closed	Modern	07-08-2026 09:00 AM	ECE classroom	CIIED
94	Arasin Kalvi Nalathittangal – Maanavargalin Vetri Payanam/2026-27/ODD/006	Closed	Arasin Kalvi Nalathittangal – Maanavargalin Vetri Payanam	06-08-2026 02:00 AM	AVAT Higher Secondary School, Samalapuram	CHY
95	Innovationweek workshop/2026-27/ODD/001	Closed	Innovation week workshop	07-08-2026 03:00 AM	CAC Hall	Yi - Yuva
96	Let's Start with LabVIEW/2026-27/ODD/007	Closed	Let's Start with LabVIEW	07-08-2026 09:00 AM	GV Lab	IEEE
97	throttle meet/2026-27/ODD/003	Closed	throttle meet	01-08-2026 03:30 PM	phoenix	Sangamam
98	Campus to Corporate Programme/2026-27/ODD/004	Closed	Campus to Corporate Programme	27-07-2026 09:00 AM	IV year classroom	CE
99	MTMx Series - I /2026-27/ODD/005	Closed	MTMx Series - I	01-08-2026 10:00 AM	II Classromm	ME

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No	Event No.	Status	Name	Date Time	Venue	Dept.
100	Study Abroad Fair 2026/2026-27/ODD/006	Closed	Study Abroad Fair 2026	31-07-2026 11:00 AM	Raddison Blu	KIC
101	Beyond the Lens Photography Challenge 2026 /2026-27/ODD/001	Closed	Beyond the Lens Photography Challenge 2026	24-07-2026 09:00 AM	KPR Knowledge Campus	Sangamam
102	Orientation on "NBA Graduate Attributes and Professional Competencies"/2026-27/ODD/009	Closed	Orientation on "NBA Graduate Attributes and Professional Competencies"	31-07-2026 02:30 PM	BME Board Room,Aryabhatta Block	BM
103	BMESI & Medicosapiens Student chapter inauration/2026-27/ODD/007	Closed	BMESI & Medicosapiens Student chapter inauration	01-08-2026 10:00 AM	Thanam Hall	BM
104	Household Products and Entrepreneurship /2026-27/ODD/004	Closed	Household Products and Entrepreneurship	21-07-2026 09:30 AM	Chemistry Lab	CHY
105	Tech Connect'26/2026-27/ODD/003	Closed	Tech Connect'26	18-07-2026 10:45 AM	I PG CAD/CAM	IEEE
106	Antenna Simulation using CST/2026-27/ODD/007	Closed	Antenna Simulation using CST	18-07-2026 02:00 AM	KPR Knowledge Campus	EC
107	Orientation for the AY 2026-27/2026-27/ODD/003	Closed	Orientation for the AY 2026-27	01-07-2026 08:45 AM	IV CH Classroom	CH
108	IEEE Orientation/2026-27/ODD/006	Closed	IEEE Orientation	04-07-2026 01:00 AM	KPR Knowledge Campus	EC
109	Digital Design in EDA playground/2026-27/ODD/005	Closed	Digital Design in EDA playground	18-07-2026 02:00 AM	DSN Lab	EC
110	IEEE Orientation program/2026-27/ODD/004	Closed	IEEE Orientation program	04-07-2026 01:00 AM	II ECE B	EC
111	Role of Biomedical Engineering in Medical Coding and Medical Transcription/2026-27/ODD/005	Closed	Role of Biomedical Engineering in Medical Coding and Medical Transcription	04-07-2026 10:30 AM	Python Programming Laboratory	BM

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No	Event No.	Status	Name	Date Time	Venue	Dept.
112	Drug-Free Today, Successful Tomorrow/2026-27/ODD/002	Closed	Drug-Free Today, Successful Tomorrow	13-07-2026 01:00 PM	UNJAPALAYAM PANCHAYATH UNION SCHOOL	CHY
113	Learning Today, Leading Tomorrow/2026-27/ODD/001	Closed	Learning Today, Leading Tomorrow	13-07-2026 01:00 PM	KPR Knowledge Campus	CHY
114	CFRD Meeting/2026-27/ODD/001	Closed	CFRD Meeting	06-07-2026 01:00 PM	CAC Halll	AD
115	Department Orientation Programme – Academic Year 2026–2027/2026-27/ODD/001	Closed	Department Orientation Programme – Academic Year 2026–2027	01-07-2026 09:00 AM	KPR Knowledge Campus	ME
116	ACT IT OUT/2025-26/ODD/001	Closed	ACT IT OUT	20-02-2026 09:00 AM	KPR Knowledge Campus	Drama Club
117	Industry Expert Lecture/2025-26/ODD/082	Closed	Industry Expert Lecture	23-08-2025 08:30 AM	KPR Knowledge Campus	EC
118	CORE TRAINING/2025-26/ODD/080	Closed	CORE TRAINING	25-03-2026 09:00 AM	DEPARTMENT CLASS ROOM AND FACULTY CABIIN	EC
119	Master the Prompt/2025-26/ODD/079	Closed	Master the Prompt	15-09-2025 09:00 AM	VLSI Laboratory	EC
120	Process Modeling and Simulation/2025-26/ODD/061	Closed	Process Modeling and Simulation	01-11-2025 09:00 AM	KPR Knowledge Campus	CH
121	AI Engineering Education and Simulation/2025-26/ODD/060	Closed	AI Engineering Education and Simulation	09-06-2026 10:30 AM	KPR Knowledge Campus	CH
122	Wonder Women/2025-26/ODD/049	Closed	Wonder Women	09-05-2026 02:00 PM	Geetham Hall	BM
123	INDUSTRY PROJECT DISCUSSION/2025-26/ODD/131	Closed	INDUSTRY PROJECT DISCUSSION	06-05-2026 01:30 PM	KPR Knowledge Campus	CS
124	Reimagining Pedagogy Practice and Professional Roles in the Age of AI/2025-26/ODD/058	Closed	Reimagining Pedagogy Practice and Professional Roles in the Age of AI	07-05-2026 09:00 AM	IV CH Classroom	CH

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No	Event No.	Status	Name	Date Time	Venue	Dept.
125	Sustainability conclave/2025-26/ODD/011	Closed	Sustainability conclave	18-04-2026 09:15 AM	MBA lecture hall	MBA
126	HackXelerate'26/2025-26/ODD/026	Closed	HackXelerate'26	09-04-2026 09:03 AM	KPR Knowledge Campus	CB
127	Role of Technology in Modern Entrepreneurship/2025-26/ODD/033	Closed	Role of Technology in Modern Entrepreneurship	25-04-2026 02:30 PM	Smart Home and Building Automation lab	MI
128	Sustainablility Conclave/2025-26/ODD/010	Closed	Sustainablility Conclave	18-04-2026 10:00 AM	MBA lecture hall	MBA
129	Vertical Transportation Systems - Embedded System/2025-26/OD D/030	Closed	Vertical Transportation Systems - Embedded System	20-04-2026 10:00 AM	New 360 Hall	ME
130	Awareness Session on Lean Construction Management/2025-26/ODD/039	Closed	Awareness Session on Lean Construction Management	17-04-2026 10:00 AM	Thanam Hall	CE
131	Vertical Transportation Systems - Electrification & Signalization/2025-26/ODD/029	Closed	Vertical Transportation Systems - Electrification & Signalization	16-04-2026 10:00 AM	New 360 Hall	ME
132	Vertical Transportation Systems- Hoisting & Car/2025-26/ODD/027	Closed	Vertical Transportation Systems- Hoisting & Car	09-04-2026 10:00 AM	Thanam Hall	ME
133	Career Opportunities after Graduation/2025-26/ODD/054	Closed	Career Opportunities after Graduation	08-04-2026 03:00 PM	CH Elective Classroom	CH
134	GATE Aptitude Coaching Series/2025-26/ODD/111	Closed	GATE Aptitude Coaching Series	23-03-2026 07:00 PM	KPR Knowledge Campus	CS
135	Field Visit/2025-26/ODD/043	Closed	Field Visit	12-03-2026 09:15 AM	Perundurai, Erode	EE

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No	Event No.	Status	Name	Date Time	Venue	Dept.
136	AI and Innovation Sprints: Rapid Prototyping for Digital Transformations/2025-26/ODD/104	Closed	AI and Innovation Sprints: Rapid Prototyping for Digital Transformations	27-02-2026 10:00 AM	KPR Knowledge Campus	CS
137	Game Arcade Systems/2025-26/ODD/101	Closed	Game Arcade Systems	20-02-2026 09:00 AM	ECE Block Open Space	CS
138	Medical Conclave 2.0/2025-26/ODD/038	Closed	Medical Conclave 2.0	27-02-2026 10:00 AM	Ragam Hall, KPRIET	BM
139	Industry Academic Conclave/2025-26/ODD/061	Closed	Industry Academic Conclave	21-02-2026 09:00 AM	KPR Knowledge Campus	EC
140	PRODUCT TO PROTOTYPE COMMERCIALIZATION - THIGNS TO BE TAKEN CARE/2025-26/ODD/033	Closed	PRODUCT TO PROTOTYPE COMMERCIALIZATION - THIGNS TO BE TAKEN CARE	21-02-2026 11:00 AM	Biomechanics lab	BM
141	Photo fest/2025-26/ODD/006	Closed	Photo fest	20-02-2026 09:00 AM	KPR Knowledge Campus	Sangamam
142	Introduction to NVIDIA AI Frameworks and Applications/2025-26/ODD/031	Closed	Introduction to NVIDIA AI Frameworks and Applications	23-02-2026 06:30 PM	KPR Knowledge Campus	AD
143	Financial Planning, Investor Education and Awareness/2025-26/ODD/096	Closed	Financial Planning, Investor Education and Awareness	03-02-2026 02:00 PM	Final CSE C Classroom	CS
144	Insight to Disruptive Technologies/2025-26/ODD/058	Closed	Insight to Disruptive Technologies	21-02-2026 11:00 AM	KPR Knowledge Campus	EC
145	Applications of AI and ML/2025-26/ODD/029	Closed	Applications of AI and ML	11-02-2026 02:00 PM	Care Sudio	AM
146	From Campus to Career: Technology, Leadership and Industry Expectations/2025-26/ODD/028	Closed	From Campus to Career: Technology, Leadership and Industry Expectations	12-02-2026 11:00 AM	Thanam Hall	AD

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
147	Invited Talk on "Exploring Density Functional Theory: From Small Molecules to Magnetic Metal Oxides"/2025-26/ODD/003	Closed	Invited Talk on "Exploring Density Functional Theory: From Small Molecules to Magnetic Metal Oxides"	05-02-2026 02:30 PM	Pallavi Hall	CHY
148	Executive Development Programme/2025-26/ODD/003	Closed	Executive Development Programme	06-02-2026 09:30 AM	CARE Studio	CoE
149	How Fixing Small Problems Leads Engineers to Bigger Roles/2025-26/ODD/055	Closed	How Fixing Small Problems Leads Engineers to Bigger Roles	29-01-2026 09:45 AM	KPR Knowledge Campus	EC
150	Skill Development: From Logic to Code for Beginners/2025-26/ODD/051	Closed	Skill Development: From Logic to Code for Beginners	09-01-2026 01:00 PM	KPR Knowledge Campus	EC
151	Building Futures: Career Guidance for Young Minds/2025-26/ODD/050	Closed	Building Futures: Career Guidance for Young Minds	09-01-2026 03:30 PM	KPR Knowledge Campus	EC
152	Electronic Design Automation Tools: CADENCE and Vivado/2025-26/ODD/049	Closed	Electronic Design Automation Tools: CADENCE and Vivado	22-01-2026 09:30 AM	KPR Knowledge Campus	EC
153	Stress to Strength/2025-26/ODD/035	Closed	Stress to Strength	02-01-2026 02:00 PM	Veena Hall	EE
154	Five Days Pedagogial Enhancement Workshop/2025-26/ODD/030	Closed	Five Days Pedagogial Enhancement Workshop	17-12-2025 02:00 PM	BIOMECHANICS LAB	BM
155	Oracle - Database Foundation/2025-26/ODD/079	Closed	Oracle - Database Foundation	21-08-2025 06:00 PM	KPR Knowledge Campus	CS
156	GCC Hackathon/2025-26/ODD/027	Closed	GCC Hackathon	22-12-2025 08:30 AM	KPR Knowledge Campus	AD

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
157	Industry One Credit Score on Modern Product Security and Resilient Engineering/2025-26/ODD/073	Closed	Industry One Credit Score on Modern Product Security and Resilient Engineering	22-12-2025 09:00 AM	KPR Knowledge Campus	CS
158	TLP – 360°: Insights on Teaching and Learning Practices/2025-26/ODD/028	Closed	TLP – 360°: Insights on Teaching and Learning Practices	23-12-2025 09:30 AM	Daffodil	IT
159	MoU Signing/2025-26/ODD/044	Closed	MoU Signing	17-12-2025 03:30 PM	Daffodil	EC
160	U21OEC12 - RF Energy harvesting Systems/2025-26/ODD/043	Closed	U21OEC12 - RF Energy harvesting Systems	12-12-2025 08:45 AM	IoT Lab	EC
161	Version control Essential: Git , GitHub and bitbucket/2025-26/ODD/041	Closed	Version control Essential: Git , GitHub and bitbucket	15-12-2025 06:30 PM	KPR Knowledge Campus	EC
162	Role of New Gen on Defence and Army/2025-26/ODD/026	Closed	Role of New Gen on Defence and Army	10-09-2025 10:20 AM	II BME III BME CLASSROOM	BM
163	COMPACT LN – Knowledge-Based Technical Quiz/2025-26/ODD/021	Closed	COMPACT LN – Knowledge-Based Technical Quiz	08-10-2025 02:30 PM	Center of Excellence – Robotics Lab and EV & HV Lab	MI
164	Unlocking Opportunities: Placement Awareness Program/2025-26/ODD/025	Closed	Unlocking Opportunities: Placement Awareness Program	06-11-2025 11:00 AM	KPR Knowledge Campus	IT
165	IPR Basics for Innovators and Educators/2025-26/ODD/003	Closed	IPR Basics for Innovators and Educators	08-11-2025 09:00 AM	III AD Lecture Hall	CIIED
166	10th ICHVHE - International Conference on Human Values in Higher Education/2025-26/ODD/025	Closed	10th ICHVHE - International Conference on Human Values in Higher Education	19-12-2025 08:30 AM	Online	AD
167	Debate in Hindi/2025-26/ODD/024	Closed	Debate in Hindi	11-10-2025 02:00 PM	CARE Studio	AD

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
168	Singapore Students- The INDIA Experience program/2025-26/ODD/014	Closed	Singapore Students- The INDIA Experience program	15-10-2025 09:30 AM	KPR Knowledge Campus	KIC
169	CICADA '25 - 24 Hour National Level Hackathn/2025-26/ODD/023	Closed	CICADA '25 - 24 Hour National Level Hackathn	30-10-2025 09:00 AM	Raagam (Inauguration & Valedictory) -Event Venues is Classrooms	AD
170	Egg Dro challenge/2025-26/ODD/038	Closed	Egg Dro challenge	27-09-2025 09:30 AM	KPR Knowledge Campus	CH
171	Five day Online FDP on "New generation Smart Healthcare systems and Medical Equipment Handling/2025-26/ODD/019	Closed	Five day Online FDP on "New generation Smart Healthcare systems and Medical Equipment Handling	27-10-2025 10:00 AM	KPR Knowledge Campus	BM
172	Hack-IT-On'25/2025-26/ODD/017	Closed	Hack-IT-On'25	23-10-2025 09:00 AM	KPR Knowledge Campus	IT
173	Industry One credit course on Medical Electronics Design/2025-26/ODD/018	Closed	Industry One credit course on Medical Electronics Design	22-10-2025 09:00 AM	KPR Knowledge Campus	BM
174	TECHFEST/2025-26/ODD/029	Closed	TECHFEST	24-10-2025 09:00 AM	KPR Knowledge Campus	EC
175	Awareness on Cancer/2025-26/ODD/017	Closed	Awareness on Cancer	25-10-2025 11:00 AM	Pallavi Hall	BM
176	Workshop on NoSQL Databases: A Deep Dive into MongoDB/2025-26/ODD/050	Closed	Workshop on NoSQL Databases: A Deep Dive into MongoDB	15-10-2025 02:00 PM	Gitam Hall	CS
177	Peer Connect: Mastering LinkedIn Build Your Brand. Unlock Opportunities./2025-26/ODD/027	Closed	Peer Connect: Mastering LinkedIn Build Your Brand. Unlock Opportunities.	23-10-2025 09:30 AM	KPR Knowledge Campus	EC

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
178	My Journey from Campus to Corporate: Lessons Learned in the IT Industry/2025-26/ODD/042	Closed	My Journey from Campus to Corporate: Lessons Learned in the IT Industry	11-10-2025 11:00 AM	KPR Knowledge Campus	CS
179	Student Entrepreneurship and the Role of the Incubation Centers/2025-26/ODD/041	Closed	Student Entrepreneurship and the Role of the Incubation Centers	11-10-2025 11:00 AM	Pallavi Hall	CS
180	Preparedness Towards Career /2025-26/ODD/014	Closed	Preparedness Towards Career	29-09-2025 02:00 PM	Thanam Hall	IT
181	Field visit/2025-26/ODD/032	Closed	Field visit	09-10-2025 10:00 AM	PEPS, ARASUR	CH
182	Orientation session on Smart India Hackathon : Pathway to Innovation/2025-26/ODD/003	Closed	Orientation session on Smart India Hackathon : Pathway to Innovation	16-09-2025 01:00 PM	Physics Lab	PHY
183	Experience Sharing Inspiring Career Growth and Personality Development/2025-26/ODD/012	Closed	Experience Sharing Inspiring Career Growth and Personality Development	26-09-2025 09:30 AM	KPR Knowledge Campus	KIC
184	Youth Press Conference/2025-26/ODD/021	Closed	Youth Press Conference	26-09-2025 02:00 PM	CARE Studio	AD
185	Kallikrates'25/2025-26/ODD/012	Closed	Kallikrates'25	24-10-2025 09:00 AM	Thanam Hall	CE
186	TEACHERS DAY CELEBRATION/2025-26/ODD/004	Closed	TEACHERS DAY CELEBRATION	04-09-2025 11:00 AM	KPR Kalaiarangam	CSD
187	Value Added Course on Building Biomedical Device - Design to Prototype/2025-26/ODD/011	Closed	Value Added Course on Building Biomedical Device - Design to Prototype	24-09-2025 09:00 AM	II BME classroom	BM
188	Technical Seminar on "Entrepreneurshipin Healthcare"/2025-26/ODD/010	Closed	Technical Seminar on "Entrepreneurship in Healthcare"	13-08-2025 09:30 AM	III BME Classroom	BM

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
189	Big Data Analytics/2025-26/ODD/009	Closed	Big Data Analytics	18-09-2025 09:00 AM	KPR Knowledge Campus	IT
190	Long Service Appreciation Ceremony/2025-26/ODD/003	Closed	Long Service Appreciation Ceremony	19-09-2025 03:15 PM	Ragam Hall	CSD
191	Artificial Intelligence to enhance climate change resilience/2025-26/ODD/007	Closed	Artificial Intelligence to enhance climate change resilience	11-09-2025 02:00 AM	Gitam hall	IT
192	The Future Engineer: Skills Beyond the Classroom/2025-26/ODD/025	Closed	The Future Engineer: Skills Beyond the Classroom	15-09-2025 12:00 PM	CH Elective Classroom	CH
193	OBE: Framework and Best Practices/2025-26/ODD/004	Closed	OBE: Framework and Best Practices	13-09-2025 02:00 PM	MI - Boardroom	MI
194	Expert Lecture/2025-26/ODD/024	Closed	Expert Lecture	13-09-2025 09:30 AM	CH Elective Classroom	CH
195	Meeting with Ministry of Ethiopia and MoU Signing with Public universities in Ethiopia/2025-26/ODD/009	Closed	Meeting with Ministry of Ethiopia and MoU Signing with Public universities in Ethiopia	03-09-2025 10:30 AM	KPR Knowledge Campus	KIC
196	Civic Policy Showdown/2025-26/ODD/014	Closed	Civic Policy Showdown	23-08-2025 02:00 PM	III AD Classroom	AD
197	Hands on Guidance- Training scholars for first year labs/2025-26/ODD/002	Closed	Hands on Guidance- Training scholars for first year labs	30-08-2025 11:00 AM	PHYSICS LAB-2	PHY
198	Pitch, Propose and Prosper - Funding decoded/2025-26/ODD/001	Closed	Pitch, Propose and Prosper - Funding decoded	13-08-2025 02:00 PM	Pallavi Hall	PHY
199	Be a Great Mentor, To be a Good Teacher/2025-26/ODD/002	Closed	Be a Great Mentor, To be a Good Teacher	28-08-2025 09:00 AM	CARE Studio	CSD

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
200	The road map from college to corporate/2025-26/ODD/004	Closed	The road map from college to corporate	14-08-2025 10:00 AM	KPR Knowledge Campus	IT
201	From Classroom to Career - Lessons Learned and Shared/2025-26/ODD/019	Closed	From Classroom to Career - Lessons Learned and Shared	11-09-2025 03:00 AM	CH Elective Classroom	CH
202	Innovation Showcase/2025-26/ODD/001	Closed	Innovation Showcase	21-08-2025 09:00 AM	Veena Hall	NPTEL
203	Career Guidance/2024-25/ODD/068	Closed	Career Guidance	19-02-2025 09:00 AM	Sri Ragavendra Matriculation Hr. Sec. School, The Model School, Little Flower Matriculation Hr. Sec. School, Sathyamangalam.	CH
204	The Placement Blueprint :GD and Interview Readiness/2025-26/ODD/001	Closed	The Placement Blueprint :GD and Interview Readiness	14-08-2025 10:00 AM	Veena Hall	ME
205	Career Guidance: What next after 12th?/2025-26/ODD/014	Closed	Career Guidance: What next after 12th?	09-08-2025 12:30 PM	St. John De Britto Girls Higher Secondary School, Sathyamangalam	CH
206	6 days AWS certification training program/2025-26/ODD/002	Closed	6 days AWS certification training program	18-08-2025 09:00 AM	COmmunication lab	IT
207	Industrial Visit/2025-26/ODD/011	Closed	Industrial Visit	24-10-2025 09:15 AM	KPR Knowledge Campus	CH
208	Inauguration/2025-26/ODD/008	Closed	Inauguration	09-08-2025 10:00 AM	KPR Knowledge Campus	CH
209	online workshop on “Shaping Tomorrow: “Cutting-Edge Tools for Research & Innovation”/2025-26/ODD/001	Closed	online workshop on “Shaping Tomorrow: “Cutting-Edge Tools for Research & Innovation”	19-08-2025 07:00 PM	KPR Knowledge Campus	CHY
210	Genesis 2025/2025-26/ODD/002	Closed	Genesis 2025	25-07-2025 09:30 AM	KPR Knowledge Campus	CB

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
211	ISR activity - “Carrer Opportunities in Biomedical Engineering/2025-26/ODD/007	Closed	ISR activity - “Carrer Opportunities in Biomedical Engineering	10-07-2025 09:30 AM	Veena Hall	BM
212	Free eye Camp/2025-26/ODD/003	Closed	Free eye Camp	20-07-2025 07:30 AM	KPR Knowledge Campus	BM
213	IEEE WIE day Celebration 2025 Cyber Security/2025-26/ODD/001	Closed	IEEE WIE day Celebration 2025 Cyber Security	04-07-2025 07:00 PM	Online	CH
214	General Health and Eye Camp/2025-26/ODD/001	Closed	General Health and Eye Camp	20-07-2025 08:00 AM	Periyanaicken palayam	MATLAB
215	MoU/2025-26/ODD/001	Closed	MoU	09-07-2025 11:00 AM	Marigold	IT
216	Academic Integrity 101:Professionalism to open doors and opportunities/2024-25/ODD/040	Closed	Academic Integrity 101:Professionalism to open doors and opportunities	18-06-2025 05:00 PM	KPR Knowledge Campus	KIC
217	Industrial Management in Microelectronics (M. Sc.)/2024-25/ODD/038	Closed	Industrial Management in Microelectronics (M. Sc.)	18-06-2025 04:30 PM	KPR Knowledge Campus	KIC
218	Non-Destructive Testing" (M. Sc.)/2024-25/ODD/037	Closed	Non-Destructive Testing" (M. Sc.)	10-06-2025 09:00 PM	KPR Knowledge Campus	KIC
219	Non Destructive Testing/2024-25/ODD/036	Closed	Non Destructive Testing	10-06-2025 09:00 PM	KPR Knowledge Campus	KIC
220	Workshop on AI in Graphic Design/2024-25/ODD/004	Closed	Workshop on AI in Graphic Design	15-03-2025 09:00 AM	Thanam Hall	Design Club
221	Field visit/2024-25/ODD/067	Closed	Field visit	10-05-2025 09:00 AM	EKKI WATER TECHNOLOGIES	CH
222	Awareness on Emergency Care for Every Family at college campus: /2024-25/ODD/012	Closed	Awareness on Emergency Care for Every Family at college campus:	23-09-2024 10:00 AM	KPR Knowledge Campus	CHY

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
223	Expert talk on Crop Management: Cultural Practices/2024-25/ODD/103	Closed	Expert talk on Crop Management: Cultural Practices	16-04-2025 10:00 AM	IV B CE Classroom	CE
224	Sustainability Conclave 2025/2024-25/ODD/001	Closed	Sustainability Conclave 2025	01-04-2025 09:00 AM	Multiple	SDG
225	Inagugration of Centre for Excellence/2024-25/ODD/201	Closed	Inagugration of Centre for Excellence	09-05-2025 02:30 PM	Intelligence Computing Lab	CS
226	Students chapter of computing Machinery & Lecture/2024-25/ODD/029	Closed	Students chapter of computing Machinery & Lecture	09-09-2024 10:00 AM	KPR Knowledge Campus	KIC
227	Materials Characterization/2024-25/ODD/066	Closed	Materials Characterization	14-09-2024 09:30 AM	CH II year Classroom	CH
228	lecture on Geotechnical Engineering/2024-25/ODD/028	Closed	lecture on Geotechnical Engineering	25-08-2024 11:00 AM	KPR Knowledge Campus	KIC
229	IEEE society inauguration/2024-25/ODD/027	Closed	IEEE society inauguration	17-08-2024 11:00 AM	KPR Knowledge Campus	KIC
230	Awareness session on “Higher Education and Internship Opportunities at Taiwan”/2024-25/ODD/026	Closed	Awareness session on “Higher Education and Internship Opportunities at Taiwan”	13-08-2024 10:30 AM	KPR Knowledge Campus	KIC
231	Guest lecture onDesign & Debugging of Embedded Systems/2024-25/ODD/025	Closed	Guest lecture onDesign & Debugging of Embedded Systems	08-08-2024 10:00 AM	Thanam Hall	KIC
232	AIOT Course for Honors Students/2024-25/ODD/200	Closed	AIOT Course for Honors Students	17-03-2025 09:00 AM	ECE Board Room	EC
233	VAC on Tinker CAD/2024-25/ODD/096	Closed	VAC on Tinker CAD	21-04-2025 02:35 PM	BIM Lab	CE

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
234	Mastering the BMC for Entrepreneurs: Build, Validate, Scale/2024-25/ODD/188	Closed	Mastering the BMC for Entrepreneurs: Build, Validate, Scale	23-04-2025 09:30 AM	III CSE A	CS
235	FACULTY HACKATHON/2024-25/ODD/003	Closed	FACULTY HACKATHON	14-03-2025 09:00 AM	Central Computing Lab	CSD
236	OCC on Matlab to Python/2024-25/ODD/199	Closed	OCC on Matlab to Python	02-05-2025 09:00 AM	KPR Knowledge Campus	EC
237	One Credit Industry Course on Demystifying Low Code and No Code:A Beginner's Course/2024-25/ODD/184	Closed	One Credit Industry Course on Demystifying Low Code and No Code:A Beginner's Course	07-03-2025 09:00 AM	KPR Knowledge Campus	CS
238	OCC on Matlab to Python/2024-25/ODD/198	Closed	OCC on Matlab to Python	29-11-2024 09:00 AM	Center for IOT	EC
239	Industry Expert Lecture for Honors students/2024-25/ODD/197	Closed	Industry Expert Lecture for Honors students	10-05-2025 09:30 AM	KPR Knowledge Campus	EC
240	Industry Expert Lecture for Honors students/2024-25/ODD/196	Closed	Industry Expert Lecture for Honors students	28-03-2025 09:30 AM	ECE BoardRoom	EC
241	Modern Tools for Research/2024-25/ODD/002	Closed	Modern Tools for Research	31-08-2024 10:00 AM	KPR Knowledge Campus	SC
242	INAUGURATION OF YI-YUVA CLUB 2025/2024-25/ODD/011	Closed	INAUGURATION OF YI-YUVA CLUB 2025	22-02-2025 03:00 AM	PALLAVI HALL	Yi - Yuva
243	EXECUTIVE DEVELOPMENT PROGRAMME/2024-25/ODD/109	Closed	EXECUTIVE DEVELOPMENT PROGRAMME	12-02-2025 09:00 AM	RAGAM HALL	BM
244	Workforce 5.0: Future Job Market Landscape/2024-25/ODD/176	Closed	Workforce 5.0: Future Job Market Landscape	14-05-2025 11:15 AM	Veena Hall	CS
245	UI/UX Design – Figma/2024-25/ODD/174	Closed	UI/UX Design – Figma	21-08-2024 01:45 PM	Galaxy Hall, CSE Department	CS

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
246	Advanced Communication for Professional Excellence/2024-25/ODD/020	Closed	Advanced Communication for Professional Excellence	12-05-2025 09:00 AM	CAC Hall	Language and Communication
247	Streamlining office management with digital documentation technique/2024-25/ODD/098	Closed	Streamlining office management with digital documentation technique	10-05-2025 09:00 AM	Apple Lab	EE
248	FDP on Sustainable Technologies for Water Treatment and Environmental Protection-2025/2024-25/ODD/001	Closed	FDP on Sustainable Technologies for Water Treatment and Environmental Protection-2025	24-03-2025 07:00 PM	KPR Knowledge Campus	SC
249	Ideatronic'25/2024-25/ODD/139	Closed	Ideatronic'25	09-05-2025 09:30 AM	Gitam Hall	IEEE
250	Open Talk on "Awareness About Digitization and Career Guidance" for Plus Two Students/2024-25/ODD/169	Closed	Open Talk on "Awareness About Digitization and Career Guidance" for Plus Two Students	13-04-2025 06:00 PM	Faraday Institute Of Advanced Studies	CS
251	IEEE - FUTURE LEADER IN AUTOMOTIVE AND MANUFACTURING ENGINEERING/2024-25/ODD/166	Closed	IEEE - FUTURE LEADER IN AUTOMOTIVE AND MANUFACTURING ENGINEERING	28-04-2025 02:00 PM	LIS Lab	CS
252	Higher Education and Career Opportunities in Abroad"/2024-25/ODD/030	Closed	Higher Education and Career Opportunities in Abroad"	29-04-2025 02:30 PM	Veena Hall	MI
253	Seminar on "Integrating Artificial Intelligence for Energy Efficiency and Sustainability in Chemical Processes"/2024-25/ODD/056	Closed	Seminar on "Integrating Artificial Intelligence for Energy Efficiency and Sustainability in Chemical Processes"	25-04-2025 09:31 AM	Veena Hall	CH

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
254	PANEL DISCUSSION ON THE FUTURE OF SCIENTIFIC RESEARCH/2024-25/ODD/014	Closed	PANEL DISCUSSION ON THE FUTURE OF SCIENTIFIC RESEARCH	28-02-2025 11:00 AM	PALLAVI HALL	PHY
255	World Quantum Day/2024-25/ODD/058	Closed	World Quantum Day	17-04-2025 09:00 AM	Veena Hall	IT
256	Two Day Faculty Development Program on Teachers for New Gen Learners with Silt Approach/2024-25/ODD/002	Closed	Two Day Faculty Development Program on Teachers for New Gen Learners with Silt Approach	16-04-2025 09:30 AM	CARE Studio	VIP Kitchen
257	Cyber Defenders Bootcamp Ethical hacking from scratch/2024-25/ODD/055	Closed	Cyber Defenders Bootcamp Ethical hacking from scratch	05-04-2025 09:30 AM	III IT Classroom	IT
258	INNOVSENSE 2025/2024-25/ODD/031	Closed	INNOVSENSE 2025	04-04-2025 09:30 AM	KALAI ARANGAM	CIIED
259	Valedictory Ceremony of 180-Hour Skill Development Program on Robotic Welding and Additive Manufacturing/2024-25/ODD/069	Closed	Valedictory Ceremony of 180-Hour Skill Development Program on Robotic Welding and Additive Manufacturing	12-02-2025 09:00 AM	CMMT Lab	ME
260	Healthcare IoT/2024-25/ODD/052	Closed	Healthcare IoT	08-10-2024 09:00 AM	KPR Knowledge Campus	IT
261	Career Counselling at NGP School/2024-25/ODD/051	Closed	Career Counselling at NGP School	24-10-2024 10:00 AM	KPR Knowledge Campus	IT
262	Career counseling at Velammal School/2024-25/ODD/050	Closed	Career counseling at Velammal School	18-08-2024 09:00 AM	KPR Knowledge Campus	IT

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
263	U21VIT03 - Statistics for Data Science/2024-25/ODD/048	Closed	U21VIT03 - Statistics for Data Science	08-10-2024 09:00 AM	KPR Knowledge Campus	IT
264	U21VIT04 - Social Media security/2024-25/ODD/047	Closed	U21VIT04 - Social Media security	08-10-2024 09:00 AM	KPR Knowledge Campus	IT
265	Ethical Investing :Foundation of Stock Market & Analysis/2024-25/ODD/143	Closed	Ethical Investing :Foundation of Stock Market & Analysis	29-11-2024 09:00 AM	LIS LAB	CS
266	Second International Conference on Sustainable Water (ICSW) 2025/2024-25/ODD/055	Closed	Second International Conference on Sustainable Water (ICSW) 2025	21-03-2025 08:30 AM	VEENA, PALLAVI, DAFFODIL AND JASMINE	CH
267	One Day Workshop on Robotic Welding/2024-25/ODD/063	Closed	One Day Workshop on Robotic Welding	15-03-2025 09:30 AM	IV MECH A Hall	ME
268	TEAMEERGY'25/2024-25/ODD/130	Closed	TEAMEERGY'25	10-03-2025 02:00 PM	KALAIARANGAM	CS
269	why not MBA??/2024-25/ODD/053	Closed	why not MBA??	10-03-2025 03:00 PM	Department Elective Classroom	CH
270	Pratham, Pragati, Samriddhi - Financial Planning/2024-25/ODD/061	Closed	Pratham, Pragati, Samriddhi - Financial Planning	08-03-2025 10:00 AM	IV MECH A Class room	ME
271	Skill Development Programme on Ministry of Education's Innovation Council Certified Innovation Ambassador/2024-25/ODD/029	Closed	Skill Development Programme on Ministry of Education's Innovation Council Certified Innovation Ambassador	08-03-2025 09:30 AM	PYTHON LAB	CIIED
272	Personal Finance management/2024-25/ODD/141	Closed	Personal Finance management	22-02-2025 11:00 AM	KPR Knowledge Campus	EC

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
273	Expert talk on "Government Careers Unveiled: A Professional Guide to Competitive Exams"/2024-25/ODD/124	Closed	Expert talk on "Government Careers Unveiled: A Professional Guide to Competitive Exams"	07-03-2025 11:00 AM	pallavi hall	CS
274	Motivate and Elevate : Advancing Excellence for Pre-University Students towards Innovation in Rural Areas/2024-25/ODD/123	Closed	Motivate and Elevate : Advancing Excellence for Pre-University Students towards Innovation in Rural Areas	13-03-2025 10:00 AM	Raagam Hall	CS
275	BHARATH ENTREPRENEURSHIP WEEK STARTUP 360 – IDEA TO EXECUTION/2024-25/ODD/008	Closed	BHARATH ENTREPRENEURSHIP WEEK STARTUP 360 – IDEA TO EXECUTION	03-03-2025 10:00 AM	Thanam Hall	Yi - Yuva
276	Panel discussion on "The future of Scientific Research/2024-25/ODD/013	Closed	Panel discussion on "The future of Scientific Research	28-02-2025 11:00 AM	MBA BoardRoom	PHY
277	Future Leader in Automotive & Manufacturing Engineering/2024-25/ODD/122	Closed	Future Leader in Automotive & Manufacturing Engineering	28-02-2025 02:00 PM	LIS LAB	CS
278	National Level AI Hackathon - Horizon '25/2024-25/ODD/074	Closed	National Level AI Hackathon - Horizon '25	03-04-2025 09:00 AM	KPR Knowledge Campus	AD
279	Inauguration of IEI Chemical Engineering Student Chapter/2024-25/ODD/052	Closed	Inauguration of IEI Chemical Engineering Student Chapter	22-02-2025 02:30 PM	Veena Hall	CH
280	Interview Etiquette and Soft Skills/2024-25/ODD/001	Closed	Interview Etiquette and Soft Skills	26-02-2025 02:30 PM	Veena Hall	MI
281	SDGATHON 2025/2024-25/ODD/087	Closed	SDGATHON 2025	22-03-2025 09:00 AM	KPR Knowledge Campus	CE

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
282	Wealth out of waste/2024-25/ODD/002	Closed	Wealth out of waste	28-09-2024 09:00 AM	KPR Knowledge Campus	NSS
283	Industry Talk on "Role of Data Science Engineers in IT" /2024-25/ODD/072	Closed	Industry Talk on "Role of Data Science Engineers in IT"	04-02-2025 09:30 AM	I AD (A&B;)	AD
284	SSB Capsule/2024-25/ODD/004	Closed	SSB Capsule	24-02-2025 09:00 AM	KPR Knowledge Campus	NCC (5TN Girls Battalion)
285	International Faculty Development Programme on Empowering English Educators: Balancing Digital Engagement, Research Innovations, and Well-being/2024-25/ODD/012	Closed	International Faculty Development Programme on Empowering English Educators: Balancing Digital Engagement, Research Innovations, and Well-being	19-02-2025 11:00 AM	KPR Knowledge Campus	Language and Communication
286	Two Day National Level Workshop on" Augmated and virtual reality : creating Immersive Experiences for Beginners"/2024-25/ODD/117	Closed	Two Day National Level Workshop on" Augmated and virtual reality : creating Immersive Experiences for Beginners"	07-02-2025 09:30 AM	HPC LAB	CS
287	ALUMNI INDUCTION/2024-25/ODD/067	Closed	ALUMNI INDUCTION	01-02-2025 02:00 AM	Final Year AD Classroom	AD
288	Hands on Training- Robotic welding - Circular programming/2024-25/ODD/003	Closed	Hands on Training- Robotic welding - Circular programming	26-10-2024 10:30 AM	CMMT Lab	IWS
289	Hands on Training in Robotic welding - Linear/2024-25/ODD/002	Closed	Hands on Training in Robotic welding - Linear	19-10-2024 10:30 AM	CMMT Lab	IWS

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
290	A peer learning session on Pioneering the Future with AR/VR/2024-25/ODD/112	Closed	A peer learning session on Pioneering the Future with AR/VR	19-12-2024 03:30 AM	I CSE A and B	CS
291	Workshop on RAG models/2024-25/ODD/110	Closed	Workshop on RAG models	31-08-2024 01:15 PM	HPC Lab	CS
292	Incubator Talks Session/2024-25/ODD/027	Closed	Incubator Talks Session	12-12-2024 01:30 PM	KPR Knowledge Campus	CIIED
293	STTP on Quantum Computing Using QISKIT/2024-25/ODD/042	Closed	STTP on Quantum Computing Using QISKIT	09-12-2024 09:00 AM	NMS lab	IT
294	Foundation of Quantum computing based on Book review - "17 equations that changed the world"/2024-25/ODD/041	Closed	Foundation of Quantum computing based on Book review - "17 equations that changed the world"	30-11-2024 09:30 AM	KPR Knowledge Campus	IT
295	FROM RESEARCH TO PUBLICATION :NAVIGATING THE JOURNAL SELECTION PROCESS/2024-25/ODD/108	Closed	FROM RESEARCH TO PUBLICATION :NAVIGATING THE JOURNAL SELECTION PROCESS	04-12-2024 10:45 AM	CSE Boardroom	CS
296	Aadhar update E-Services/2024-25/ODD/107	Closed	Aadhar update E-Services	30-11-2024 01:00 AM	KPR Knowledge Campus	CS
297	DHR-ICMR Sponsored National Level Workshop on "Utilizing AI for Metagenomics: Insights into Microbiome Data Analysis"/2024-25/ODD/105	Closed	DHR-ICMR Sponsored National Level Workshop on "Utilizing AI for Metagenomics: Insights into Microbiome Data Analysis"	28-11-2024 09:00 AM	Veena Hall	CS
298	Graphic Design Series/2024-25/ODD/001	Closed	Graphic Design Series	26-10-2024 11:00 AM	CAC Hall	Design Club
299	FLAME/2024-25/ODD/093	Closed	FLAME	25-10-2024 02:00 PM	LIS lab	CS

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
300	Fundamentals of Startup Creation-II/2024-25/ODD/024	Closed	Fundamentals of Startup Creation-II	19-10-2024 11:00 AM	KPR Knowledge Campus	CIIED
301	Introduction to AI and its applications/2024-25/ODD/034	Closed	Introduction to AI and its applications	07-10-2024 02:01 PM	Thanam Hall	IT
302	IEEE KPRIET Information Theory Society Inaguaration and guest lecture on "Recent Trends in Data Analytics and Career Guidance"/2024-25/ODD/027	Closed	IEEE KPRIET Information Theory Society Inaguaration and guest lecture on "Recent Trends in Data Analytics and Career Guidance"	13-09-2024 10:00 AM	KPR Knowledge Campus	IT
303	Higher education and Scholarships Opportunities in abroad universities/2024-25/ODD/028	Closed	Higher education and Scholarships Opportunities in abroad universities	14-09-2024 02:00 AM	Gitam Hall	IT
304	Artificial Intelligence (AI) and Internet of Things (IoT)/2024-25/ODD/030	Closed	Artificial Intelligence (AI) and Internet of Things (IoT)	17-08-2024 11:00 AM	Veena Hall	IT
305	SOLVE-A-THON/2024-25/ODD/030	Closed	SOLVE-A-THON	31-08-2024 11:00 AM	BIOMECHANICS LABORATORY	BM
306	Projectproposal discussion/2024-25/ODD/041	Closed	Project proposal discussion	02-09-2024 09:00 AM	Meeting Hall (opp. to Cash counter)	ME
307	Design Series: Session 1/2024-25/ODD/119	Closed	Design Series: Session 1	23-08-2024 02:45 PM	CivilClassroom	Ignitrron
308	PRE EMPLOYMENT TRAINING PROGRAMME IN ASSOCIATION WITH CEBACA/2024-25/ODD/032	Closed	PRE EMPLOYMENT TRAINING PROGRAMME IN ASSOCIATION WITH CEBACA	17-02-2025 08:00 AM	Veena Hall	CE
309	INDUSTRIAL VISIT/2024-25/ODD/021	Closed	INDUSTRIAL VISIT	19-10-2024 09:30 AM	SMS Garments Factory (Dyeing section)	CH

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
310	UNLOCKING EFFICIENCY: A ROADMAP TO DEVOPS ADOPTION/2024-25/ODD/045	Closed	UNLOCKING EFFICIENCY: A ROADMAP TO DEVOPS ADOPTION	19-10-2024 10:00 AM	KPR Knowledge Campus	CS
311	SKY IS THE LIMIT/2024-25/ODD/022	Closed	SKY IS THE LIMIT	08-11-2024 02:00 PM	Thanam Hall	CE
312	Field Visit to VKP Geotech, Coimbatore/2024-25/ODD/020	Closed	Field Visit to VKP Geotech, Coimbatore	13-11-2024 10:00 AM	Sai Baba Colony	CE
313	AI: TRANSFORMING INDUSTRIES AND SHAPING THE FUTURE/2024-25/ODD/013	Closed	AI: TRANSFORMING INDUSTRIES AND SHAPING THE FUTURE	10-09-2024 02:00 AM	Gitam Hall	CH
314	Wafe Auxiliary Chemicals Pvt. Ltd., visit/2024-25/ODD/008	Closed	Wafe Auxiliary Chemicals Pvt. Ltd., visit	31-08-2024 09:00 AM	Wafe Auxiliary Chemicals Pvt. Ltd., Ganeshapuram, Coimbatore	CH
315	Engineering Health_ A Beginner's Guide to Biomedical Innovations/2024-25/ODD/027	Closed	Engineering Health_ A Beginner's Guide to Biomedical Innovations	31-08-2024 03:15 PM	KPR Knowledge Campus	IEEE
316	SUSTAINABLE SMART CITY DEVELOPMENT USING GIS/2024-25/ODD/008	Closed	SUSTAINABLE SMART CITY DEVELOPMENT USING GIS	19-08-2024 09:30 AM	Veena Hall	CE
317	SMART INVESTING: INSIGHTS INTO THE STOCK MARKET AND MUTUAL FUNDS/2024-25/ODD/010	Closed	SMART INVESTING: INSIGHTS INTO THE STOCK MARKET AND MUTUAL FUNDS	17-08-2024 10:00 AM	Classroom	ME
318	CIVIC OF INDIA/2024-25/ODD/002	Closed	CIVIC OF INDIA	10-08-2024 11:00 AM	CARE	Sangamam
319	AICHE INAUGRAL FUNCTION/2024-25/ODD/003	Closed	AICHE INAUGRAL FUNCTION	10-08-2024 09:30 AM	Geetham Hall	CH

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
320	DESIGN THINKING CONTEST/2024-25/ODD/010	Closed	DESIGN THINKING CONTEST	10-08-2024 11:00 AM	Biomechanics Laboratory	IEEE
321	FDP ON OUTCOME BASED EDUCATION IN CIVIL ENGINEERING/2024-25/ODD/001	Closed	FDP ON OUTCOME BASED EDUCATION IN CIVIL ENGINEERING	22-07-2024 09:30 AM	CARE Lounge	CE
322	GRANTS AND OPPORTUNITIES IN RAS/2024-25/ODD/001	Closed	GRANTS AND OPPORTUNITIES IN RAS	05-07-2024 05:30 PM	G Meet	IEEE
323	VISTA 2026 - STUDENT BRANCH INAUGURATION/2026-27/ODD/010	Re-Submit	VISTA 2026 - STUDENT BRANCH INAUGURATION	01-08-2026 09:00 AM	RAAGAM HALL	IEEE
324	AI-Conclave 2026/2026-27/ODD/007	Re-Submit	AI-Conclave 2026	17-08-2026 09:00 AM	KRIPET	AM
325	A session on Positive attitude and self confidence/2025-26/ODD/011	Re-Submit	A session on Positive attitude and self confidence	04-12-2025 03:20 PM	I AIML B	Maths
326	Mock Interview Program/2025-26/ODD/010	Cancelled	Mock Interview Program	28-08-2025 09:00 AM	Online	CE
327	WORKSHOP ON LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS/2024-25/ODD/020	Cancelled	WORKSHOP ON LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS	05-06-2025 08:00 AM	KPR Knowledge Campus	CIIED
328	ENVIRONMENTAL TECH: SUSTAINABLE SOLUTIONS/2024-25/ODD/029	Cancelled	ENVIRONMENTAL TECH: SUSTAINABLE SOLUTIONS	10-05-2025 08:00 AM	KPR Knowledge Campus	BM
329	STARTUP PITCHES AND INNOVATION CHALLENGES/2024-25/ODD/028	Cancelled	STARTUP PITCHES AND INNOVATION CHALLENGES	26-04-2025 08:00 AM	KPR Knowledge Campus	BM
330	GUEST LECTURE/2024-25/ODD/097	Cancelled	GUEST LECTURE	22-03-2025 08:00 AM	KPR Knowledge Campus	IEEE

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
331	RESEARCH CONCLAVE/2024-25/ODD/020	Cancelled	RESEARCH CONCLAVE	27-02-2025 08:00 AM	KPR Knowledge Campus	AM
332	SEMINAR ON DESIGN THINKINGFOR ENTREPRENEURS: CREATING CUSTOMER-CENTRIC SOLUTIONS/2024-25/ODD/015	Cancelled	SEMINAR ON DESIGN THINKING FOR ENTREPRENEURS: CREATING CUSTOMER-CENTRIC SOLUTIONS	05-02-2025 08:00 AM	KPR Knowledge Campus	CIIED
333	SKILL UPGRADATION ON POWERING UP SAFELY AT WORK: UNDERSTANDING ELECTRICAL EQUIPMENT AND BEST PRACTICES/2024-25/ODD/036	Cancelled	SKILL UPGRADATION ON POWERING UP SAFELY AT WORK: UNDERSTANDING ELECTRICAL EQUIPMENT AND BEST PRACTICES	28-11-2024 08:00 AM	KPR Knowledge Campus	EE
334	CEO'S CONCLAVE - ENTREPRENEURIAL SKILLS/2024-25/ODD/049	Cancelled	CEO'S CONCLAVE - ENTREPRENEURIAL SKILLS	08-11-2024 08:00 AM	KPR Knowledge Campus	CS
335	TWO DAYS NATIONAL LEVEL WORKSHOP ON AR/VR/2024-25/ODD/048	Cancelled	TWO DAYS NATIONAL LEVEL WORKSHOP ON AR/VR	05-11-2024 08:00 AM	KPR Knowledge Campus	CS
336	SEMINAR ON FROM IDEA TO STARTUP: NAVIGATING THE ENTREPRENEURIAL JOURNEY/2024-25/ODD/008	Cancelled	SEMINAR ON FROM IDEA TO STARTUP: NAVIGATING THE ENTREPRENEURIAL JOURNEY	05-11-2024 08:00 AM	KPR Knowledge Campus	CIIED
337	HANDS ON TRAINING ON "ELECTRONICS FOR YOU"/2024-25/ODD/006	Cancelled	HANDS ON TRAINING ON "ELECTRONICS FOR YOU"	19-10-2024 08:00 AM	KPR Knowledge Campus	MI
338	MEDICAL DEVICE DESIGN CHALLENGE/2024-25/ODD/013	Cancelled	MEDICAL DEVICE DESIGN CHALLENGE	19-10-2024 08:00 AM	KPR Knowledge Campus	BM

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
339	WOMEN IN PROCESS ENGINEERING: /2024-25/ODD/001	Cancelled	WOMEN IN PROCESS ENGINEERING:	15-10-2024 08:00 AM	KPR Knowledge Campus	IIChE
340	SDG/2024-25/ODD/012	Cancelled	SDG	05-10-2024 08:00 AM	KPR Knowledge Campus	BM
341	VALUE ADDED COURSE/2024-25/ODD/010	Cancelled	VALUE ADDED COURSE	04-10-2024 08:00 AM	KPR Knowledge Campus	IT
342	INDUSTRY ONE CREDIT COURSE/2024-25/ODD/009	Cancelled	INDUSTRY ONE CREDIT COURSE	04-10-2024 08:00 AM	KPR Knowledge Campus	IT
343	MASTERING MODERN MARKETING: TOOLS AND TECHNIQUES/2024-25/ODD/029	Cancelled	MASTERING MODERN MARKETING: TOOLS AND TECHNIQUES	19-09-2024 08:00 AM	KPR Knowledge Campus	CS
344	ASSOCIATION INAGURATION/2024-25/ODD/007	Cancelled	ASSOCIATION INAGURATION	14-09-2024 08:00 AM	KPR Knowledge Campus	IT
345	ONE WEEK ONLINE FDP ON EXPLORING THE SYNERGIES OF JUNGLE AND HIGH PERFORMANCE COMPUTING/2024-25/ODD/022	Cancelled	ONE WEEK ONLINE FDP ON EXPLORING THE SYNERGIES OF JUNGLE AND HIGH PERFORMANCE COMPUTING	09-09-2024 08:00 AM	KPR Knowledge Campus	CS
346	SKILL DEVELOPMENT TRAINING ON CLOUD PRACTITIONER/2024-25/ODD/006	Cancelled	SKILL DEVELOPMENT TRAINING ON CLOUD PRACTITIONER	02-09-2024 08:00 AM	KPR Knowledge Campus	IT
347	FUTURE TRENDS IN APP DEVELOPMENT /2024-25/ODD/017	Cancelled	FUTURE TRENDS IN APP DEVELOPMENT	31-08-2024 08:00 AM	KPR Knowledge Campus	CS

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Events

KPR Institute of Engineering and Technology

Event No	Launch Pad/2026-27/ODD/001
Status	New
Name	Launch Pad
Date and Time	19-09-2026 | 09:00 AM to 01:00 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Launch Pad
Associate Departments	Ignitrron
Venue	IV CB, Chanakya Block

Staffs Involved

No	Full Name	Role
1	CE076 - MANIKANDAN P	Coordinator

Event Description

LAUNCHPAD – New Brand, Your Brand is a dynamic branding and innovation event presented as part of IGNITRRON'26 – National Level Techno Management Fest at KPR Institute of Engineering and Technology.

The event is designed to provide participants with a platform to explore fresh ideas, build creative brand concepts, and present innovative solutions in a competitive environment. It encourages originality, strategic thinking, creativity, and effective brand communication.

Participants will have the opportunity to showcase how a new idea can be transformed into a distinctive and impactful brand.

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Events

KPR Institute of Engineering and Technology

Event No	Reimagined CX 2026/2026-27/ODD/001
Status	New
Name	Reimagined CX 2026
Date and Time	25-07-2026 | 10:00 AM to 03:00 PM
Mode	Off Campus
Type	Conference
Level	Institutional
Organized For	HOD
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Reimagined CX 2026
Venue	WelcomHotel by ITC

Staffs Involved

No	Full Name	Role
1	MBA004 - DHIVYA S	Coordinator

Event Description

GenAgno Roadshow – Reimagined CX 2026, a premier industry forum on AI-powered Customer Experience and digital innovation. The event will feature keynote sessions by eminent business leaders and showcase emerging technologies transforming customer engagement. It aims to enhance participants' understanding of future-ready business practices and innovation.

Event No	Introduction to Computational Fluid Dynamics/2026-27/ODD/015
Status	Pre-Event Approved
Name	Introduction to Computational Fluid Dynamics
Date and Time	10-10-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	State
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Introduction to Computational Fluid Dynamics
Venue	LIS Lab

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Coordinator

Event Description

The Department of Mechanical Engineering organized a workshop on “Introduction to Computational Fluid Dynamics (CFD)” to provide students with fundamental knowledge of CFD principles and their applications in engineering. The workshop focused on the basics of fluid flow analysis, governing equations, computational methods, and the importance of numerical simulation in solving practical fluid mechanics problems.

The participants were introduced to CFD simulation procedures using ANSYS Fluent, including geometry preparation, mesh generation, boundary condition assignment, solver setup, and post-processing of simulation results. The hands-on sessions enabled students to understand the visualization of fluid flow, pressure distribution, and velocity contours. The workshop enhanced students’ practical skills in computational analysis and provided valuable insights into the application of CFD in mechanical engineering design, analysis, and research.

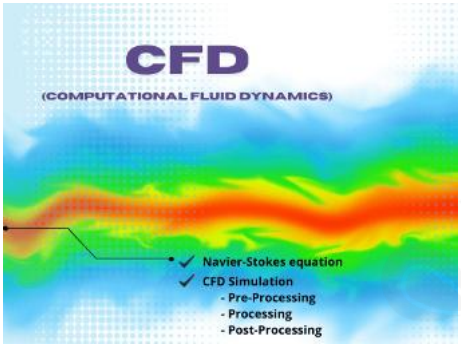
Events

KPR Institute of Engineering and Technology

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Event No	GATE Sprint 2026 High-Impact Coaching Series/2026-27/ODD/028
Status	Pre-Event Approved
Name	GATE Sprint 2026 High-Impact Coaching Series
Date and Time	07-10-2026 | 09:00 AM to 04:00 PM
Mode	Off Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	GATE Sprint 2026 High-Impact Coaching Series
Venue	IV CS A

Staffs Involved

No	Full Name	Role
1	CS106 - SASIKALA C	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Naga Narasimha Rao	Assistant Professor		Freelancer

Event Description

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Events

KPR Institute of Engineering and Technology

GATE Sprint 2026 – High-Impact Coaching Series is a focused coaching programme designed to strengthen students' preparation for the GATE 2027 examination. The programme aims to provide intensive academic guidance, subject-oriented problem-solving strategies, and effective examination techniques to help students improve their conceptual understanding and performance.

The sessions will be handled by Mr. Naga Narasimha Rao, who will provide expert guidance on important GATE concepts, problem-solving approaches, time management, and examination strategies. The programme will encourage students to engage in active learning, practice GATE-level questions, and build confidence for the upcoming examination.

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Event No	OCC - Innovation through Engineering Thinking/2026-27/ODD/014
Status	Pre-Event Approved
Name	OCC - Innovation through Engineering Thinking
Date and Time	01-09-2026 | 09:00 AM to 04:30 PM
Mode	Off Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production
Department	OCC - Innovation through Engineering Thinking
Associate Departments	AD, CS
Venue	NMS Lab

Staffs Involved

No	Full Name	Role
1	AM003 - RAJESHKUMAR S	Coordinator
2	CS146 - VIVEKRABINSON K	Coordinator

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Events

KPR Institute of Engineering and Technology

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.Barathan K	Founder and MD	support@ozotecev.com	Ozotec Pvt Ltd Coimbatore

Event Description

Industrial one credit for Interdisciplinary students

Event No	VyabhaTech Association inaugural Function/2026-27/ODD/012
Status	Pre-Event Approved
Name	VyabhaTech Association inaugural Function
Date and Time	01-09-2026 | 11:45 AM to 01:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 10: Reduced Inequality, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	VyabhaTech Association inaugural Function
Venue	Thanam Hall

Staffs Involved

No	Full Name	Role
1	CB002 - BAZILA BANU A	Convenor
2	CB004 - TANISHA	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms. S A Sadhana	Technical Trainer		IEP Solutions

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Events

KPR Institute of Engineering and Technology

Event No	DRAWING COMPETITION/2026-27/ODD/004
Status	Pre-Event Approved
Name	DRAWING COMPETITION
Date and Time	13-08-2026 | 02:00 PM to 06:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities, 16: Peace and Justice Strong Institutions
Department	DRAWING COMPETITION
Associate Departments	Art and Craft Club
Venue	EEE Drawing hall

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Convenor

Event Description

As part of Sangamam, we are pleased to announce a Drawing Competition titled "The Spirit of Independence."
Theme: Young India, Strong India
Date: 13.08.2026
Time: 02:00 PM
Venue: EEE Drawing Hall, Bhaskara Hall
Exciting prizes await the winners!
We warmly invite all interested students to participate and showcase their creativity in honour of our nation's spirit.
"Honour the past, Build the Future"
To register, please scan the QR code attached in the poster or use the registration link below.
Registration Link: https://forms.gle/ZyTdovV8mUPFUSuB8

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Event No	Modern Technologies in Electronics From Innovation to Entrepreneurship/2026-27/ODD/014
Status	Pre-Event Approved
Name	Modern Technologies in Electronics From Innovation to Entrepreneurship
Date and Time	07-08-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Modern Technologies in Electronics From Innovation to Entrepreneurship
Associate Departments	EC
Venue	ECE A Class Room
Faculty Internal Participants	8
Students Internal Participants	45

Staffs Involved

No	Full Name	Role
1	EC129 - KAVITHA K	Convenor
2	EC120 - ARIJIT DE	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.MANIBHARATHI KARUNAKARAN	Founder& CEO	founder@csuitetechlabs.com	CSUITE TECH LABS PRIVATE LIMITED

Event Description

Event Details
Event Title: Modern Technologies in Electronics: From Innovation to Entrepreneurship
Particulars
Details
Nature of Event
Offline
Date
07 August 2026
Time
9:00 AM
Venue
ECE Classroom (III EC A)
Organized By
Centre for Innovation, Incubation and Entrepreneurship Development (CIIED), KPR Institute of Engineering and Technology
Department

Electronics and Communication Engineering (ECE)
Resource Person
Mr. Manibharathi Karunakaran
Organization
CSUITE TECH LABS PVT LTD, Coimbatore
Designation
Founder & CEO
Target Participants
III Year ECE Students and Faculty Members
Objectives
To introduce emerging technologies in the electronics domain.
To create awareness about innovation and product development.
To motivate students towards entrepreneurship and startup culture.
To explain the process of converting innovative ideas into successful ventures.
To familiarize students with industry expectations and technology trends.
Expected Learning Outcomes
After attending the session, participants will be able to:
Understand current trends in modern electronics.
Recognize opportunities for innovation and technology commercialization.
Gain knowledge about entrepreneurship ecosystems and startup support.
Learn the importance of industry collaboration and product development.
Develop an entrepreneurial mindset for future career opportunities.
Participant Details
Category
Count
Internal Students
45
Internal Staff
5
External Students
0
External Staff
0
Others
0
Total Participants
50
Budget Details
Source of Funds
Source
Amount (■)
Institute Fund
3,500
Registration/Sponsorship
Nil
Government Fund
Nil
Total
3,500
Expenditure
Item
Amount (■)
Resource Person Honorarium
3,000
Refreshments
500
Total Expenditure
3,500
Event Coordinators
Dr. Kavitha K., AP-II, Department of ECE
Dr. Arijit De, Assistant Professor, Department of ECE

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Supporting Staff
P. Sudha, Junior Assistant
Student Volunteers
P. Akshaya (24EC011)
Kavin (24EC085)
R. Vignesh (24EC181)

Actual Outcome and Report of the Event

Event Title: Expert Talk on “Modern Technologies in Electronics – From Innovation to Entrepreneurship”
Date: 07.08.2026
Time: 09:00 AM
Venue: III EC-A Lecture Hall, Aryabhatta Block
Speaker: Mr. Manibharathi Karunagaran, Founder & CEO, Csuite Tech Labs, Coimbatore
Organized by: CIIED and EC Department, KPR Institute of Engineering and Technology
Actual Outcome and Report of the Event
The expert talk provided students with valuable insights into modern technologies in electronics and emerging innovation opportunities. The speaker discussed the journey from technical innovation to entrepreneurship, highlighting current industry trends and practical applications. Students gained awareness of product development, technology commercialization, startups, and industry expectations. Real-world examples were shared to demonstrate how innovative electronic solutions can be transformed into viable products and businesses. The interaction encouraged students to think creatively and identify problems that can be addressed through engineering solutions. The session also motivated students to explore entrepreneurship, innovation, and technology-based startups. Students actively participated in the interaction and clarified their queries with the industry expert. Overall, the event strengthened the industry–academia connect and enhanced students' entrepreneurial and innovation-oriented mindset.
Key Outcomes
Enhanced awareness of emerging technologies in electronics.
Improved understanding of innovation-to-product development.
Exposure to entrepreneurship and startup opportunities.
Awareness of current industry requirements and trends.
Encouraged students to develop innovative electronic solutions.
Motivated students towards technology commercialization.
Strengthened industry–institution interaction.
Developed entrepreneurial thinking and problem-solving skills.
Provided practical insights through industry-based examples.
Inspired students to pursue innovation-driven projects and startups.

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WEBIMG



IMG1



IMG2



Event No	1 MONTH HARDWARE ENGINEER INTERN/2026-27/ODD/005
Status	Pre-Event Approved
Name	1 MONTH HARDWARE ENGINEER INTERN
Date and Time	08-07-2026 | 10:00 AM to 05:00 PM
Mode	Off Campus
Type	Internships
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	1 MONTH HARDWARE ENGINEER INTERN
Associate Departments	AD
Venue	EYEPLUS DIGITAL SINGANALLUR, COIMBATORE

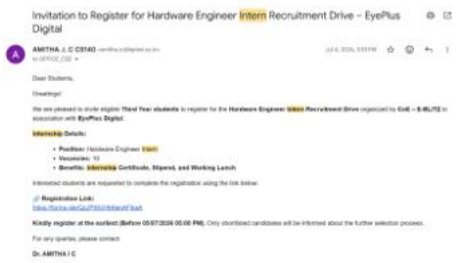
Staffs Involved

No	Full Name	Role
1	CS140 - AMITHA I C	Coordinator
2	CS035 - VISHNU KUMAR K	Coordinator
3	CS147 - MIRUNA JOE AMALI S	Convenor

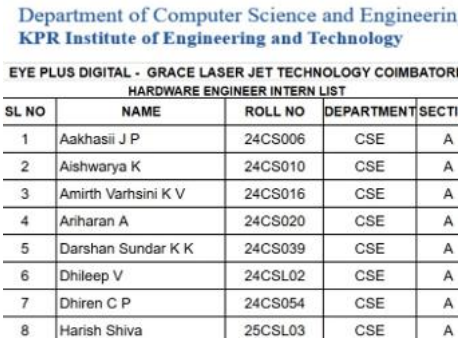
Events

KPR Institute of Engineering and Technology

POSTER


Invitation to Register for Hardware Engineer Intern Recruitment Drive – EyePlus Digital

WEBIMG


Department of Computer Science and Engineerin
KPR Institute of Engineering and Technology

EYE PLUS DIGITAL - GRACE LASER JET TECHNOLOGY COIMBATORI
HARDWARE ENGINEER INTERN LIST

SL NO	NAME	ROLL NO	DEPARTMENT	SECTI
1	Aakhasii J P	24CS006	CSE	A
2	Aishwarya K	24CS010	CSE	A
3	Amirth Varhsini K V	24CS016	CSE	A
4	Ariharan A	24CS020	CSE	A
5	Darshan Sundar K K	24CS039	CSE	A
6	Dhileep V	24CSL02	CSE	A
7	Dhiren C P	24CS054	CSE	A
8	Harish Shiva	25CSL03	CSE	A

Event No	NTENNA SIMULATION USING CST/2026-27/ODD/009
Status	Pre-Event Approved
Name	NTENNA SIMULATION USING CST
Date and Time	18-07-2026 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	NTENNA SIMULATION USING CST
Associate Departments	IEEE

Staffs Involved

No	Full Name	Role
1	EC076 - MURUGAN K	Coordinator
2	EC082 - VENKATESH T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Arijith De	Associate Professor		KPRIET

Event Description

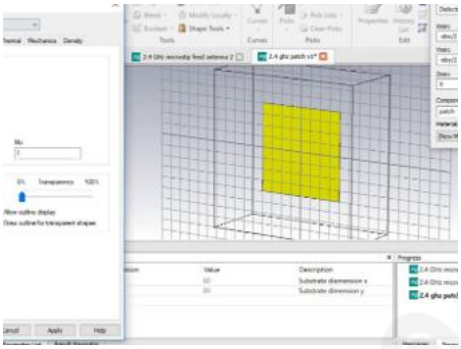
The Department of Electronics and Communication Engineering, in association with the IEEE Antennas and Propagation Society (AP-S), IEEE KPRIET Student Branch, organizes a Workshop on "Antenna Simulation using CST" on 18 July 2026 at the Antenna Lab. The workshop aimed to provide students with practical exposure to CST Studio Suite, an industry-standard electromagnetic simulation software used for antenna and RF system design.

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Event No	Career Connect with Alumni/2026-27/ODD/002
Status	Pre-Event Approved
Name	Career Connect with Alumni
Date and Time	19-09-2026 | 09:00 AM to 10:00 AM
Mode	Online
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Career Connect with Alumni
Venue	III CH Classroom
Online Medium	Google Meet

Events

KPR Institute of Engineering and Technology

Event No	Prompt Engineering for Generative AI/2025-26/ODD/033
Status	Pre-Event Approved
Name	Prompt Engineering for Generative AI
Date and Time	23-12-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Prompt Engineering for Generative AI
Venue	III AM

Staffs Involved

No	Full Name	Role
1	AM011 - ANISH ANTONY	Convenor

POSTER



Event No	S(h)owskillz 1.0/2025-26/ODD/001
Status	Pre-Event Approved
Name	S(h)owskillz 1.0
Date and Time	10-03-2026 | 09:30 AM to 01:00 PM
Mode	On Campus
Type	Conference
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	S(h)owskillz 1.0
Venue	Ragam Hall

Event Description

Industry Academia Conclave

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Events

KPR Institute of Engineering and Technology

Event No	SDG Events/2025-26/ODD/001
Status	Pre-Event Approved
Name	SDG Events
Date and Time	20-02-2026 | 09:30 AM to 04:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 13: Climate Action, 14: Life Below Water, 15: Life on Land
Department	SDG Events

Staffs Involved

No	Full Name	Role
1	CH008 - KARUNAKARAN S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	S Karunakaran	Associate Professor	karunakaran.s@kpriet.ac.in	KPRIET

Event Description

As part of Fiestaa'26 held on 20-02-2026 at KPRIET, a series of Sustainable Development Goal (SDG) events were organized to promote awareness, responsibility, and innovative thinking towards global sustainability. These events were aligned with the United Nations Sustainable Development Goals, encouraging students to contribute meaningful solutions for a better and more equitable future.

The SDG events focused on themes such as clean energy, climate action, sustainable agriculture, responsible consumption, quality education, gender equality, and water resource management. Participants actively engaged in project displays, idea pitching sessions, poster presentations, and technical discussions centered around sustainability-driven innovations.

The primary objective of conducting SDG events was to inspire students to integrate sustainability into engineering solutions, research initiatives, and entrepreneurial ventures. Teams demonstrated eco-friendly technologies, waste management strategies, renewable energy models, biofertilizer applications, water purification techniques, and socially impactful community projects.

Event No	ChemNexus/2025-26/ODD/046
Status	Pre-Event Approved
Name	ChemNexus
Date and Time	21-02-2026 | 10:30 AM to 02:00 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	ChemNexus
Venue	IV AM

Staffs Involved

No	Full Name	Role
1	CH018 - LAXMI DEEPAK BHATLU M	Coordinator

Resource Persons

Events

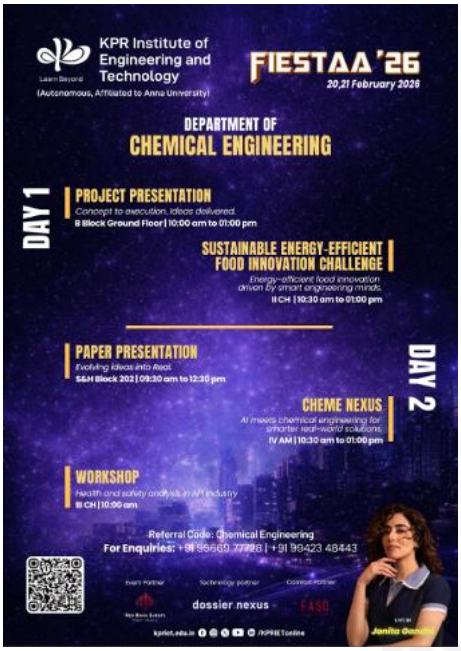
KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Jury	N Arunkumar	Assistant Professor	arunkumar.n@kpriet.ac.in	KPRIET

Event Description

ChemNexus is an ideathon designed to bring together innovative minds to solve real-world challenges in chemical engineering and environmental sustainability. The event encourages participants to develop creative, practical, and scalable solutions to current industrial and societal problems. It provides a platform for students to showcase their technical knowledge, critical thinking, and problem-solving skills. ChemNexus fosters collaboration, innovation, and the exchange of transformative ideas for a sustainable future.

POSTER



WEBIMG



Event No	CEBACA - Preemployment Residential Training Programme/2025-26/ODD/025
Status	Pre-Event Approved
Name	CEBACA - Preemployment Residential Training Programme
Date and Time	20-01-2026 | 09:30 AM to 06:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	CEBACA - Preemployment Residential Training Programme
Venue	Veena Hall

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	CE105 - YUVARAJ S	Coordinator
2	CE050 - RAJESHKUMAR V	Coordinator
3	CE062 - SARAVANAKUMAR R	Coordinator
4	CE083 - ELAVARASAN S	Coordinator
5	CE032 - ANANDARAJ S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Er Madhavan	Managing Director		Vande Mataram Society
2	Resource Person	Ar Muthukumar	Chief Architect		Spacemine Architects

Event Description

The Department of Civil Engineering, KPR Institute of Engineering and Technology, in association with the Coimbatore Builders and Contractors Association (CEBACA) has planned to organize a Pre-Employment Residential Training Program. The program is designed exclusively for Final Year Civil Engineering students (2025–2026 batch) from different across the state to bridge the gap between academic learning and industry expectations. The training aimed to enhance employability skills, practical construction knowledge and professional readiness among graduating students.

POSTER



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Events

KPR Institute of Engineering and Technology

Event No	International Day for violence against women and the white ribbon day to mark gender equality/2025-26/ODD/001
Status	Pre-Event Approved
Name	International Day for violence against women and the white ribbon day to mark gender equality
Date and Time	25-11-2025 | 09:30 AM to 12:30 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality, 8: Decent Work and Economic Growth, 10: Reduced Inequality
Department	International Day for violence against women and the white ribbon day to mark gender equality
Venue	Coimbatore Railway Station

Event Description

To Commemorate the International day for Violence against women and the white ribbon day to mark gender equality on 25th of Nov, an awareness program for public was conducted and a rally planed at the pathway in Railway Junction.

Event No	Aptitude Accelerator for Numerical and Logical Thinking/2025-26/ODD/019
Status	Pre-Event Approved
Name	Aptitude Accelerator for Numerical and Logical Thinking
Date and Time	01-11-2025 | 09:00 AM to 04:00 PM
Mode	Hybrid
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	Aptitude Accelerator for Numerical and Logical Thinking

Staffs Involved

No	Full Name	Role
1	IT003 - MALATHY S	Coordinator
2	IT006 - SRIRAM KRISHNA V S	Coordinator
3	IT008 - MENAHA R	Convenor

Event Description

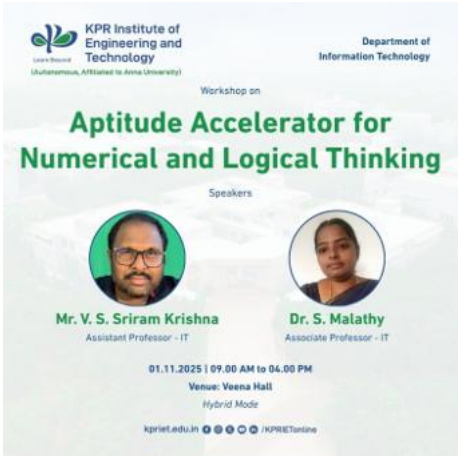
The Workshop on “Aptitude Accelerator for Numerical and Logical Thinking” aims to enhance participants’ analytical, reasoning, and problem-solving abilities. It focuses on practical strategies to improve numerical aptitude and logical thinking skills essential for academic and placement success. Conducted in hybrid mode, the session includes interactive exercises and expert guidance. The workshop is led by Mr. V. S. Sriram Krishna and Dr. S. Malathy from the Department of IT. Participants will gain confidence and efficiency in tackling aptitude challenges.

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Events

KPR Institute of Engineering and Technology

POSTER



WEBIMG



Event No	Hands- on-workshop on NoSQL databases:Exploring MongoDB/2025-26/ODD/048
Status	Pre-Event Approved
Name	Hands- on-workshop on NoSQL databases:Exploring MongoDB
Date and Time	15-10-2025 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Hands- on-workshop on NoSQL databases:Exploring MongoDB
Venue	II CSE B
Faculty Internal Participants	3
Students Internal Participants	2

Staffs Involved

No	Full Name	Role
1	CS106 - SASIKALA C	Convenor
2	CS114 - MOHAN M	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	M Harini	Machine learning Engineer	harini.m@goml.io	GoML

Event Description

Hands-on Workshop: NoSQL Databases - Exploring MongoDBThe Department of Computer Science and Engineering is thrilled to announce an exclusive Alumni Talk & Hands-on-workshop designed specifically for our Second Year CSE students.

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This is your chance to move beyond theoretical concepts and dive deep into the world of NoSQL Databases, focusing on the industry-leading platform, MongoDB.

Actual Outcome and Report of the Event

Participants gained practical knowledge of MongoDB concepts, including data modeling, CRUD operations, and query execution, enabling them to understand and work with NoSQL databases effectively.

POSTER



IMG1



IMG2



Event No	CAPSTONE REVIEW 2/2025-26/ODD/005
Status	Pre-Event Approved
Name	CAPSTONE REVIEW 2
Date and Time	13-09-2025 | 10:00 AM to 03:30 PM
Mode	On Campus
Type	Resource Person
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	CAPSTONE REVIEW 2
Venue	IV CSBS ELECTIVE HALL

Events

KPR Institute of Engineering and Technology

Event No	Industrial Visit/2024-25/ODD/049
Status	Pre-Event Approved
Name	Industrial Visit
Date and Time	15-02-2025 | 09:00 AM to 04:00 PM
Mode	Off Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Industrial Visit
Venue	United Cooling Systems

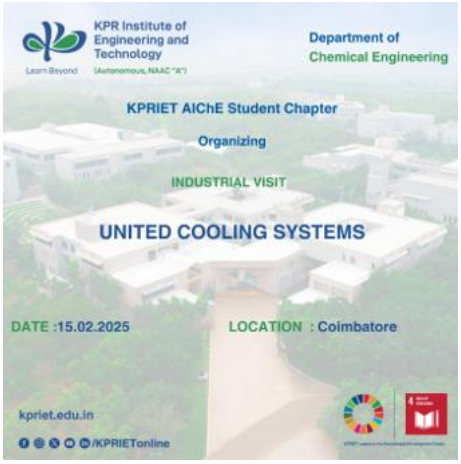
Staffs Involved

No	Full Name	Role
1	CH017 - Dr. UMAPRIYA R	Convenor
2	CH005 - Dr. SURENDRAN G	Co-convenor
3	NT876 - Mr. PASUPATHI A	Coordinator

Event Description

A one-day industrial visit is planned for the second-year Chemical Engineering students to United Cooling Systems, a leading manufacturer of industrial cooling solutions. The visit aims to provide students with practical exposure to heat exchange systems, cooling towers, and thermal management technologies used in various industries. Experts from the company will guide students through the design, manufacturing, and operational aspects of cooling systems, enhancing their understanding of industrial heat transfer processes. This hands-on experience will help students bridge the gap between theoretical knowledge and real-world applications, preparing them for future engineering and research opportunities in the field.

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Events

KPR Institute of Engineering and Technology

Event No	Research Proposal Discussion/2024-25/ODD/042
Status	Pre-Event Approved
Name	Research Proposal Discussion
Date and Time	02-09-2024 | 09:00 AM to 04:20 PM
Mode	Off Campus
Type	Expert Discussion
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Research Proposal Discussion
Venue	Meeting Hall (opp. to Cash counter)

Staffs Involved

No	Full Name	Role
1	ME035 - Arulmurugan B	Coordinator

Event Description

Research Proposal Discussion with Individual Faculty

Event No	Industrial Visit to ITC Paperboards and Specialty Papers Division/2024-25/ODD/026
Status	Pre-Event Approved
Name	Industrial Visit to ITC Paperboards and Specialty Papers Division
Date and Time	26-10-2024 | 09:00 AM to 04:00 PM
Mode	Off Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Industrial Visit to ITC Paperboards and Specialty Papers Division
Venue	ITC Paperboards and Specialty Papers Division, Mettupalayam

Staffs Involved

No	Full Name	Role
1	CH017 - UMAPRIYA R	Coordinator
2	CH016 - DHARANI L	Coordinator
3	NT723 - NAVEEN D	Coordinator

Event Description

The Chemical Engineering Department of KPRIET, under the leadership of Dr. R. Umapriya, is organizing an insightful industrial visit to the ITC Paperboards and Specialty Papers Division in Mettupalayam. This visit aims to expose students to real-world industrial operations and processes in the paper manufacturing industry, emphasizing sustainable practices, recycling techniques, and process optimization.

Participants will get an overview of:

Pulping, paper manufacturing, and coating processes

The role of chemical engineering in specialty paper production

Sustainability efforts and environmental compliance within the paper industry

This visit will provide students with a practical understanding of the concepts learned in the classroom, helping them bridge the gap between theoretical knowledge and industrial applications.

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Event No	WORKSHOP/2024-25/ODD/055
Status	Pre-Event Approved
Name	WORKSHOP
Date and Time	21-11-2024 | 08:00 AM to 04:00 PM
Mode	Hybrid
Type	Workshop
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	WORKSHOP

Event No	Seminar on Basics of Intellectual Property Rights and its Importance for Innovators and Entrepreneurs/2024-25/ODD/005
Status	Pre-Event Approved
Name	Seminar on Basics of Intellectual Property Rights and its Importance for Innovators and Entrepreneurs
Date and Time	04-10-2024 | 10:00 AM to 04:00 PM
Mode	Hybrid
Type	Seminar
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Seminar on Basics of Intellectual Property Rights and its Importance for Innovators and Entrepreneurs
Venue	Dhanam Hall

Events

KPR Institute of Engineering and Technology

Event No	10 YEARS SERVICE APPRECIATION CEREMONY /2024-25/ODD/001
Status	Pre-Event Approved
Name	10 YEARS SERVICE APPRECIATION CEREMONY
Date and Time	27-07-2024 | 03:15 PM to 03:15 PM
Mode	On Campus
Type	Awards
Level	Institutional
Organized For	Other
Related SDG	8: Decent Work and Economic Growth
Department	10 YEARS SERVICE APPRECIATION CEREMONY
Venue	RAGAM HALL

Staffs Involved

No	Full Name	Role
1	EC063 - Venugopal D	Convenor

Event Description

Centre for Staff Development has organized '10 Years appreciation ceremony' for who have completing 10 years of working as staff at KPRIET. The event to be held on 27.07.2024 (AN) at 3.30 pm in Ragam Hall. The objective is to honour their service and motivate the employees. All the employees will attend the ceremony.

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Events

KPR Institute of Engineering and Technology

Event No	HackITOn26/2026-27/ODD/011
Status	Post-Event Submitted
Name	HackITOn26
Date and Time	08-10-2026 | 10:00 AM to 11:00 AM
Mode	Off Campus
Type	Hackathon
Level	National
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	HackITOn26
Industry Participants	4
Students External Participants	805

Staffs Involved

No	Full Name	Role
1	IT003 - MALATHY S	Coordinator
2	IT001 - MUTHU LAKSHMI S	Coordinator
3	IT007 - KALAIVANAN K	Coordinator
4	CS140 - AMITHA I C	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Yamini Venkatachalam	Product Service Manager	malathy.s@kpriet.ac.in	Bosch Global Software Technologies

Event Description

HackITon26 will be organized by the Department of Information Technology on 08.10.2026 and 09.10.2026. The event will aim to promote innovation, creativity, and technical excellence among students. Participants will collaborate in teams to develop innovative solutions to real-world problems. The event will enhance students' technical skills, teamwork, and problem-solving abilities.
HackITon26 will provide a platform for students to showcase their creativity and technological innovations.

Actual Outcome and Report of the Event

HackITon'26 – "THINK. BUILD. DISRUPT.", a 24-hour national-level hackathon, was successfully organized by the Department of Information Technology, KPR Institute of Engineering and Technology (KPRIET), on 08 and 09 October 2026. The event provided participants with a platform to identify real-world challenges and develop innovative technology-driven solutions across domains such as Artificial Intelligence, Cyber Safety, HealthTech, GreenTech, Smart Industry, and Open Innovation. Participants worked collaboratively to design, develop, test, and present functional prototypes within the stipulated 24-hour duration, gaining valuable hands-on experience in problem-solving, teamwork, innovation, rapid prototyping, and emerging technologies. The event also facilitated interaction with industry experts and mentors, providing exposure to practical applications, career opportunities, and industry expectations. Overall, HackITon'26 successfully fostered creativity, technical competency, collaborative learning, and an innovation-oriented mindset among the participants.

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POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Transforming Data into Insights: Data-Driven Storytelling with Tableau/2026-27/ODD/006
Status	Post-Event Submitted
Name	Transforming Data into Insights: Data-Driven Storytelling with Tableau
Date and Time	13-10-2026 | 06:30 PM to 07:50 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Transforming Data into Insights: Data-Driven Storytelling with Tableau
Online Medium	Zoom
Meeting Link	https://zoom.us/j/93548303019?pwd=IJg1HlW3iAAyzsThc1Wp9EDWFbp1Xv.1
Industry Participants	1
Faculty Internal Participants	3
Students Internal Participants	50

Staffs Involved

No	Full Name	Role
1	CS066 - NAVEENKUMAR M	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Saran Pechi Muthu	Consultant	naveenkumar.m@kpriet.ac.in	Atri Insights Pvt. Ltd.,Hyderabad

Event Description

The Department of Computer Science and Engineering (Cyber Security), KPR Institute of Engineering and Technology, is organizing a webinar on “Transforming Data into Insights: Data-Driven Storytelling with Tableau” on 13.10.2026 from 06:30 PM to 08:00 PM through Zoom.
The resource person is Mr. S. Saran Petchi Muthu, Consultant, Atri Insights Pvt. Ltd., Hyderabad.
In a world where organizations generate huge volumes of data, the ability to turn raw numbers into clear, actionable insight is a core skill. The session aims to introduce students to data storytelling, which combines data, visualization, and narrative. It will also show how Tableau can be used to build interactive visualizations, dashboards, and story points that support decision-making.
The webinar is open to students and faculty who want to build foundational skills in data analytics and visualization.

Actual Outcome and Report of the Event

The Department of Computer Science and Engineering (Cyber Security) successfully conducted the webinar on “Transforming Data into Insights: Data-Driven Storytelling with Tableau” on 13.10.2026 from 06:30 PM to 08:00 PM on Zoom. The resource person was Mr. S. Saran Petchi Muthu, Consultant, Atri Insights Pvt. Ltd., Hyderabad. Around 50 participants attended the session, which was recorded.
The speaker began by explaining that a data story needs three elements: data (what happened?), visualization (what does it look like?), and narrative (why does it matter?). Without visuals the story is hidden and hard to read, without narrative the audience asks “so what?”, and without data the story is fiction.
He then explained the progression from Data → Information → Insight → Action. Using a sales example, 10,000 transactions became the information that sales rose 18%. The insight was that the growth came mainly from the South region, and the action was to increase inventory and marketing there. He stressed that good analytics must answer “Why?” and “What next?”, not only “What happened?”.
Through a “sales grow but profit falls” case, he showed how curiosity drives drill-down analysis. The analysis moves from company-level performance to regional analysis and then to the root cause, with each story point leading the audience to the next question.
In the live demonstration, he built worksheets, dashboards, and story points in Tableau, including area charts of amount by country and bar charts of sales by salesperson. He also showed a Power BI “Import Summary” dashboard with KPIs, quarter-wise trends, and filters, so participants could see how the same principles apply across BI tools. The session ended with an interaction round in which participants asked questions.
OutcomeParticipants understood that effective data storytelling needs data, visualization, and narrative together.
They learned the Data → Information → Insight → Action framework and how to move beyond descriptive analytics to “Why?” and “What next?”.
They saw how drill-down analysis finds the root cause behind trends such as growing sales with falling profit.
They gained hands-on exposure to building worksheets, dashboards, and story points in Tableau, and to an interactive Power BI dashboard.

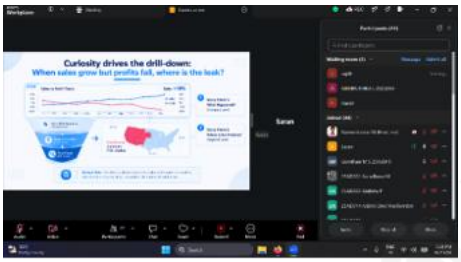
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They became aware of data analytics and BI tools as career skills and gained motivation to explore them through practice and certifications.
The session strengthened industry-academia interaction between the department and a working analytics consultant.

POSTER



IMG1



IMG2



Event No	Alumini Internaction Session/2026-27/ODD/009
Status	Post-Event Submitted
Name	Alumini Internaction Session
Date and Time	26-09-2026 | 09:15 AM to 10:45 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Alumini Internaction Session
Industry Participants	15
Students Internal Participants	200

Staffs Involved

No	Full Name	Role
1	IT001 - MUTHU LAKSHMI S	Coordinator

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Events

KPR Institute of Engineering and Technology

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dinesh Babu S	Member Technical Staff		Zoho, Chennai
2	Resource Person	Sathish Kumar	Member Technical Staff		Zoho,Palladam
3	Resource Person	Tarun	Associate Software Engineer		Temenos, Chennai
4	Resource Person	VijaySankar G	Associate Software Engineer		Temenos, Bangalore
5	Resource Person	Durga S	Software Enigneer		Value Healthcare Sales Force,Coimbatore

Event Description

he Department of Information Technology, KPR Institute of Engineering and Technology (KPRIET), organized an Alumni Interaction event to facilitate knowledge sharing and networking between alumni and current students. The alumni shared their industry experiences, career journeys, technical skills, and insights on emerging technologies. The interaction motivated students to enhance their technical competencies, professional skills, and career readiness while providing valuable guidance on industry expectations and future opportunities.

Actual Outcome and Report of the Event

The Alumni Interaction provided students with valuable insights into industry expectations, career opportunities, and professional development. Students gained practical guidance on enhancing their technical skills, communication abilities, and employability. The event strengthened the relationship between alumni and the institution and encouraged knowledge sharing, networking, and career-oriented learning.

POSTER



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IMG1



IMG2



Event No	Industrial Visit - IEEEIAS/2026-27/ODD/018
Status	Post-Event Submitted
Name	Industrial Visit - IEEEIAS
Date and Time	08-10-2026 | 09:30 AM to 04:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Industrial Visit - IEEEIAS
Faculty Internal Participants	2
Students Internal Participants	16

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Coordinator

Event Description

The IEEE Industrial Applications Society (IAS) and IEEE Industrial Electronics Society (IES) student members are participating in an industrial visit to Enthu Tech Solution to gain practical exposure to industrial technologies and engineering applications. The visit aims to bridge the gap between theoretical knowledge and industrial practices by providing students with insights into real-world engineering processes, automation technologies, and industrial solutions.

The visit will help students understand current industry trends, technological advancements, and the practical challenges involved in industrial applications. It will also provide an opportunity for students to interact with industry professionals, enhance their technical knowledge, and understand the skills and competencies expected in the engineering industry.

Actual Outcome and Report of the Event

Students gained practical exposure to industrial technologies and engineering applications.
Students understood the role of automation and industrial solutions in real-world applications.
Students familiarized themselves with current industrial trends and technological advancements.
Students improved their understanding of the practical challenges faced in industries.
Students gained insights into industry expectations, technical skills, and career opportunities.
Students connected theoretical knowledge with practical industrial applications through the visit.

POSTER



WEBIMG



IMG1



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IMG2



Event No	Alumni Interaction/2026-27/ODD/002
Status	Post-Event Submitted
Name	Alumni Interaction
Date and Time	26-09-2026 | 01:00 PM to 02:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Alumni Interaction
Associate Departments	Ignitrron
Venue	CB Classroom
Students Internal Participants	15

Staffs Involved

No	Full Name	Role
1	CE076 - MANIKANDAN P	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Thanuskodi Aadhityan	Alumni		KPRIET
2	Resource Person	Harini	Alumni		KPRIET

Event Description

The session will bring together alumni and club students for an interactive exchange of ideas, experiences, and practical insights. Alumni will share guidance on leadership, teamwork, communication, club engagement, mentorship, and industry exposure, helping students understand how to take greater initiative and contribute effectively to club activities. The session will also encourage students to explore opportunities for skill development, collaboration, and personal and professional growth.

Actual Outcome and Report of the Event

The session enabled club students to gain valuable insights from alumni, enhance their leadership and teamwork skills, and understand effective ways to organize and participate in club activities. It also encouraged students to take greater initiative, improve communication and coordination, and explore opportunities for mentorship, skill development, and industry exposure.

IMG1



Events

KPR Institute of Engineering and Technology

Event No	Smart India Hackathon/2026-27/ODD/022
Status	Post-Event Submitted
Name	Smart India Hackathon
Date and Time	09-09-2026 | 09:00 AM to 04:20 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production
Department	Smart India Hackathon
Associate Departments	AD, EE, CH, ME, CS, BM, EC, CE, PHY, CHY, Maths, Language and Communication, SC
Venue	Department Board Rooms
Students Internal Participants	1000

Staffs Involved

No	Full Name	Role
1	CH008 - KARUNAKARAN S	Convenor
2	SH115 - SUBRAMANIYAN @ RAJA R	Coordinator

Event Description

Smart India Hackathon internal review will be conducted at the Institute level to select top 50 teams

POSTER



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Events

KPR Institute of Engineering and Technology

Event No	Awareness on STRIDE, IGNITE, ASPIRE, KINDLE, GLOBE/2026-27/ODD/009
Status	Post-Event Submitted
Name	Awareness on STRIDE, IGNITE, ASPIRE, KINDLE, GLOBE
Date and Time	28-08-2026 | 02:00 PM to 04:10 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Awareness on STRIDE, IGNITE, ASPIRE, KINDLE, GLOBE
Associate Departments	Maths
Venue	Thanam Hall
Faculty Internal Participants	5
Students Internal Participants	350

Staffs Involved

No	Full Name	Role
1	SH093 - JANAGI K	Coordinator
2	SH026 - JAGADEESWARI R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. K. Vishnu kumar	Prof/CSE/Head STRIDE		KPRIET
2	Resource Person	Dr.G . Saravanan	AP/EEE/Head CAC		KPRIET
3	Resource Person	Dr. K. Ravikumar	Head First Year/ Head CIIED		KPRIET
4	Resource Person	Dr. T.Rameshkumar	Prof/ KIC		KPRIET

Actual Outcome and Report of the Event

The session enhanced students' awareness of the various opportunities available through STRIDE, IGNITE, ASPIRE, KINDLE and GLOBE. Students gained a better understanding of how these initiatives can support their skill enhancement, professional development, innovation, and holistic growth. The programme motivated students to actively participate in institutional activities and utilize the available opportunities for their academic and career development.

An Awareness Session on STRIDE, IGNITE, ASPIRE, KINDLE and GLOBE was conducted on 28 August 2026 from 2:00 PM to 4:00 PM. The session introduced students to the various institutional best practices and opportunities available for their skill development, academic growth, innovation, career development, and overall personality development.

Students were briefed on the objectives and benefits of each initiative and were encouraged to actively participate in the programmes and make effective use of the opportunities available at the institution. These initiatives form part of KPRIET's institutional best practices and student-development ecosystem.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	MoU Signing/2026-27/ODD/008
Status	Post-Event Submitted
Name	MoU Signing
Date and Time	23-07-2026 | 09:00 AM to 11:00 AM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 13: Climate Action
Department	MoU Signing
Associate Departments	CE, PHY, CHY, BM
Venue	CFRD BOARD ROOM
Online Medium	Others
Industry Participants	5
Faculty Internal Participants	20
Students Internal Participants	5

Staffs Involved

No	Full Name	Role
1	SH140 - BAVYA DEVI K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. KABIR VENKAR BAHL	CEO AND FOUNDER	venkat@marinelixirs.in	MARINELIXIRS PRIVATE LIMITED

Event Description

Memorandum of Understanding (MoU) Signing Ceremony was organized between KPR Institute of Engineering and Technology (KPRIET) and MARINELIXIRS PRIVATE LIMITED.

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The MoU aims to promote industry–academia collaboration in marine resource utilization, sustainable materials, research, innovation, and value-added applications.
The event brought together academic researchers and industry experts to discuss joint research initiatives and technology development.
The collaboration focuses on translating innovative research outcomes into sustainable and industry-relevant solutions.
The MoU marks a significant step towards strengthening research, knowledge exchange, student engagement, and technology transfer between KPRIET and MARINELIXIRS PRIVATE LIMITED.

Actual Outcome and Report of the Event

Strengthened industry–academia collaboration between KPR Institute of Engineering and Technology and MARINELIXIRS PRIVATE LIMITED.
Facilitated collaborative research in marine resources, sustainable materials, and value-added applications.
Enabled the development of innovative solutions for sustainable packaging and environmental applications.
Created opportunities for joint research projects and industry-sponsored research activities.
Promoted student involvement in industry-oriented research, training, and experimental activities.
Provided opportunities for researchers and industry experts to exchange technical knowledge and expertise.
Supported the translation of academic research outcomes into practical and industry-relevant technologies.
Strengthened opportunities for technology development, intellectual property generation, and technology transfer.
Encouraged the utilization and value addition of marine industrial resources through sustainable approaches.
Established a foundation for continued joint innovation, research, skill development, and future collaborative initiatives between the institution and industry.

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

Event No	AI Literacy & Emerging Technologies/2026-27/ODD/005
Status	Post-Event Submitted
Name	AI Literacy & Emerging Technologies
Date and Time	29-08-2026 | 02:00 PM to 04:10 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	AI Literacy & Emerging Technologies
Associate Departments	S & H (IET), AM
Venue	103,Mytheri Block
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	AM021 - PRIYADHARSHINI M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	HARSHITHA H	ASSISTANT PROFESSOR III	harshitha.h@kpriet.ac.in	KPRIET COLLEGE

Event Description

Emerging Technologies Session – AI Literacy & AIoTThis session is designed to provide students with a foundational understanding of Artificial Intelligence (AI) and Artificial Intelligence of Things (AIoT), enabling them to explore how intelligent technologies are transforming the way we learn, work, and interact with the world.

The session will begin with AI Literacy, introducing students to the fundamentals of Artificial Intelligence, its everyday applications, responsible use, and its growing relevance across different fields and careers.

This will be followed by an introduction to AIoT (Artificial Intelligence of Things), exploring how AI and IoT work together to create smart, connected, and intelligent systems. Students will gain insights into real-world applications, emerging trends, and the future potential of AIoT through practical examples and interactive learning.

The program will be conducted across three sections, providing students with an engaging and focused learning experience while encouraging curiosity, innovation, and awareness of emerging technologies.

Actual Outcome and Report of the Event

Expected OutcomesStudents will develop a basic understanding of Artificial Intelligence (AI) and its applications in everyday life and various industries.

Students will gain awareness of AIoT (Artificial Intelligence of Things) and understand how AI and IoT technologies work together to create intelligent and connected systems.

Students will be able to identify real-world applications and use cases of AIoT across different domains.

Students will develop awareness of emerging technology trends, career opportunities, and future skills related to AI and AIoT.

Students will be encouraged to explore innovation, problem-solving, and technology-driven solutions through practical examples and interactive learning.

Students will understand the importance of responsible and ethical use of AI technologies.

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Events

KPR Institute of Engineering and Technology

Event No	Understanding NBA Accreditation/2026-27/ODD/002
Status	Post-Event Submitted
Name	Understanding NBA Accreditation
Date and Time	01-08-2026 | 11:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Understanding NBA Accreditation
Faculty Internal Participants	20

Staffs Involved

No	Full Name	Role
1	IT018 - JAYAPRIYA P	Coordinator
2	IT010 - SAGARIKA KAR CHOWDHURY	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. B. Jaishankar	Professor	jaishankar@kpriet.ac.in	Department of ECE, KPRIET

Event Description

The faculty orientation program titled “Understanding NBA Accreditation: From Documentation to Quality Excellence” is organized to create awareness among faculty members about the NBA accreditation process, Outcome-Based Education (OBE), and the importance of systematic academic documentation. The session focuses on NBA criteria, maintenance of programme files, CO–PO/PSO mapping and attainment, stakeholder involvement, evidence collection, continuous improvement, and quality enhancement practices. The program also emphasizes that NBA accreditation is not merely a documentation exercise, but a continuous process aimed at improving teaching–learning practices, student outcomes, employability, innovation, and institutional quality.

Actual Outcome and Report of the Event

The faculty members gained a clear understanding of the NBA accreditation process, criteria-wise documentation, Outcome-Based Education (OBE), CO–PO/PSO mapping, attainment calculation, and continuous improvement practices.

The session enabled the faculty to understand their roles and responsibilities in maintaining programme files and collecting appropriate evidence for accreditation. It also created awareness about shifting the focus from mere documentation to measurable academic quality, student outcomes, stakeholder involvement, and continuous quality enhancement.

The programme strengthened faculty preparedness for NBA accreditation and encouraged a systematic, collaborative, and quality-driven approach aligned with SDG 4 – Quality Education.

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Events

KPR Institute of Engineering and Technology

Event No	Strengthening Scientific Research and Innovation in HEIs: ANRF's Vision, Priorities, and Support Framework/2026-27/ODD
Status	Post-Event Submitted
Name	Strengthening Scientific Research and Innovation in HEIs: ANRF's Vision, Priorities, and Support Framework
Date and Time	31-07-2026 | 11:30 AM to 01:00 PM
Mode	On Campus
Type	Expert Discussion (Online)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Strengthening Scientific Research and Innovation in HEIs: ANRF's Vision, Priorities, and Support Framework
Associate Departments	AM
Online Medium	Others
Faculty Internal Participants	3
Students Internal Participants	150

Staffs Involved

No	Full Name	Role
1	AM020 - DHIVYASHREE M	Coordinator
2	AM019 - VELAMMAL M	Coordinator

Event Description

Awareness on ANRF
Research Funding Opportunities
Strengthening Research Ecosystem

Actual Outcome and Report of the Event

Enhanced Awareness
Improved Research Readiness
Strengthened Research Culture

Event No	Recent Research Trends in Computational Engineering and Sustainable Environmental Technologies/2026-27/ODD/005
Status	Post-Event Submitted
Name	Recent Research Trends in Computational Engineering and Sustainable Environmental Technologies
Date and Time	30-07-2026 | 07:00 PM to 08:00 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 6: Clean Water and Sanitation, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Recent Research Trends in Computational Engineering and Sustainable Environmental Technologies
Venue	Online
Meeting Link	https://meet.google.com/hmg-nyke-yxa
Faculty Internal Participants	1
Students Internal Participants	10
Students External Participants	55

Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. S. Idhaya Kumar,	Senior Research Scholar	Idhayakumar67@gmail.com	Department of Biotechnology, Ramaiah Institute of Technology, Bengaluru

Event Description

The session will be delivered by Mr. S. Idhaya Kumar, Senior Research Scholar, Department of Biotechnology, Ramaiah Institute of Technology, Bengaluru. The expert will share insights into emerging research trends in computational engineering, sustainable environmental technologies, computational modeling, marine pollution tracking, benthic ecotoxicology, and bio-nanotechnology, highlighting their applications in solving real-world industrial and environmental challenges.

This expert talk aims to expose students and faculty members to the latest advancements in interdisciplinary research, enhance their understanding of computational approaches in engineering, and create awareness about sustainable technologies for environmental protection. Participants will also gain valuable knowledge about current research opportunities, industry expectations, and future career prospects in computational and environmental engineering.

The programme is expected to provide an excellent platform for interaction with an experienced researcher, encouraging participants to explore innovative ideas, strengthen their research aptitude, and develop a sustainable engineering mindset. The IEEE IAS Student Chapter cordially invites all students and faculty members to actively participate in this enriching technical session and make the best use of this learning opportunity.

Actual Outcome and Report of the Event

Students gained knowledge of recent research trends in computational engineering and environmental sustainability.
Students understood the role of computational modelling and simulation in solving complex engineering problems.
Students explored sustainable technologies and innovative techniques for environmental protection.
Students developed awareness of energy efficiency, resource conservation, and pollution control methods.
Students gained insights into integrating computational tools with sustainable engineering practices.
Students were motivated to explore research opportunities in computational engineering and sustainable environmental technologies.

WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Research Proposal Writing: Strategies for Securing Research Funding/2026-27/ODD/001
Status	Post-Event Submitted
Name	Research Proposal Writing: Strategies for Securing Research Funding
Date and Time	04-07-2026 | 02:00 PM to 04:00 PM
Mode	Off Campus
Type	Expert Talk
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Research Proposal Writing: Strategies for Securing Research Funding
Venue	New Career 360 Hall
Faculty Internal Participants	41
Students Internal Participants	4

Staffs Involved

No	Full Name	Role
1	EC106 - MAHESWAR R	Convenor
2	ME035 - ARULMURUGAN B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr M Manikandan	Professor	mano.manikandan@gmail.com	VIT University Vellore

Event Description

Expert Talk on Research Proposal Writing: Strategies for Securing Research FundingThe Centre for Research Development (CFRD) is organizing an Expert Talk on "Research Proposal Writing: Strategies for Securing Research Funding" to enhance the research capabilities of faculty members and strengthen the institution's research ecosystem.

The session will be delivered by Dr. M. Manikandan, Professor & Head, School of Mechanical Engineering, VIT Vellore, an accomplished academician with extensive experience in research, innovation, and funded projects. The talk will provide practical insights into developing high-quality research proposals, identifying suitable funding opportunities, understanding evaluation criteria, and adopting effective strategies to improve the success rate of research grant applications.

Event Details

Date: 04.07.2026 (Saturday)

Time: 02:00 PM

Venue: New Career 360° Hall

The R&D Coordinator and one additional faculty member from each department are requested to attend the session. Their participation is expected to facilitate the dissemination of the knowledge and best practices gained during the programme within their respective departments.

All participants are requested to be seated in the venue by 1:50 PM to ensure the timely commencement of the session.

Actual Outcome and Report of the Event

Expected Outcomes of the Expert TalkGain a comprehensive understanding of the essential components of a competitive research proposal.

Identify suitable national and international research funding opportunities.

Learn effective strategies for writing impactful proposals that align with funding agency expectations.

Enhance the ability to formulate research objectives, methodology, budget, and project deliverables.

Understand common reasons for proposal rejection and best practices to improve funding success.

Strengthen interdisciplinary research collaboration and project planning skills.

Encourage faculty members to submit high-quality research proposals to government and industry funding agencies.

Foster a research-oriented culture within the institution through the dissemination of best practices by participating faculty members.

Increase the number and quality of externally funded research projects from the institution.

Contribute to the overall enhancement of the institution's research excellence and innovation ecosystem.

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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



Event No	Technical Treasure Hunter/2025-26/ODD/030
Status	Post-Event Submitted
Name	Technical Treasure Hunter
Date and Time	11-04-2026 | 10:00 AM to 01:00 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Technical Treasure Hunter
Faculty Internal Participants	25

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Convenor

Event Description

Technical Treasure Hunt

Actual Outcome and Report of the Event

Technical Game

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	U21OEC14 - YOLO for Industrial Automation: Modern Computer Vision in Action/2025-26/ODD/081
Status	Post-Event Submitted
Name	U21OEC14 - YOLO for Industrial Automation: Modern Computer Vision in Action
Date and Time	10-10-2025 | 09:00 AM to 05:00 PM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	U21OEC14 - YOLO for Industrial Automation: Modern Computer Vision in Action
Venue	IOT Lab
Students Internal Participants	85

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Convenor

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Events

KPR Institute of Engineering and Technology

Event Description

OCC on YOLO for Industrial Automation: Modern Computer Vision in Action

POSTER



IMG1



Event No	Research Ethics/2025-26/ODD/002
Status	Post-Event Submitted
Name	Research Ethics
Date and Time	19-11-2025 | 09:30 AM to 12:30 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Research Ethics
Venue	Pallavi Hall
Students Internal Participants	45

Staffs Involved

No	Full Name	Role
1	EC106 - MAHESWAR R	Convenor

Event Description

Research Ethics - Ethical Principles for Scientific Research - Misconduct in Research - Fabrication and Falsification of Data – Plagiarism – Paraphrasing - AI Generated Contents - Salami Slicing - Plagiarism Detection Tools – Levels of Plagiarism - Dual Publication – Inappropriate, Gift & Ghost authorship - Citation Manipulation – Retractions – Impact on Scholar Profile - Case Study

Actual Outcome and Report of the Event

Students learned about the importance of research ethics to be followed during research.

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Events

KPR Institute of Engineering and Technology

Event No	Empowering young minds in cyber safety/2025-26/ODD/004
Status	Post-Event Submitted
Name	Empowering young minds in cyber safety
Date and Time	07-07-2025 | 09:30 AM to 12:29 PM
Mode	Off Campus
Type	Association Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 10: Reduced Inequality, 17: Partnerships to achieve the Goal
Department	Empowering young minds in cyber safety
Faculty Internal Participants	2
Faculty External Participants	2
Students Internal Participants	60
Students External Participants	60

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Co-convenor

Event Description

IEEE Women in Engineering Day Celebrations 2025!!!■
Stay safe online! ■
Join our awareness campaign Empowering Young Minds in Cyber Safety ■
■■ Date: 07 July 2025
■■ Time: 09:30 AM - 12:30 PM
■ Venue: K K Vidyalaya Matric School, Kaduvettipalayam
Organized by IEEE KPRIET Women in Engineering Affinity Group in association with IEEE KPRIET Education Society SBC ■
#CyberSafety #OnlineSafety #KidsSafety #IEEE #KPRIET #StaySafeOnline #EmpoweringYoungMinds

Actual Outcome and Report of the Event

The IEEE WIE and IEEE Education Society Cyber Security Awareness Session successfully enhanced cyber safety awareness among school students, equipping them with essential knowledge and practical skills to navigate the digital world responsibly. The session fostered digital responsibility, strengthened online safety practices, and inspired students to become informed and secure digital citizens.

POSTER



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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	“Strategic Preparation for UPSC: Early Planning for Engineers”/2025-26/ODD/067
Status	Post-Event Submitted
Name	“Strategic Preparation for UPSC: Early Planning for Engineers”
Date and Time	24-03-2026 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 10: Reduced Inequality
Department	“Strategic Preparation for UPSC: Early Planning for Engineers”
Venue	Veena Hall
Faculty Internal Participants	4
Students Internal Participants	120

Staffs Involved

No	Full Name	Role
1	SH104 - SHARMILA K	Convenor
2	EE060 - BARANILINGESAN I	Coordinator
3	SH113 - RANJITH KUMAR E	Coordinator
4	CH004 - ARUNKUMAR N	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Gughan Veliyappa	Certified Corporate Trainer	veliyappagughan@gmail.com	FREELANCER

Event Description

The SC/ST Cell of KPR Institute of Engineering and Technology is organizing an awareness session titled “Strategic Preparation for UPSC: Early Planning for Engineers” exclusively for first-year students. This session aims to introduce students to the vast opportunities offered by the Civil Services and guide them on how to begin their preparation at an early stage.

The session will be handled by Mr. Gughan Veliyappa, a certified corporate trainer and UPSC mentor, who will share valuable insights on exam structure, preparation strategies, time management, and the importance of consistent effort. Students will gain clarity on how engineering knowledge and analytical skills can be effectively aligned with UPSC preparation.

This interactive session is designed to motivate and equip students with the right direction, helping them build a strong foundation for future success in competitive examinations.

Actual Outcome and Report of the Event

The SC/ST Cell successfully organized an awareness session for first-year students on the topic “Strategic Preparation for UPSC: Early Planning for Engineers.” The session was presided over by Mr. Gughan Veliyappa, a certified corporate trainer and UPSC mentor.

The resource person provided valuable insights into the importance of early planning for competitive examinations, particularly the UPSC. He elaborated on effective study strategies, time management techniques, and the significance of building a strong foundation in current affairs and core subjects. The session also highlighted the opportunities available for engineering students in civil services and motivated them to consider UPSC as a viable career option.

Students actively participated in the session and engaged in an interactive discussion, raising queries related to preparation strategies, syllabus coverage, and career pathways. The session helped in enhancing students’ awareness, confidence, and motivation towards competitive examinations.

Actual Outcomes:Increased awareness among students about UPSC and civil service career opportunities.

Improved understanding of strategic preparation methods and time management.

Enhanced motivation among first-year students to plan their career goals early.

Active student engagement through interaction and query clarification.

Overall, the session was highly informative and impactful, achieving its objective of guiding students towards structured and goal-oriented preparation for competitive examinations.

POSTER



WEBIMG



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	From Wallet to Web: Strengthening Women's Financial Intelligence and Cyber Resilience/2025-26/ODD/032
Status	Post-Event Submitted
Name	From Wallet to Web: Strengthening Women's Financial Intelligence and Cyber Resilience
Date and Time	05-02-2026 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	From Wallet to Web: Strengthening Women's Financial Intelligence and Cyber Resilience
Venue	Thanam
Industry Participants	2
Faculty Internal Participants	12
Students Internal Participants	75

Staffs Involved

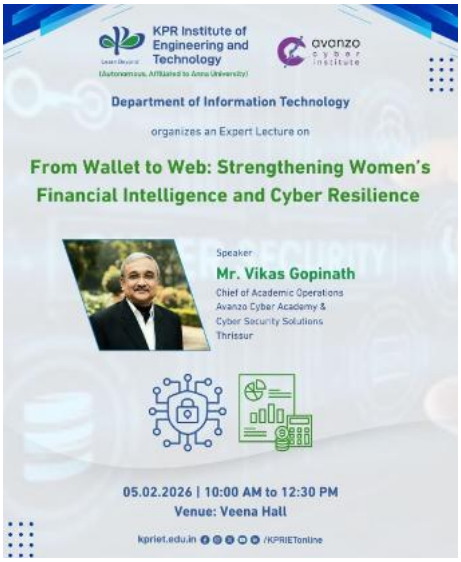
No	Full Name	Role
1	IT008 - MENAHA R	Convenor
2	IT007 - KALAIVANAN K	Co-convenor
3	IT011 - DHANANJEIYAN B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Vikas Gopinath	Chief of Academic Operations	vikasgopinath@gmail.com	Avanzo Cyber Academy & Cyber Security Solutions

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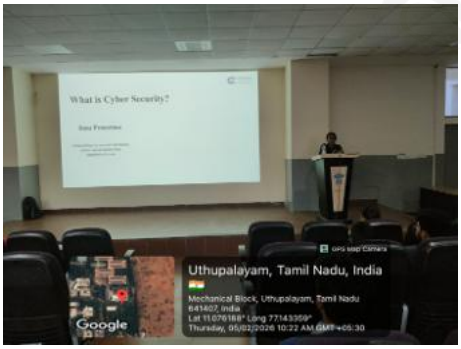
POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Digital Twin Technology: Foundations, Frameworks, and Applications/2025-26/ODD/031
Status	Post-Event Submitted
Name	Digital Twin Technology: Foundations, Frameworks, and Applications
Date and Time	20-01-2026 | 06:00 PM to 08:00 PM
Mode	Online
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production
Department	Digital Twin Technology: Foundations, Frameworks, and Applications
Online Medium	Zoom
Industry Participants	2
Faculty Internal Participants	9
Faculty External Participants	33

Staffs Involved

No	Full Name	Role
1	IT010 - SAGARIKA KAR CHOWDHURY	Coordinator
2	IT012 - RATHANAA RANJENI J	Coordinator

Actual Outcome and Report of the Event

The Five-Day National Level Online Faculty Development Programme (FDP) on “Digital Twin Technology: Foundations, Frameworks, and Applications” was successfully organized by the Department of Information Technology, KPR Institute of Engineering and Technology.

The FDP received an encouraging response with 44 participants from various states of India, including faculty members, research scholars, and industry professionals. The diverse participation highlighted the national relevance of the programme and the growing academic and industrial interest in Digital Twin Technology.

Programme Outcomes (Quantitative & Qualitative)

Participation Outcome

Total Participants: 44

Representation from multiple states across India

Participants from academia and industry

Knowledge & Skill Enhancement

Participants gained a strong conceptual understanding of Digital Twin fundamentals, frameworks, and evolution

Exposure to security frameworks and enterprise data protection strategies.

Hands-on insights into implementation methodologies and best practices.

Understanding of real-world case studies and industry use cases.

Academic & Research Impact

Improved awareness of Digital Twin applications in smart manufacturing, healthcare, IoT, and cyber-physical systems

Participants reported enhanced confidence in integrating Digital Twin concepts into curriculum design, research proposals, and projects.

Encouraged interdisciplinary research collaboration among participants.

Engagement & Feedback

High level of interaction during sessions through discussions and Q&A.

Feedback indicated high satisfaction with session quality, resource persons, and program organization.

Overall Impact

The FDP successfully met its objectives by strengthening the technical competency, research orientation, and professional development of participants. The programme served as an effective platform for knowledge dissemination, academic networking, and exposure to emerging digital technologies.

Conclusion

The Five-Day National Level FDP on Digital Twin Technology was a significant academic initiative that contributed to capacity building among faculty and professionals at the national level. With expert resource persons, structured sessions, and active participant engagement, the programme created a lasting impact on teaching, research, and industry-oriented learning.

The event reflects the institution’s commitment to quality education, continuous professional development, and alignment with emerging technological trends, fulfilling the objectives of SDG.

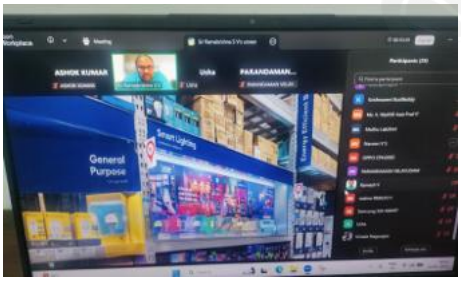
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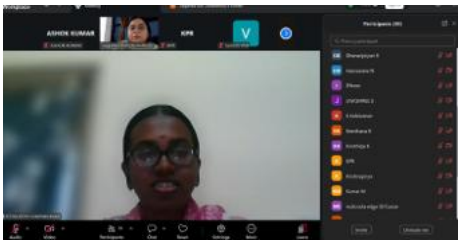
WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	BETI BACHO BETI PADHAO/2025-26/ODD/003
Status	Post-Event Submitted
Name	BETI BACHO BETI PADHAO
Date and Time	01-12-2025 | 09:00 AM to 05:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 10: Reduced Inequality
Department	BETI BACHO BETI PADHAO
Industry Participants	20
Faculty Internal Participants	10
Faculty External Participants	20
Students Internal Participants	50
Students External Participants	20
Other Participants	15

Staffs Involved

No	Full Name	Role
1	SH018 - HEMA M	Convenor

Event Description

IT IS A SCHOOL AND COMMUNITY PROGRAM AT THIYAGADURGAM AND KALVARAYAN HILLS, KALLAKURICHI

Actual Outcome and Report of the Event

Deliberation was done on Welfare and Protection of Children, Right to Education, Abolish Child labour, Provide early childhood and care and provide proper education.

POSTER



IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



Event No	INTERNATIONAL DAY FOR THE ELIMINATION OF VIOLENCE AGAINST WOMEN/2025-26/ODD/002
Status	Post-Event Submitted
Name	INTERNATIONAL DAY FOR THE ELIMINATION OF VIOLENCE AGAINST WOMEN
Date and Time	25-11-2025 | 09:30 AM to 12:30 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality, 8: Decent Work and Economic Growth, 16: Peace and Justice Strong Institutions
Department	INTERNATIONAL DAY FOR THE ELIMINATION OF VIOLENCE AGAINST WOMEN
Venue	Coimbatore Railway Station
Industry Participants	21
Faculty Internal Participants	5
Faculty External Participants	10
Students Internal Participants	50
Students External Participants	50
Other Participants	25

Staffs Involved

No	Full Name	Role
1	SH018 - HEMA M	Convenor

Event Description

To commemorate the International day for violence against women and the white ribbon day to mark gender equality a rally has been planned at Coimbatore, Railway Junction

Actual Outcome and Report of the Event

1. The event created strong awareness about the forms and impact of violence against women.
2. Participants gained knowledge about legal rights, support systems, and reporting mechanisms.
3. The sessions encouraged positive attitudes promoting gender equality and respect.
4. Collaboration among faculty, students and experts strengthened support networks.
5. The event motivated participants to actively advocate for the prevention of violence against women.

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POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Career Guidance Seminar/2025-26/ODD/002
Status	Post-Event Submitted
Name	Career Guidance Seminar
Date and Time	25-09-2025 | 03:00 PM to 04:20 PM
Mode	On Campus
Type	Seminar
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 4: Quality Education, 8: Decent Work and Economic Growth
Department	Career Guidance Seminar
Venue	Veena Hall
Faculty Internal Participants	3
Students Internal Participants	70

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor
2	13219 - SASIKALA C	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Siddharth S	Manager (Operations)	ssiddharth@time4education.com	T.I.M.E

Event Description

The seminar will be conducted by Mr. Siddharth S, Manager (Operations) at T.I.M.E. Coimbatore.This session will greatly benefit our students by providing clarity and direction as they prepare for their future careers.

Actual Outcome and Report of the Event

Students were made aware of the importance of pursuing higher studies, the various opportunities available, and the details of different scholarship programs.
Additionally, the chief guest provided training and guidance for entrance examinations such as CAT, GRE, GMAT, Banking, and others.

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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Orientation program/2024-25/ODD/072
Status	Post-Event Submitted
Name	Orientation program
Date and Time	28-11-2024 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Orientation program
Venue	I CE
Faculty Internal Participants	1
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	CE080 - LOGESWARAN S	Coordinator
2	CE020 - KANMANI S	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Shahul Gasnikhan	Chief marketing officer		PEMS digital technologies Pvt Ltd
2	Resource Person	Akhil Padmakumar	Managing director		PEMS digital technologies Pvt Ltd

Event Description

PEMS Digital is excited to offer KPRIET students and faculty a unique opportunity to bridge the gap between research and business. We can provide valuable expertise in:
Digital Transformation: Streamlining research processes and data management.
Business Development: Helping translate research findings into marketable solutions.
Prototyping and Development: Building proof-of-concept models and applications.

Actual Outcome and Report of the Event

The Yi-Yuva Club inauguration was held on 8 October 2026 at KPR Institute of Engineering and Technology (KPRIET), Coimbatore, to formally introduce the newly appointed office bearers and student members for the academic year 2026–2027. The event marked the beginning of a new team dedicated to promoting leadership, teamwork, innovation, social responsibility, and student engagement. The newly formed team will coordinate various initiatives and activities throughout the academic year, encouraging students to actively participate in community service, professional development, and nation-building initiatives under the guidance of Young Indians (Yi). The inauguration laid a strong foundation for a productive and impactful year for the Yi-Yuva Club at KPRIET.

POSTER



Event No	ALUMIN INTERACTION/2026-27/ODD/018
Status	Closed
Name	ALUMIN INTERACTION
Date and Time	29-07-2026 | 09:30 AM to 10:30 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	ALUMIN INTERACTION
Venue	II - B AIML CLASSROOM
Faculty Internal Participants	1
Students Internal Participants	74

Staffs Involved

No	Full Name	Role
1	AM012 - KIRUTHIGA K	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	SARAN KUMAR S	AI ENGINEER	sarankumar131313@gmail.com	GoML

Event Description

ALUMNI INTERACTION

Actual Outcome and Report of the Event

Alumni Interaction Session

An engaging Alumni Interaction Session was conducted for the second-year students, aimed at providing valuable insights into placement preparation and industry expectations.

We were delighted to welcome our alumnus Mr. Saran Kumar S, currently working at GoML, who addressed the students and shared his experiences, career journey, and practical guidance on cracking placements. He provided clear insights into the skills required, preparation strategies, and common challenges faced during recruitment processes.

The session was highly interactive, with students actively participating and clarifying their doubts related to aptitude, technical rounds, and interview preparation. The interaction served as a motivating platform, helping students gain confidence and a better understanding of industry requirements.

Overall, the session was informative and inspiring, encouraging students to focus on skill development and prepare effectively for their future placements.

IMG1



IMG2



Event No	Industry Expectations from fresh graduates/2026-27/ODD/035
Status	Closed
Name	Industry Expectations from fresh graduates
Date and Time	26-09-2026 | 10:00 AM to 11:00 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Industry Expectations from fresh graduates
Associate Departments	OAR
Faculty Internal Participants	3
Students Internal Participants	65

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	EC088 - SUPRIYA M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.Ashwin	Rotaract Learning Facilitator		Rotaract club

Event Description

The Department of Electronics and Communication Engineering in association with KPRIET Alumni Association organized an alumni guest talk on "Industry Expectations from Fresh Graduates" on 26.09.2026 from 10.00 AM to 10.30 AM at I ECE B.The resource person for the session was Rtr IPP Er Aswin S, Rotaract Learning Facilitator, Rotaract Club of Coimbatore Green City, Rotary International District 3206.The objective of the session was to bridge the gap between academics and industry and to make students aware of what recruiters actually expect from fresh graduates in the current job market.

Actual Outcome and Report of the Event

By the end of the session, students were able to:Understand the current recruitment trends and skill set expected by core and IT industries from fresh ECE graduates.Realize the importance of soft skills, aptitude, and workplace attitude along with technical knowledge.

POSTER



WEBIMG



IMG1



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IMG2



Event No	Awareness Campaign on Swadeshi Movement - Impact on Rural Economy/2026-27/ODD/023
Status	Closed
Name	Awareness Campaign on Swadeshi Movement - Impact on Rural Economy
Date and Time	01-10-2026 | 12:30 PM to 01:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 10: Reduced Inequality, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Awareness Campaign on Swadeshi Movement - Impact on Rural Economy
Associate Departments	MBA
Venue	MBA Lecture Hall
Faculty Internal Participants	2
Students Internal Participants	30

Staffs Involved

No	Full Name	Role
1	MBA011 - SANTHI VENKATAKRISHNAN	Convenor
2	MBA012 - GOKUL KUMAR S	Coordinator

Event Description

The Awareness Campaign on the Swadeshi Movement – Impact on Rural Economy was conducted as a General Management activity for MBA students to create awareness about the importance of promoting indigenous products and supporting rural communities. The activity focused on five categories: traditional agricultural and food products, handicrafts and village products, traditional textiles, natural and herbal products, and eco-friendly and sustainable products. Students were encouraged to identify suitable rural products and develop innovative brand names, taglines, packaging concepts, and marketing strategies. Through presentations, they explored customer preferences, product differentiation, digital marketing, competitive pricing, and promotional techniques. The activity enhanced students' managerial, entrepreneurial, communication, and marketing skills while highlighting the role of Swadeshi products in increasing farmers' income, supporting rural artisans, generating employment, preserving traditional skills, and strengthening the rural economy.

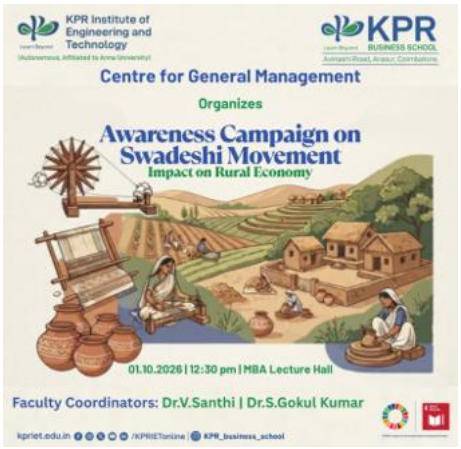
Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



Event No	Signing of MoU - QSafe Limited, UK/2026-27/ODD/022
Status	Closed
Name	Signing of MoU - QSafe Limited, UK
Date and Time	30-09-2026 | 04:00 PM to 04:30 PM
Mode	On Campus
Type	MoU
Level	International
Organized For	KPRIET
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 17: Partnerships to achieve the Goal
Department	Signing of MoU - QSafe Limited, UK
Associate Departments	MBA
Venue	MBA Board Room
Industry Participants	1
Faculty Internal Participants	3

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	MBA011 - SANTHI VENKATAKRISHNAN	Convenor
2	MBA012 - GOKUL KUMAR S	Coordinator

Event Description

KPR Institute of Engineering and Technology (KPRIET), Coimbatore, and QSafe Limited, UK, signed a Memorandum of Understanding (MoU) on 30 September 2026 to promote academic–industry collaboration, research, innovation, and professional development.
The MoU focuses on the following key areas:
Project Work and Internships: Providing students with opportunities to undertake live projects, internships, and field studies to enhance practical knowledge and industry readiness.
Research and Development: Promoting joint research, software testing, consultancy services, and knowledge sharing by utilizing the expertise and resources of both institutions.
Entrepreneurship and Innovation: Supporting start-ups through incubation and acceleration programmes, mentorship, networking, and access to resources.
Training and Skill Development: Organizing training programmes for students and faculty, along with executive development programmes tailored to industry requirements.
Career Opportunities: Giving priority to KPRIET graduates for Graduate Trainee and Management Trainee recruitment, based on QSafe Limited's requirements.
Resource Sharing: Facilitating the mutual use of library, laboratory, and other institutional facilities.
The MoU also establishes a steering committee to coordinate and monitor collaborative activities, with provisions for confidentiality, intellectual property rights, and mutual agreement on financial commitments. It is initially valid for one year, with renewal possible by mutual agreement.
Overall, this MoU aims to strengthen academia–industry partnerships, enhance student employability, promote cybersecurity-related research and innovation, and create opportunities for entrepreneurship and professional growth.

Actual Outcome and Report of the Event

KPR Institute of Engineering and Technology (KPRIET), Coimbatore, and QSafe Limited, UK, signed a Memorandum of Understanding (MoU) on 30 September 2026 to promote academic–industry collaboration, research, innovation, and professional development.
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Entrepreneurship and Innovation: Supporting start-ups through incubation and acceleration programmes, mentorship, networking, and access to resources.
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IMG1



IMG2



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POSTER



Event No	Finance Simulation and Modelling/2026-27/ODD/021
Status	Closed
Name	Finance Simulation and Modelling
Date and Time	01-10-2026 | 12:00 PM to 01:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	Finance Simulation and Modelling
Associate Departments	MBA
Venue	MBA Lecture Hall
Faculty Internal Participants	2
Students Internal Participants	30

Staffs Involved

No	Full Name	Role
1	MBA011 - SANTHI VENKATAKRISHNAN	Convenor
2	MBA012 - GOKUL KUMAR S	Coordinator

Event Description

The Finance Simulation and Modelling Activity was conducted for MBA students to enhance their practical understanding of financial concepts, investment analysis, and portfolio management. The activity consisted of three rounds: Finance Foundation, which tested students' knowledge of basic financial formulas and ratios; Finance Decode, which strengthened their understanding of key financial terms and concepts; and Market Shock, which involved creating a ■1,00,000 investment portfolio and analysing the impact of a stock market crash and a rise in gold prices. Students evaluated investment risks, calculated portfolio values, and made strategic financial decisions. The activity promoted financial literacy, analytical thinking, teamwork, risk assessment, and informed investment decision-making among MBA students.

Actual Outcome and Report of the Event

The Finance Simulation and Modelling Activity was conducted for MBA students to enhance their practical understanding of financial concepts, investment analysis, and portfolio management. The activity consisted of three rounds: Finance Foundation, which tested students' knowledge of basic financial formulas and ratios; Finance Decode, which strengthened their understanding of key financial terms and concepts; and Market Shock, which involved creating a ■1,00,000 investment portfolio and analysing the impact of a stock market crash and a rise in gold prices. Students evaluated investment risks, calculated portfolio values, and made strategic financial decisions. The activity promoted financial literacy, analytical thinking, teamwork, risk assessment, and informed investment decision-making among MBA students.

Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



Event No	Product launch Simulation/2026-27/ODD/018
Status	Closed
Name	Product launch Simulation
Date and Time	01-10-2026 | 10:00 AM to 11:00 AM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 8: Decent Work and Economic Growth
Department	Product launch Simulation
Venue	MBA Lecture hall
Faculty Internal Participants	2
Students Internal Participants	55

Staffs Involved

No	Full Name	Role
1	MBA008 - DIVYA LAKSHMI J	Convenor
2	MBA010 - REKHA P	Co-convenor

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Events

KPR Institute of Engineering and Technology

POSTER



Event No	From Training to Transformation - Phase 1/2026-27/ODD/017
Status	Closed
Name	From Training to Transformation - Phase 1
Date and Time	01-10-2026 | 09:00 AM to 10:00 AM
Mode	Online
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities
Department	From Training to Transformation - Phase 1
Venue	MBA Lectue Hall
Online Medium	Google Meet
Meeting Link	https://meet.google.com/iyb-nont-jjp
Faculty Internal Participants	1
Students Internal Participants	26

Staffs Involved

No	Full Name	Role
1	MBA008 - DIVYA LAKSHMI J	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr Jagadeesh Srinivasan	Global Compensation & Analytics	Jagadeesh.Srinivasan@corpay.com	Corpay

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WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Computer Hardware and Network Troubleshoooting/2026-27/ODD/005
Status	Closed
Name	Computer Hardware and Network Troubleshoooting
Date and Time	29-09-2026 | 09:30 AM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production
Department	Computer Hardware and Network Troubleshoooting
Venue	II SC Classroom
Registration Link	https://unstop.com/o/cuU8q1m?lb=useKWAcY&utm_medium=Share&utm_source=indhusc096556&utm_campaign=Worksl
Students Internal Participants	75

Staffs Involved

No	Full Name	Role
1	SC004 - INDHUJA A	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.G.Kanagaraj	Associate Professor	hod_sc@kpriet.ac.in	KPRIET

Event Description

The workshop is designed to equip students with practical, hands-on troubleshooting skills that address common problems faced while using computers and networks. Participants will learn how to recover access to a locked Windows account when the password is forgotten, using safe and systematic recovery methods instead of resorting to a complete reset. The session also covers restoring a crashed operating system in a way that protects existing files and data, helping students understand backup and recovery practices.

To improve system performance, the workshop demonstrates how to upgrade hardware components such as RAM and SSD, giving students a clear understanding of how these parts affect the speed and efficiency of a laptop. Participants will also learn to diagnose and resolve Wi-Fi and network connectivity issues quickly, using basic troubleshooting techniques to identify the cause of a problem and fix it efficiently. In addition, the workshop introduces batch scripting as a means of automating repetitive tasks, saving time and reducing manual effort.

Overall, the session combines technical knowledge with practical application, enabling students to become more confident in maintaining their systems and solving everyday hardware, software, and network problems on their own.

Actual Outcome and Report of the Event

Event Report – Workshop on Computer Hardware & Network TroubleshootingThe Department of Computer Science and Engineering (Cyber Security), KPR Institute of Engineering and Technology, organized a one-day workshop on “Computer Hardware & Network Troubleshooting” on 29 September 2026 from 9:30 AM to 4:00 PM at II SC Lecture Hall, Mythreyi Block.

The workshop was conducted by Dr. G. Kanagaraj, Associate Professor, Department of CSE (Cyber Security). The event was coordinated by Ms. A. Indhuja, Assistant Professor, Department of CSE (Cyber Security).

ObjectivesThe workshop aimed to provide participants with practical knowledge of:

Troubleshooting common Windows login and password-related issues.

Diagnosing and recovering from operating-system crashes while protecting user files.

Improving laptop performance through RAM and SSD upgrades.

Identifying and resolving common Wi-Fi and network connectivity problems.

Automating repetitive computer-related tasks using batch scripts.

Actual OutcomeThe workshop provided participants with practical exposure to fundamental computer hardware, operating-system, networking, and troubleshooting techniques. Participants gained an understanding of systematic approaches to diagnosing common computer problems and learned practical methods for improving system performance and resolving connectivity issues.

The session also introduced participants to basic automation using batch scripts, helping them understand how repetitive tasks can be simplified through scripting. Overall, the workshop strengthened participants’ hands-on awareness of computer maintenance and network troubleshooting practices relevant to academic and professional environments.

ConclusionThe workshop successfully addressed essential aspects of computer hardware maintenance and network troubleshooting, combining technical concepts with practical problem-solving approaches. The knowledge gained from the session can help participants handle common computer and network issues more systematically and efficiently.

POSTER



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Events

KPR Institute of Engineering and Technology

Event No	Chemical Process simulation for Process Engineers/2026-27/ODD/011
Status	Closed
Name	Chemical Process simulation for Process Engineers
Date and Time	26-09-2026 | 11:00 AM to 12:00 PM
Mode	Online
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Chemical Process simulation for Process Engineers
Associate Departments	CH
Industry Participants	1
Faculty Internal Participants	6
Students Internal Participants	38

Staffs Involved

No	Full Name	Role
1	CH023 - MEGALA SHANMUGAM	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.Charan Pruthvi	Excecutive engineer		Yokogawa India Private Limited (YIL)

Event Description

The Department of Chemical Engineering, KPR Institute of Engineering and Technology is organizing an Expert Talk on “Chemical Process Simulation for Chemical Engineers” to provide students with practical insights into the role of process simulation in modern chemical engineering.

The session will focus on the fundamentals and applications of chemical process simulation, including process modelling, simulation tools, process analysis, optimization, and their relevance in industrial operations. The expert session will help participants understand how simulation techniques are used to analyze chemical processes, improve process efficiency, support engineering decisions, and address real-world industrial challenges.

The session will be delivered by Mr. V. G. Charan Pruthvi, Executive Engineer, Yokogawa India Private Limited (YIL). The interaction will also provide students with an opportunity to gain industry-oriented knowledge and understand the skills expected of chemical engineers in process industries.

Date: 26 September 2026

Time: 11:00 AM – 12:00 Noon

Mode: Online

Organized by: Department of Chemical Engineering, KPR Institute of Engineering and Technology

Actual Outcome and Report of the Event

1. Introduction

The Department of Chemical Engineering, KPR Institute of Engineering and Technology, organized an expert talk titled “Chemical Process Simulation for Chemical Engineers” on 26 September 2026 through an online platform. The session was designed to provide students with practical, industry-oriented exposure to process simulation and its role in chemical engineering design, operation, optimization and decision-making.

2. Objectives of the Event

- To introduce students to the fundamentals of chemical process simulation.
- To connect theoretical chemical engineering concepts with industrial process applications.
- To understand how simulation supports process design, analysis, optimization and operation.
- To expose students to industry practices, process modelling approaches and digital engineering tools.
- To encourage students to interact with an industry expert and clarify technical and career-related questions.

3. Resource Person

The expert session was delivered by Mr. V. G. Charan Pruthvi, Executive Engineer at Yokogawa India Private Limited (YIL). The speaker discussed chemical process simulation from fundamental concepts through industrial applications and illustrated how simulation can support safer, more efficient and better-controlled process operations.

4. Session Highlights

- Overview of chemical process modelling and simulation.

- Role of simulation in process design and engineering analysis.
- Application of simulation for process optimization and operational improvement.
- Industrial process representation and digital process interfaces.
- Discussion on steady-state and dynamic process considerations.
- Importance of accurate input data and process conditions in simulation studies.
- Industry-oriented perspectives on process control, automation and digitalization.
- Interaction with students through questions and answers.

5. Student Interaction and Q&A

The session included an interactive question-and-answer segment in which students raised technical and career-oriented questions. The discussion covered topics such as the role of AI and machine learning alongside conventional process models, handling incorrect or invalid simulation input data, and opportunities for internships and industry exposure.

Discussion Topic

Key Point Raised

Simulation data validation

Students asked how engineers can distinguish whether an unexpected simulation result is caused by incorrect input data or unsuitable process conditions.

AI and machine learning

A question was raised on how AI and machine learning can complement traditional first-principles process models.

Industry internships

Students asked about internship opportunities for Chemical Engineering students and whether internship performance can support future full-time opportunities.

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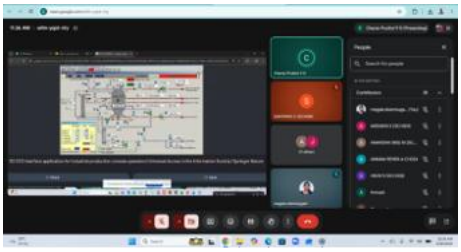
IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	Footsteps- Alumni Interaction Series/2026-27/ODD/008
Status	Closed
Name	Footsteps- Alumni Interaction Series
Date and Time	26-09-2026 | 09:30 AM to 10:30 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Footsteps- Alumni Interaction Series
Venue	MI Boardroom
Faculty Internal Participants	4
Students Internal Participants	22

Staffs Involved

No	Full Name	Role
1	EE064 - SAMPATHKUMAR R	Coordinator
2	ME083 - JOEL E	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.V. Akhil	Associate Project Engineer		ABB, Bangalore

Event Description

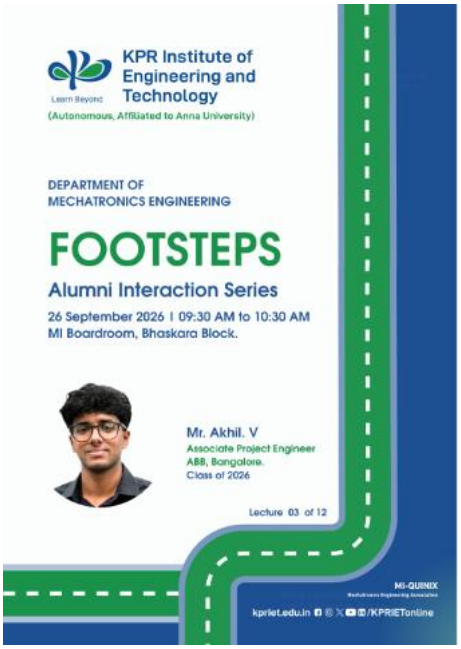
The Department of Mechatronics Engineering have planned to organize Footsteps - Alumni Interaction Series on 26.09.2026 for mechatronics engineering students on 26.09.2026 at 9.30am

Actual Outcome and Report of the Event

Mr. V. Akhil, Associate Project Trainee, ABB, Bangalore delivered the session on 26.06.2026 Students gained valuable insights into industry practices, career opportunities, and professional expectations through interaction with the resource person.
The session strengthened industry–academia linkage and motivated students to enhance their technical and professional skills.

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POSTER


KPR Institute of Engineering and Technology
(Autonomous, Affiliated to Anna University)
DEPARTMENT OF MECHATRONICS ENGINEERING
FOOTSTEPS
Alumni Interaction Series
26 September 2026 | 09:30 AM to 10:30 AM
MI Boardroom, Bhaskara Block.
Mr. Akhil. V
Associate Project Engineer
ABB, Bangalore.
Class of 2026
Lecture 03 of 12
MI-QUINIX
kpriet.edu.in /KPRIETonline

IMG1


GPS Map Camera
Uthupalayam, Tamil Nadu, India
34gv+m49, Uthupalayam, Tamil Nadu 641407, India
Lat 11.076219° Long 77.14295°
Saturday, 26/09/2026 10:19 AM GMT +05:30
Google

Events

KPR Institute of Engineering and Technology

Event No	NATIONAL LEVEL TECHNICALSYMPOSIUM/2026-27/ODD/025
Status	Closed
Name	NATIONAL LEVEL TECHNICALSYMPOSIUM
Date and Time	09-10-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Symposium
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	NATIONAL LEVEL TECHNICALSYMPOSIUM
Associate Departments	IEEE
Venue	ARYABHATTA BLOCK
Registration Link	https://suducodes.github.io/Ignuz26/
Students External Participants	100

Staffs Involved

No	Full Name	Role
1	BME32 - PATRICIA NANCY S	Coordinator
2	BME29 - KRISHNA KUMAR R	Coordinator

Event Description

The Department of Biomedical Engineering, KPRIET, in association with IEEE EMBS KPRIET SBC, is organizing IGNUZ'26 – "Where Ideas Meet Real-World Solutions" on 9th & 10th October 2026. The symposium provides a platform for students to showcase innovation, research, creativity, and technical skills through diverse events.

Actual Outcome and Report of the Event

The two-day National-Level Technical Symposium, IGNUZ'26, was successfully conducted on 9 and 10 October 2026. The symposium provided a platform for students to showcase their technical knowledge, research interests, innovative ideas, creativity, and problem-solving abilities through a range of technical and non-technical activities.

The symposium recorded provided opportunities for technical learning, peer interaction, teamwork, and knowledge sharing. The activities encouraged participants to explore emerging technologies and develop their presentation, analytical, communication, and collaborative skills.

The event also strengthened student engagement in organizing technical activities, coordinating teams, managing event logistics, and working collaboratively towards the successful execution of a national-level symposium.

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Incubation and Startup Visit - Forge Innovation and Ventures/2026-27/ODD/012
Status	Closed
Name	Incubation and Startup Visit - Forge Innovation and Ventures
Date and Time	24-09-2026 | 08:30 AM to 04:30 PM
Mode	Off Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Incubation and Startup Visit - Forge Innovation and Ventures
Associate Departments	MBA
Venue	KCT Tech Park, Coimbatore
Details Link	https://drive.google.com/file/d/1fpK0E4zqor5TfOx_pgmtpHvPHtT4-H2E/view?usp=sharing
Industry Participants	2
Faculty Internal Participants	7
Students Internal Participants	96

Staffs Involved

No	Full Name	Role
1	MBA011 - SANTHI VENKATAKRISHNAN	Convenor
2	MBA013 - NALINI P	Co-convenor
3	MBA012 - GOKUL KUMAR S	Coordinator
4	LA004 - UMADEVI P	Coordinator
5	MBA008 - DIVYA LAKSHMI J	Coordinator
6	MBA005 - SANTHANA GOPALAKRISHNAN N	Coordinator
7	MBA009 - BAVITHIRA E	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Meera	Vice President	meera@forge-iv.co	Forge Innovation and Ventures, Coimbatore

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Events

KPR Institute of Engineering and Technology

Event Description

The Department of MBA (KPR Business School) at KPRIET has planned to visit Forge Innovation and Ventures - KCT Tech Park, Coimbatore on 24th September, 2026. This visit is planned in connection with start-ups for all our faculty members along with MBA students. We have planned for a start-up induction session followed by an incubation space visit supported by the Chief Mentors of Forge who will address our students and faculty members.

Actual Outcome and Report of the Event

The start-up visit to FORGE Innovation & Ventures, Coimbatore, was a meaningful experiential learning initiative organized by KPR Business School, KPRIET. The programme successfully bridged the gap between classroom learning and real-world entrepreneurial practices by exposing MBA students to the processes involved in identifying opportunities, validating ideas, managing risks, adopting technology and developing sustainable ventures.
The visit significantly contributed to strengthening the students' entrepreneurial orientation, managerial decision-making capabilities, innovation mindset and awareness of the start-up ecosystem. The practical insights gained through case studies, discussions and interaction with the innovation ecosystem are expected to encourage students to explore entrepreneurship and develop innovative solutions to contemporary business and societal challenges.

IMG1



IMG2



Event No	THE SIDE SWITCH/2026-27/ODD/014
Status	Closed
Name	THE SIDE SWITCH
Date and Time	26-09-2026 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	THE SIDE SWITCH
Venue	CARE Studio
Students Internal Participants	48

Staffs Involved

No	Full Name	Role
1	CS112 - KAVYA SP	Coordinator

Event Description

THE SIDE SWITCH
Youth Parliament presents a debate where your stance is never safe. ■

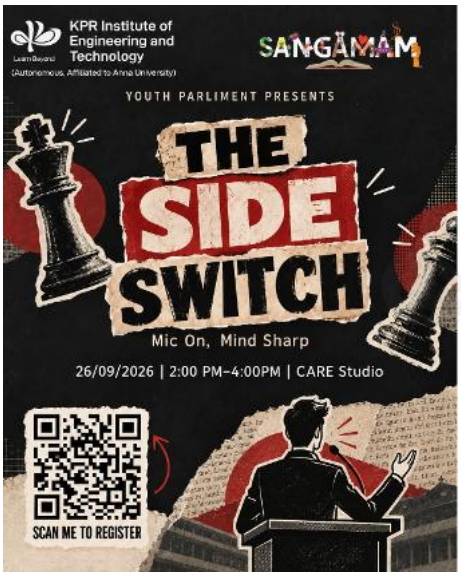
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Start by supporting the motion.
Then hear “SWITCH!” — defend the opposite side.
Another “SWITCH!” — and you're back to supporting the motion.

Actual Outcome and Report of the Event

The event was promoted among students through direct canvassing, which helped create awareness about the activity and encouraged students to participate. An online registration process through Google Forms was also conducted for interested participants. A total of 48 participants took part in the event. Participants were provided with five debate motions and were required to select one topic for the activity.
1. AI should be widely used in schools and colleges → should not be widely used in schools and colleges.
2. Government services should become mostly digital → should continue to provide offline access.
3. India should become a completely cashless economy → should continue to play a major role in India.
4. Mandatory 75% attendance in colleges → should not be mandatory.
5. Voting should be compulsory for all → should remain a personal choice.
The activity witnessed active participation and enthusiastic involvement from the students. Participants demonstrated their ability to think quickly, adapt their arguments, and communicate effectively even when required to change their stance unexpectedly. One of the key highlights of the event was the participants’ quick response to the “SWITCH” instruction. The sudden change in perspective created an engaging and interactive environment while encouraging students to analyse the same issue from different viewpoints.
The “SWITCH” element added an unexpected challenge to the debate, requiring participants to quickly adapt their arguments and defend an opposing viewpoint. This made the activity highly interactive and encouraged students to think beyond their initial perspective. Overall, The Side Switch provided an engaging platform for students to develop their communication, debating, critical thinking, adaptability, and spontaneous reasoning skills.

POSTER



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IMG1



IMG2



Event No	Online Quiz Contest on World Organ Donation Day/2026-27/ODD/023
Status	Closed
Name	Online Quiz Contest on World Organ Donation Day
Date and Time	13-08-2026 | 06:00 PM to 07:00 PM
Mode	Online
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 10: Reduced Inequality, 15: Life on Land, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Online Quiz Contest on World Organ Donation Day
Associate Departments	IEEE
Students Internal Participants	59

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Convenor

Event Description

The IEEE Engineering in Medicine and Biology Society (EMBS), KPRIET Student Branch, successfully organized an Online Quiz Contest on the Occasion of World Organ Donation Day on 13th August 2026 from 6:00 PM to 7:00 PM in online mode. The event aimed to create awareness about organ donation, transplantation, and its importance in saving lives, while providing students with an engaging platform to enhance their knowledge of this important healthcare topic.

Actual Outcome and Report of the Event

The event was coordinated by Ms. Harshini A, Executive Member and Student Coordinator, with the support of the IEEE EMBS Society members. The quiz received 111 registrations, out of which 59 participants actively took part in the event.

The quiz consisted of multiple-choice questions covering various aspects of organ donation and transplantation. The questions focused on the importance of organ donation, organs and tissues that can be donated, the donation and transplantation process, eligibility, myths and misconceptions, and the role of organ donation in saving and improving lives. The quiz was designed to test participants' existing knowledge while also providing them with valuable information about organ donation.

The online format allowed students to participate conveniently from different locations and encouraged wider involvement. The quiz combined health awareness with interactive learning, making the event both informative and engaging. Participants were encouraged to explore the importance of becoming informed about organ donation and spreading awareness among their peers and communities.

The event also highlighted the significance of World Organ Donation Day in promoting a culture of voluntary organ donation. Through the quiz, students gained a better understanding of how organ donation can provide a second chance at life for individuals suffering from severe organ failure and why awareness is essential for increasing the number of potential donors.

The event concluded successfully after the one-hour quiz session.

To recognize the efforts of all participants, e-certificates were awarded to everyone who took part in the quiz. In addition, the top performers were honoured with special recognition for their outstanding performance:

First Place: Sivasankari – 24BM050, KPR Institute of Engineering and Technology

Second Place: Jenofiya – 25IT071, KPR Institute of Engineering and Technology
Third Place: Lavanya M – 25CB019 & Vithya S – 25CS309, KPR Institute of Engineering and Technology
Overall, the Online Quiz Contest on World Organ Donation Day served as an effective awareness initiative that combined learning and healthy competition. The active participation of59 students and the support of the IEEE EMBS Society members contributed to the successful execution of the event. The initiative encouraged students to learn more about organ donation and recognize its valuable contribution to healthcare and society.

POSTER



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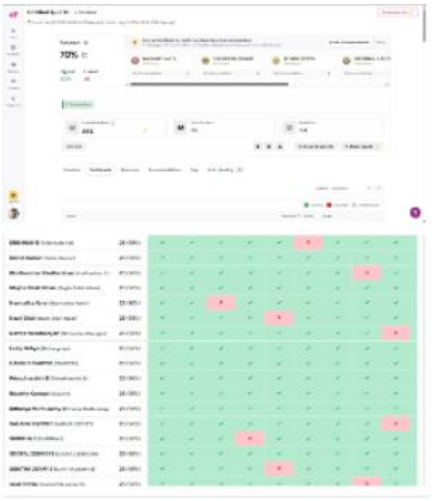


IMG1



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IMG2



Event No	Workshop on 3D Printing and Basics of Blender/2026-27/ODD/022
Status	Closed
Name	Workshop on 3D Printing and Basics of Blender
Date and Time	04-07-2026 | 10:00 AM to 12:45 PM
Mode	Off Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 12: Responsible Consumption and Production, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Workshop on 3D Printing and Basics of Blender
Associate Departments	IEEE
Venue	Biomechanics lab
Students Internal Participants	18

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.Sanjai	Final BME student	Sanjai.s@kpriet.ac.in	KPR Institute of Engineering and Technology
2	Resource Person	Sunil kumar M	Final BME student	Sunilkumar.m@kpriet.ac.in	KPR Institute of Engineering and Technology

Event Description

The IEEE Engineering in Medicine and Biology Society (EMBS), KPRIET Student Branch, successfully organized a Workshop on 3D Printing & Basics of Blender on 4th July 2026 from 10:00 AM to 12:45 PM. The workshop aimed to introduce students to the fundamentals of 3D modelling, digital manufacturing, and the complete workflow involved in 3D printing. The event was coordinated by Ms. Linghadharinee (IV BME) with the support of the IEEE EMBS Society members.

Actual Outcome and Report of the Event

The session was conducted by Mr. Sanjai and Mr. Sunilkumar, Final Year Biomedical Engineering students, who shared their knowledge and practical experience in 3D modelling and additive manufacturing. The workshop witnessed the active participation of 18 students.

The workshop commenced with an introduction to 3D printing technology, covering its working principles, printing methods, commonly used materials, and applications in engineering, healthcare, and biomedical engineering. The speakers explained how digital models are transformed into physical objects through layer-by-layer fabrication.

Participants were then introduced to Blender, an open-source 3D modelling software. The session covered the Blender interface, navigation tools, object manipulation, scaling, rotation, and basic modelling techniques. With hands-on guidance from the speakers, each participant successfully designed an individual 3D model, enabling them to apply the concepts learned during the session.

The speakers also demonstrated Sketchfab, an online platform for viewing, sharing, and presenting interactive 3D models. Students learned how completed models can be uploaded and visualized in an interactive environment. The workshop further covered Cura, a slicing software used to prepare 3D models for printing. Participants learned how to import models, configure print settings, generate G-code, and understand key slicing parameters such as layer height, infill density, print speed, support structures, and build plate adhesion.

The workshop concluded with an interactive question-and-answer session, where participants clarified their doubts regarding 3D modelling and additive manufacturing. Overall, the event provided valuable practical exposure to Blender, Sketchfab, Cura, and 3D printing technologies. The active participation of the students and the efforts of the IEEE EMBS Society members contributed to the successful execution of the workshop, making it an informative and engaging learning experience.

POSTER



WEBIMG



IMG1



IMG2



Event No	Online Quiz Contest on World Hepatitis Day/2026-27/ODD/021
Status	Closed
Name	Online Quiz Contest on World Hepatitis Day
Date and Time	28-07-2026 | 06:10 PM to 07:10 PM
Mode	Online
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 10: Reduced Inequality
Department	Online Quiz Contest on World Hepatitis Day
Associate Departments	IEEE
Students Internal Participants	120
Students External Participants	103

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Convenor

Event Description

The IEEE Engineering in Medicine and Biology Society (EMBS), KPRIET Student Branch, successfully organized an Online Quiz Contest on World Hepatitis Day on 28th July 2026 from 6:10 PM to 7:10 PM in online mode. The event was conducted to create awareness about hepatitis, its prevention, early diagnosis, treatment, and the importance of maintaining liver health. The quiz also encouraged students to enhance their knowledge of global health issues through an engaging and competitive platform

Actual Outcome and Report of the Event

The event was coordinated by Ms. Shree Vidya M., VTools and Documentation Lead, with the support of the IEEE EMBS Society members. A remarkable 343 participants registered and 273 participants actively took part in the online quiz, reflecting the overwhelming response and interest from students.

The quiz consisted of thoughtfully designed multiple-choice questions covering various aspects of hepatitis, including its different types, modes of transmission, symptoms, preventive measures, vaccination, diagnosis, treatment options, and global awareness initiatives. The questions ranged from basic awareness to application-based scenarios, encouraging participants to think critically while improving their understanding of the disease.

The online format enabled participants to join conveniently from different locations, ensuring maximum participation and smooth execution of the event. The quiz platform provided a user-friendly experience, allowing participants to complete the contest within the allotted time while maintaining fairness and transparency in the evaluation process.

The primary objective of the event was to promote awareness about hepatitis and highlight the significance of early detection, vaccination, safe healthcare practices, and healthy lifestyle choices in preventing liver diseases. Through this initiative, participants gained valuable knowledge about one of the major global public health concerns and understood the importance of spreading awareness within their communities.

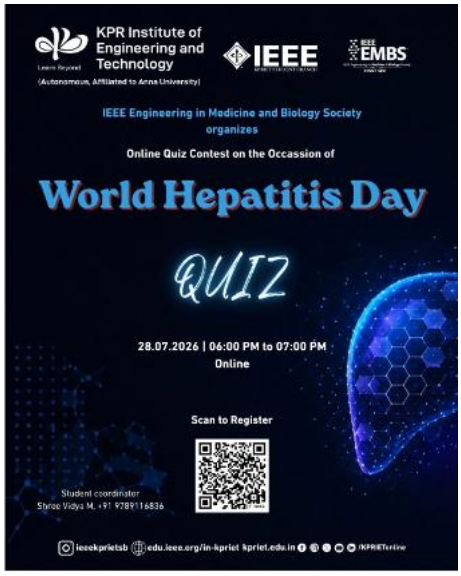
To recognize the efforts of all participants, e-certificates were awarded to everyone who took part in the quiz. In addition, the top performers were honoured with special recognition for their outstanding performance:

First Place: Linette – Joy University

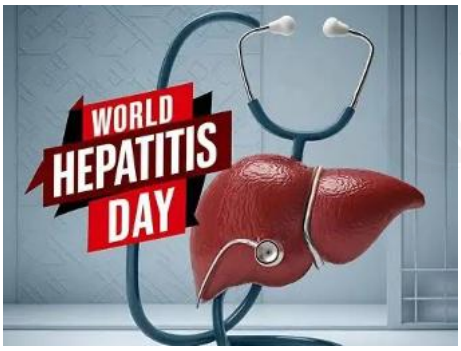
Second Place: Thrishiga Sree A M – Kongu Engineering College

Second Place: Sandhiya B – Sona College
Third Place: Tharuna S – KPR Institute of Engineering and Technology
Overall, the Online Quiz Contest on World Hepatitis Day served as an effective awareness initiative that combined learning with healthy competition. The dedicated efforts of the IEEE EMBS Society members and the efficient coordination by Ms. Shree Vidya M. ensured the successfulorganization of the event, contributing to the society's mission of promoting healthcare awareness and lifelong learning among students.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Workshop on MedVerse, where AR, VR & Modelling Transform Healthcare/2026-27/ODD/020
Status	Closed
Name	Workshop on MedVerse, where AR, VR & Modelling Transform Healthcare
Date and Time	18-07-2026 | 11:01 AM to 12:30 PM
Mode	Off Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 12: Responsible Consumption and Production
Department	Workshop on MedVerse, where AR, VR & Modelling Transform Healthcare
Associate Departments	IEEE
Venue	Biomechanics lab
Students Internal Participants	43

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Subathira R	Assistant Professor	Subathira.r@kpriet.ac.in	KPR Institute of Engineering and Technology

Event Description

The IEEE Engineering in Medicine and Biology Society (EMBS), KPRIET Student Branch, successfully organized "MedVerse – Where AR, VR & 3D Modeling Transform Healthcare" on 18th July 2026 from 11:00 AM to 12:30 PM at the Biomechanics Lab. The event aimed to introduce students to emerging immersive technologies and their applications in healthcare. The workshop was coordinated by Ms. Aarthiga Lakshmi S. J., Public Relations Officer, III BME, with the support of the IEEE EMBS Society members

Actual Outcome and Report of the Event

The session was delivered by Ms. Subathira, who served as the Guest Speaker. A total of 43 students enthusiastically participated in the event.

The workshop began with an introduction to Spatial Computing and its role in transforming modern healthcare. The speaker explained the concepts of Augmented Reality (AR), Virtual Reality (VR), Mixed Reality (MR), and Extended Reality (XR), highlighting the differences between these technologies and their applications in medical education, patient care, rehabilitation, anatomy visualization, surgical planning, and clinical training.

A major highlight of the session was the presentation of several AR and VR projects developed by the guest speaker. These projects demonstrated how immersive technologies can assist individuals with multiple disabilities by providing interactive learning experiences, rehabilitation support, communication assistance, and improved accessibility. The real-world demonstrations gave participants valuable insight into how technology can be used to create inclusive healthcare solutions and improve the quality of life for patients.

The session also covered the fundamentals of 3D printing and its growing importance in biomedical engineering. Students learned about the use of additive manufacturing in developing anatomical models, customized prosthetics, surgical guides, medical prototypes, and patient-specific healthcare solutions. The complete workflow from digital design to physical fabrication was briefly discussed.

An interactive discussion encouraged students to explore research opportunities in AR, VR, MR, XR, spatial computing, and 3D printing. Participants actively engaged with the guest speaker by asking questions about the technologies, their real-world implementation, and future career opportunities in the field.

The event concluded with a question-and-answer session, where students clarified their doubts regarding immersive healthcare technologies. Overall, the workshop provided valuable exposure to cutting-edge technologies and demonstrated how innovation can be used to improve healthcare accessibility and patient outcomes. The active participation of the students and the dedicated efforts of the IEEE EMBS Society members contributed to the successful execution of the event.

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POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	EEE FRONTIERS – Distinguished Lecture Series/2026-27/ODD/028
Status	Closed
Name	EEE FRONTIERS – Distinguished Lecture Series
Date and Time	24-09-2026 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action
Department	EEE FRONTIERS – Distinguished Lecture Series
Venue	Thanam Hall
Faculty Internal Participants	8
Students Internal Participants	80

Staffs Involved

No	Full Name	Role
1	EE084 - THARWIN KUMAR R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. C. Bharatiraja	Professor & Centre Head		Centre for Electric Mobility (CEM), Department of Electrical and Electronics Engineering SRM IST

Event Description

EEE FRONTIERS – Distinguished Lecture SeriesThe Department of Electrical and Electronics Engineering is organizing EEE FRONTIERS – Distinguished Lecture Series, an expert-led academic and professional interaction focused on the rapidly evolving field of Electric Mobility.

As the global transportation sector moves towards electrification, electric vehicles, intelligent charging infrastructure, renewable energy integration, advanced power electronics, energy storage systems, and smart mobility solutions are becoming increasingly important. The transition towards electric mobility is creating new opportunities for technological innovation, interdisciplinary research, entrepreneurship, and employment across the electrical, electronics, automotive, energy, and transportation sectors.

As part of the lecture series, Dr. C. Bharatiraja, M.E., Ph.D., PDF (USA and ZA), Centre Head – Centre for Electric Mobility (CEM) and Professor, Department of Electrical and Electronics Engineering, SRM Institute of Science and Technology, has been invited as the Resource Person for an expert lecture titled:

“Electric Mobility 2030: Emerging Technologies, Research Trends, Skills and Career Opportunities”The lecture will provide participants with an overview of the future of electric mobility and the technological developments expected towards 2030. The session will explore emerging developments in electric vehicle technologies, battery systems, charging infrastructure, power electronic converters, renewable energy integration, smart charging, vehicle-to-grid technologies, intelligent transportation systems, and other enabling technologies shaping the electric mobility ecosystem.

The session will also provide valuable insights into current and emerging research directions in electric mobility. Participants will gain an understanding of potential research areas, interdisciplinary opportunities, technological challenges, and the role of innovation in addressing the energy and transportation requirements of the future.

A major focus of the lecture will be on skills and career opportunities in the electric mobility sector. The session will help students and research scholars understand the technical competencies required for careers and higher studies in areas such as electric vehicle design, battery management systems, power electronics, charging infrastructure, renewable energy systems, embedded systems, control systems, artificial intelligence, energy management, and smart mobility.

The interaction is intended to bridge the gap between classroom learning, research, industry requirements, and emerging technological trends. It will provide students, faculty members, and research scholars with an opportunity to interact with an accomplished academic and domain expert and gain insights into the evolving requirements of the electric mobility industry and research ecosystem.

The lecture will also encourage participants to identify future research problems, develop industry-relevant technical skills, explore interdisciplinary collaboration, and understand the professional opportunities emerging from the global transition towards sustainable transportation.

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Actual Outcome and Report of the Event

Actual Outcome and Report of the EventThe EEE FRONTIERS – Distinguished Lecture Series was successfully organized by the Department of Electrical and Electronics Engineering, KPR Institute of Engineering and Technology, on 24th September 2026. The expert lecture titled “Electric Mobility 2030: Emerging Technologies, Research Trends, Skills and Career Opportunities” was delivered by Dr. C. Bharatiraja, Centre Head – Centre for Electric Mobility (CEM), Professor, Department of Electrical and Electronics Engineering, SRM Institute of Science and Technology.

The session provided students and faculty members with valuable insights into the emerging trends in electric mobility, advancements in EV technologies, current research directions, industry requirements, skill development, and career opportunities in the electric mobility sector.

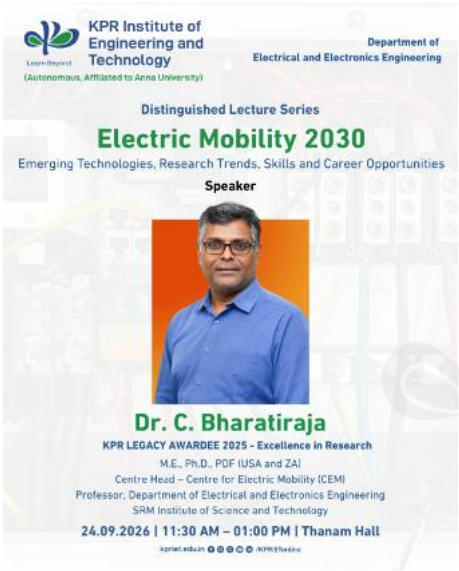
The interactive session enabled the participants to understand the evolving technological landscape of electric vehicles and the importance of interdisciplinary knowledge, research orientation, innovation, and industry-relevant skills. The expert also shared practical perspectives on research opportunities and future developments in electric mobility, motivating students to explore higher studies, research, and career opportunities in the field.

The event received active participation and positive feedback from the students and faculty members. The interaction with the expert provided an excellent platform for knowledge sharing and academic–industry interaction, thereby contributing to the professional development and technical awareness of the participants.

Overall Outcome:

The lecture successfully enhanced the participants' awareness of the future of electric mobility, emerging technologies, research opportunities, required skill sets, and career pathways, aligning with the department's objective of providing students with contemporary technical knowledge and exposure to experts from academia and industry.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	ADHIKARA/2026-27/ODD/010
Status	Closed
Name	ADHIKARA
Date and Time	22-09-2026 | 10:00 AM to 11:59 AM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth
Department	ADHIKARA
Venue	RAGAM HALL
Faculty Internal Participants	8
Students Internal Participants	100

Staffs Involved

No	Full Name	Role
1	MBA008 - DIVYA LAKSHMI J	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr J Hari Krishnan	Business Development & Marketing Manager		GRG Gen Nxt Incubator, Coimbatore

POSTER



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Events

KPR Institute of Engineering and Technology

WEBIMG



Event No	Vertical Transportation Systems - Electrification and Signalization/2026-27/ODD/012
Status	Closed
Name	Vertical Transportation Systems - Electrification and Signalization
Date and Time	16-09-2026 | 09:30 AM to 04:10 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Vertical Transportation Systems - Electrification and Signalization
Associate Departments	CDC, EE, EC
Venue	New 260 Hall
Students Internal Participants	196

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Convenor
2	EE048 - KAMALKUMAR V	Co-convenor
3	EC085 - PRADEEP KUMAR G	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr . M.Naveenkumar	Deputy General Manager	navenkumar@kone.com	KONE Private India Limited

Event Description

An industry expert talk was organized for III Year students of the open elective course U21GEX07 – Vertical Transportation Systems. The session was delivered by Mr. M.Naveen Kumar, Deputy General Manager – Electrification, Hardware Engineering, KONE Elevator India Private Limited, at the India Technology and Innovation Center, Chennai. The expert shared valuable insights on Electrification and Signalization in modern elevator systems, highlighting real-time industry practices, safety standards, and technological advancements. The session provided students with practical exposure beyond classroom learning, enhancing their understanding of vertical transportation systems and motivating them to explore career opportunities in the elevator and escalator industry

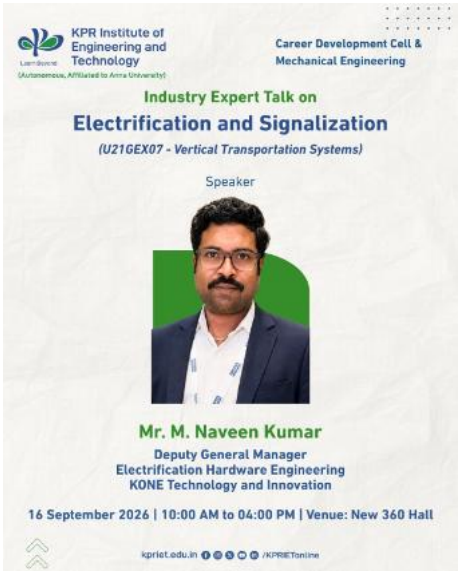
Actual Outcome and Report of the Event

As part of the U21GEX07 Vertical Transportation Systems course designed by KONE Elevators, Chennai, KPR Institute of Engineering and Technology organized an expert talk on “Electrification and Signalization in Elevators.” The session was delivered by Mr. Naveenkumar, Deputy General Manager Electrification, KONE Elevators India Private Limited, Chennai, who shared his extensive industrial expertise in elevator electrical systems and control technologies. During the session, Mr. Nameenkumar provided in-depth knowledge about the electrification architecture of elevators, covering essential components such as power supply systems, drive mechanisms, motors, controllers, wiring structures, and energy-efficient electrical solutions. He also explained the significance of signalization systems, including call buttons, floor indicators, communication networks, sensors, control logic, and safety circuits that ensure reliable and safe elevator operations. The expert emphasized how electrical and signalization systems are integrated with mechanical structures to deliver seamless vertical mobility. He also introduced students to modern advancements such as smart elevator controls, automated diagnostics, IoT

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integration, and intelligent traffic management systems used in contemporary elevator technology

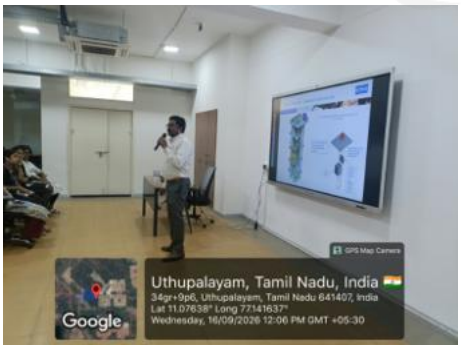
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WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Salary Negotiation Strategy/2026-27/ODD/007
Status	Closed
Name	Salary Negotiation Strategy
Date and Time	11-09-2026 | 01:45 AM to 04:20 AM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Salary Negotiation Strategy
Venue	MBA Classroom
Faculty Internal Participants	2
Students Internal Participants	80

Staffs Involved

No	Full Name	Role
1	MBA009 - BAVITHIRA E	Convenor

POSTER



WEBIMG



IMG1



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IMG2



Event No	International Literacy Day/2026-27/ODD/003
Status	Closed
Name	International Literacy Day
Date and Time	08-09-2026 | 08:55 AM to 09:30 AM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 10: Reduced Inequality
Department	International Literacy Day
Associate Departments	MBA
Venue	MBA Department
Details Link	https://drive.google.com/drive/folders/1d-2_LRdm7foHuoQaW0uqsqwnfO-zqBsF?usp=sharing
Faculty Internal Participants	6
Students Internal Participants	80
Other Participants	2

Staffs Involved

No	Full Name	Role
1	MBA011 - SANTHI VENKATAKRISHNAN	Convenor
2	MBA012 - GOKUL KUMAR S	Coordinator

Event Description

KPR Business School, KPR Institute of Engineering and Technology, Coimbatore observed International Literacy Day 2026 on 8 September 2026 with a Pledge Taking Ceremony and literacy awareness activities. The programme was organised to create awareness about the importance of literacy, education, lifelong learning, gender equality in education and equal access to knowledge. The official pledge highlighted literacy as a fundamental human right and emphasized inclusive and quality education for all.

The programme witnessed the active participation of faculty members and students. As part of the awareness activity, students displayed hand-prepared charts and posters highlighting literacy, the importance of reading and learning, and awareness related to literacy and equality. The activity encouraged students to creatively express their understanding of literacy and its role in building an empowered society.

A collective pledge-taking ceremony was conducted, in which the students and faculty members participated with commitment. The pledge encouraged everyone to support learners of all ages, promote reading and knowledge sharing, advocate for inclusive education, and contribute towards lifelong learning and bridging educational gaps.

The event concluded with a group photograph involving the participating students and faculty members, marking their collective commitment towards promoting literacy and creating a learning-oriented and inclusive community.

Overall, the International Literacy Day celebration served as a meaningful initiative to reinforce the value of literacy, encourage lifelong learning, and inspire students and faculty to contribute towards a more knowledgeable and empowered society.

Actual Outcome and Report of the Event

Report on International Literacy Day 2026 – Pledge Taking Ceremony

KPR Business School, KPR Institute of Engineering and Technology, Coimbatore observed International Literacy Day 2026 on 8 September 2026 with a

Events

KPR Institute of Engineering and Technology

Pledge Taking Ceremony and literacy awareness activities. The programme was organised to create awareness about the importance of literacy, education, lifelong learning, gender equality in education and equal access to knowledge. The official pledge highlighted literacy as a fundamental human right and emphasized inclusive and quality education for all.

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The event concluded with a group photograph involving the participating students and faculty members, marking their collective commitment towards promoting literacy and creating a learning-oriented and inclusive community.

Overall, the International Literacy Day celebration served as a meaningful initiative to reinforce the value of literacy, encourage lifelong learning, and inspire students and faculty to contribute towards a more knowledgeable and empowered society.

Event No	Industry One Credit Course/2026-27/ODD/014
Status	Closed
Name	Industry One Credit Course
Date and Time	07-09-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	Industry One Credit Course
Venue	II AIML A section
Faculty Internal Participants	1
Students Internal Participants	70

Staffs Involved

No	Full Name	Role
1	AM002 - PANDIYA RAJAN G	Convenor
2	AM020 - DHIVYASHREE M	Coordinator

Event Description

The Industry One Credit Course on AWS Fundamentals is designed to provide students with practical exposure to Amazon Web Services (AWS) and cloud computing concepts. The course introduces learners to essential AWS services, cloud infrastructure, storage, computing, databases, security, and deployment concepts through industry-oriented learning and practical demonstrations.

The programme aims to bridge the gap between academic learning and industry requirements by familiarizing students with cloud technologies and real-world AWS use cases. Through structured sessions, demonstrations, hands-on activities, and guided learning, students will develop a foundational understanding of how cloud-based applications and services are designed and deployed using AWS.

The course also encourages students to explore cloud-based solutions, AWS career pathways, and industry-relevant skills, preparing them for further learning and professional certification in cloud computing.

Actual Outcome and Report of the Event

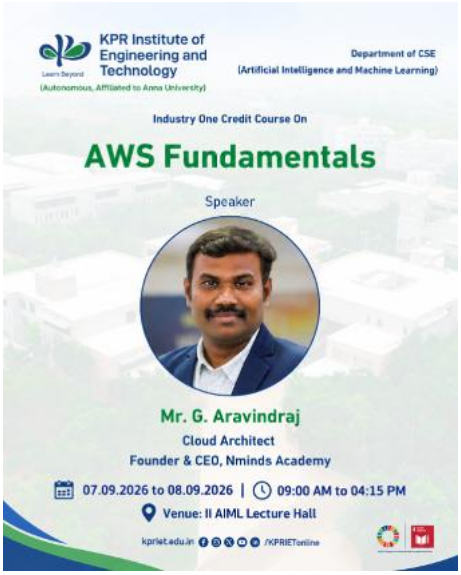
The AWS Fundamentals One Credit Course was successfully conducted to provide students with foundational knowledge of cloud computing and Amazon Web Services (AWS). The session covered essential AWS concepts, cloud service models, AWS infrastructure, and commonly used cloud services. Students gained practical exposure to AWS through demonstrations and hands-on activities. The course enhanced students' understanding of cloud-based technologies and their applications in real-world scenarios. Active participation and interaction among students contributed to the successful completion of the event and strengthened their technical skills in cloud computing.

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Events

KPR Institute of Engineering and Technology

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Event No	Industry oriented one credit course/2026-27/ODD/016
Status	Closed
Name	Industry oriented one credit course
Date and Time	07-09-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Industry oriented one credit course
Venue	III BME classroom
Faculty Internal Participants	2
Students Internal Participants	76

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Convenor
2	BME21 - RAJASINGAM N	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Boopathi Sakthivel	CEO	Support@prashanmedtech.com	Prashan Medical Technologies

Event Description

Department ot Biomedical Engineering is conducting Industry oriented One Credit course on Health data acquisition for III BME students from 07/09/2026 to 10/09/2026 with Industry person as Resource person. The course shall up-skill the students with the knowledge of LabView and data acquisition and processing using it.

Actual Outcome and Report of the Event

The students have
Developed practical skills in LabVIEW-based virtual instrumentation and graphical user interface design.
Gained hands-on experience in biomedical sensor interfacing and data acquisition using DAQ, Arduino, and myDAQ.
Acquired skills in visualizing, filtering, amplifying, and processing physiological signals.

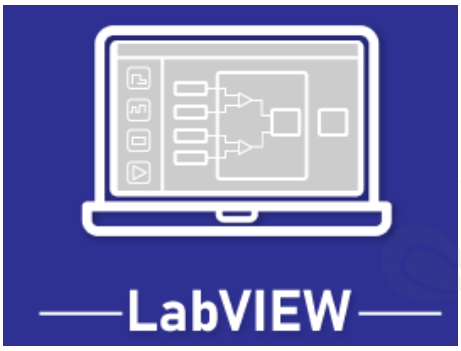
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Learned to perform basic feature extraction and comparison of biomedical signals for analysis.
Developed the ability to implement real-time biomedical monitoring, device control, and data logging applications.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Idea Pitch - AI Conclave/2026-27/ODD/012
Status	Closed
Name	Idea Pitch - AI Conclave
Date and Time	17-08-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	Idea Pitch - AI Conclave
Students Internal Participants	20
Students External Participants	20

Staffs Involved

No	Full Name	Role
1	AM020 - DHIVYASHREE M	Coordinator
2	AM019 - VELAMMAL M	Coordinator
3	AM002 - PANDIYA RAJAN G	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	DHIVYASHREE M	Assistant Professor III	dhivyashree.m@kpriet.ac.in	KPRIET
2	Jury	VELAMMAL M	Assistant Professor II	velammal.m@kpriet.ac.in	KPRIET

Event Description

Idea Pitch – AI Conclave is an innovative platform designed to encourage students, aspiring entrepreneurs, innovators, and young minds to transform their ideas into impactful technology-driven solutions. The event provides participants with an opportunity to identify real-world problems, propose AI-powered solutions, and pitch their ideas before an expert panel.

Participants will present their ideas highlighting the problem statement, proposed AI/ML solution, innovation, feasibility, target users, societal/industrial impact, and future scope. The event focuses on promoting creativity, entrepreneurial thinking, problem-solving, and responsible use of Artificial Intelligence.

Actual Outcome and Report of the Event

The Idea Pitch – AI Conclave was conducted as an engaging platform to encourage students to develop and present innovative, AI-driven solutions to real-world problems. Participants actively pitched their ideas before an expert jury, explaining the problem statement, proposed AI/ML solution, novelty, feasibility, application potential, and expected impact.

The session provided participants with valuable exposure to idea validation, technical feasibility, innovation, entrepreneurship, and effective pitching skills. The expert jury interacted with the participants through questions and constructive feedback, helping them understand how their ideas could be further refined and developed into practical solutions.

WEBIMG



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Events

KPR Institute of Engineering and Technology

Event No	KPR Mill Visit/2026-27/ODD/001
Status	Closed
Name	KPR Mill Visit
Date and Time	28-08-2026 | 09:00 AM to 12:30 PM
Mode	Off Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	KPR Mill Visit
Associate Departments	Maths
Venue	KPR Mill - Arasur Mill Unit
Faculty Internal Participants	2
Students Internal Participants	70

Staffs Involved

No	Full Name	Role
1	SH003 - ANIL KUMAR P	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mahendren	Manager		KPR Mill Arasur Unit

Event Description

An industrial visit to KPR Mill, Arasur Unit was organized to provide students with practical exposure to the textile manufacturing industry and to help them understand the various stages involved in textile production. The visit enabled students to bridge the gap between theoretical knowledge and real-world industrial practices.

Actual Outcome and Report of the Event

During the visit, students observed the different processes involved in textile manufacturing, including the handling of raw materials, spinning, processing, quality control, production, and other related operations. The students also gained insights into modern machinery, industrial automation, workplace safety measures, quality standards, and efficient production practices.

The visit provided students with valuable knowledge about the functioning of a large-scale textile industry and helped them understand the importance of teamwork, discipline, technology, quality management, and productivity in an industrial environment.

Overall, the industrial visit to KPR Mill, Arasur Unit, was an informative and enriching experience that enhanced the students' practical understanding of industrial operations and motivated them to relate their academic learning to real-world applications.

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Events

KPR Institute of Engineering and Technology

WEBIMG



Event No	Special Lecture on India and Global Economic Forum/2026-27/ODD/001
Status	Closed
Name	Special Lecture on India and Global Economic Forum
Date and Time	03-09-2026 | 09:30 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	Special Lecture on India and Global Economic Forum
Venue	MBA Lecture Hall
Industry Participants	1
Faculty Internal Participants	4
Students Internal Participants	59

Staffs Involved

No	Full Name	Role
1	LA004 - UMADEVI P	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof.Dr.Ramasamy Nagarajan	Former Professor and Head, Department of Economics		PSG College of Arts and Science, Coimbatore.

Actual Outcome and Report of the Event

The "India and Global Economy Forum" opened with a reminder that economics is less a set of memorized facts than, as economist Tyler Cowen puts it, a way of thinking that helps people make better decisions and lead happier lives. The session traced the discipline's evolution through Adam Smith's Wealth of Nations (1776), Alfred Marshall's Principles of Economics (1890), and Paul Samuelson's landmark 1948 textbook, before turning to Richard Thaler's behavioural economics — the study of how emotion, not just logic, shapes financial decisions. Speaker also distinguished microeconomics from macroeconomics, and economic growth (measurable) from economic development (broader and harder to quantify). The discussion closed with a look at global institutions such as the World Bank and IMF, India's own Liberalization-Privatization-Globalization (LPG) reforms, and the twelve pillars — from institutions and infrastructure to innovation — that define a competitive modern economy.

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Events

KPR Institute of Engineering and Technology

Event No	Engineering without Borders (Navigating Global Study Opportunities)/2026-27/ODD/015
Status	Closed
Name	Engineering without Borders (Navigating Global Study Opportunities)
Date and Time	03-09-2026 | 03:00 PM to 04:15 PM
Mode	On Campus
Type	Presentation
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Engineering without Borders (Navigating Global Study Opportunities)
Faculty Internal Participants	2
Students Internal Participants	22

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Balakumar	Chief Executive Officer		Mancomp Overseas Education

Event Description

Mr. Balakumar, Chief Executive Officer, Mancomp Overseas Education addressing the students about the various opportunities abroad

Actual Outcome and Report of the Event

Mr.Balakumar, CEO & team interacted with the students and clarified their doubts regarding the scholarships, eligibility and other options

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Engineering With People (Humanitarian Engineering)/2026-27/ODD/013
Status	Closed
Name	Engineering With People (Humanitarian Engineering)
Date and Time	03-09-2026 | 10:00 AM to 11:30 AM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Engineering With People (Humanitarian Engineering)
Faculty Internal Participants	8
Students Internal Participants	55

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Convenor
2	CH018 - LAXMI DEEPAK BHATLU M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Spyros Schismenos	Deputy Head (International & Engagement), Chemical & Environmng about E		RMIT University, Australia

Event Description

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Events

KPR Institute of Engineering and Technology

Dr. Spyros Schismenos, Deputy Head (International & Engagement), Chemical & Environmental Engineering addressing about Engineering With People Humanitarian Engineering to the students and faculty members of KPRIET

Actual Outcome and Report of the Event

Dr. Spyros Schismenos, Deputy Head (International & Engagement), Chemical & Environmental Engineering addressed about Engineering With People Humanitarian Engineering to the students and faculty members of KPRIET. Also explained a the admission procedure, Eligibility for the Masters and PhD admissions.

POSTER



IMG1



IMG2



Event No	Higher Education & Scholarship opportunities in Netherlands/2026-27/ODD/012
Status	Closed
Name	Higher Education & Scholarship opportunities in Netherlands
Date and Time	01-09-2026 | 03:00 PM to 04:15 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Higher Education & Scholarship opportunities in Netherlands
Faculty Internal Participants	2
Students Internal Participants	15
Other Participants	2

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Akash Jayakumar	Founder, Managing Director & Chief Strategy Officer		Road Tribe & Eye Meets Lens, Coimbatore

Event Description

Mr. Akash Jayakumar, Founder, Road Tribe and Managing Director & Chief Strategy Officer, Eye Meets Lens, Coimbatore delivering the awareness session on "Higher Education & Scholarship opportunities in Netherlands"

Actual Outcome and Report of the Event

Mr. Akash Jayakumar covered the opportunities, types of universities, scholarship opportunities in Netherlands. Also discussed about future opportunities, accommodation and stay back options

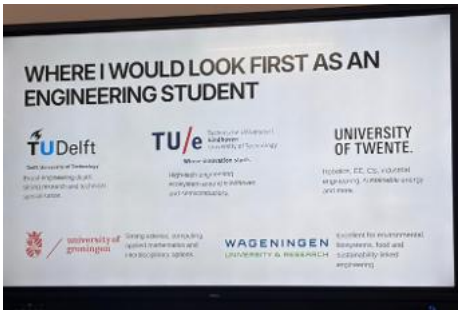
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IMG1



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Events

KPR Institute of Engineering and Technology

Event No	CEEDership Program/2026-27/ODD/010
Status	Closed
Name	CEEDership Program
Date and Time	18-08-2026 | 10:00 AM to 01:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	CEEDership Program
Faculty Internal Participants	3
Students Internal Participants	110

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Yuya Kimura	Member Committee		AIESEC in Japan
2	Resource Person	Mr.Takuma Yui	Member Committee		AIESEC in Japan
3	Resource Person	Ms. Nana Sakai	Member Committee		AIESEC in Japan

Event Description

Delegations from AIESEC Japan & AIESEC Chennai addressing the students about internship opportunities in Japan and other countries.

Actual Outcome and Report of the Event

Delegations from AIESEC Japan & AIESEC Chennai addressed the students about internship opportunities in Japan and other countries.

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Events

KPR Institute of Engineering and Technology

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IMG2



Event No	Next gen Electronics:Technologies shaping the future/2026-27/ODD/016
Status	Closed
Name	Next gen Electronics:Technologies shaping the future
Date and Time	13-08-2026 | 02:30 AM to 03:30 AM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Next gen Electronics:Technologies shaping the future
Associate Departments	IEEE, OAR
Venue	II ECE A
Faculty Internal Participants	3
Students Internal Participants	45

Staffs Involved

No	Full Name	Role
1	EC076 - MURUGAN K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms.Renuka	Data Analyst		Wipro

Event Description

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Events

KPR Institute of Engineering and Technology

Next-Gen Electronics: Technologies Shaping the Future is an event designed to introduce students to emerging technologies and innovations in the field of electronics. The event provides insights into next-generation developments such as artificial intelligence, IoT, robotics, smart systems, semiconductor technologies, automation, and sustainable electronics. It aims to bridge academic knowledge with real-world technological applications, encourage innovation and problem-solving, and inspire students to explore future career opportunities in the rapidly evolving electronics industry.

Actual Outcome and Report of the Event

The event enhances students' awareness and understanding of emerging electronics technologies and their real-world applications. Participants gain exposure to current industry trends, develop innovative thinking and problem-solving skills, and understand the role of electronics in shaping future industries and society. The event also encourages students to explore research, entrepreneurship, and career opportunities in advanced technologies while promoting a mindset of continuous learning and innovation.

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WEBIMG



IMG1



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Events

KPR Institute of Engineering and Technology

Event No	Bridging the gap between campus and career/2026-27/ODD/015
Status	Closed
Name	Bridging the gap between campus and career
Date and Time	17-07-2026 | 09:00 AM to 10:00 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Bridging the gap between campus and career
Associate Departments	OAR
Venue	II ECE A
Faculty Internal Participants	3
Students Internal Participants	50

Staffs Involved

No	Full Name	Role
1	EC088 - SUPRIYA M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.Kabilesh	IOT engineer		Machdatum

Event Description

This event is designed to help students transition confidently from academic life to the professional world. It focuses on developing essential employability skills such as communication, teamwork, problem-solving, leadership, resume building, interview skills, and workplace readiness. The event connects classroom learning with real-world career expectations and encourages students to prepare for meaningful employment opportunities.

Actual Outcome and Report of the Event

The event helps students successfully transition from campus to the professional world by enhancing their employability and career-readiness skills. It improves their communication, teamwork, leadership, problem-solving, resume-building, interview, and professional etiquette skills. Students gain a better understanding of industry expectations and workplace requirements, build confidence in facing recruitment processes, and develop clearer career goals. Overall, the event strengthens the connection between academic learning and real-world employment opportunities, preparing students for internships, placements, and future careers.

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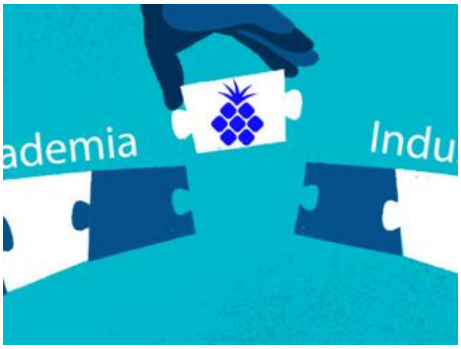


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Events

KPR Institute of Engineering and Technology

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IMG2



Event No	MeitY GENESIS Funding and start up awareness/2026-27/ODD/014
Status	Closed
Name	MeitY GENESIS Funding and start up awareness
Date and Time	25-08-2026 | 02:20 PM to 03:30 PM
Mode	On Campus
Type	Presentation
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	MeitY GENESIS Funding and start up awareness
Associate Departments	MBA
Faculty Internal Participants	2
Students Internal Participants	35

Staffs Involved

No	Full Name	Role
1	EC079 - TAMILSELVAN K S	Convenor
2	MBA004 - DHIVYA S	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.K.Senthilkumar	CEO	aic@nifttea.in	AIC @ NIFT TEA

Event Description

Presentation on awareness about GRANT SUPPORT UP TO ■10 LAKHS
■ Eligible Technology Domains
■ Electronic Design & Manufacturing – Textile Sector
■ Deep Tech Software & Textile Automation
■ ICT & Communication Technology – Textile Industry
■ Artificial Intelligence / Machine Learning (AI/ML)
■ Internet of Things (IoT)
■ VLSI / Semiconductor
■ Cybersecurity
■ Blockchain
■ Quantum Computing
■ AR / VR / Spatial & Immersive Technologies

Actual Outcome and Report of the Event

One student from II year MBA is ready to start a tart up and he is asked to approach AIC, NIFT TEA .

Event No	Stunt show/2026-27/ODD/006
Status	Closed
Name	Stunt show
Date and Time	22-08-2026 | 11:45 AM to 12:45 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Stunt show
Associate Departments	Sangamam
Venue	near Royal Kitchen
Industry Participants	4
Faculty Internal Participants	2
Students Internal Participants	100
Other Participants	300

Staffs Involved

No	Full Name	Role
1	IT009 - AMAN TOMAR	Coordinator

Event Description

The Rider Club successfully organised an engaging event for students, promoting road safety, responsible riding, traffic awareness, and safe driving practices. The event encouraged students to follow traffic rules and adopt responsible riding habits.

Actual Outcome and Report of the Event

The Rider Club successfully organised an engaging event for students, promoting road safety, responsible riding, traffic awareness, and safe driving practices. The event encouraged students to follow traffic rules and adopt responsible riding habits.

Events

KPR Institute of Engineering and Technology

Event No	Every Child Deserves a Choice/2026-27/ODD/012
Status	Closed
Name	Every Child Deserves a Choice
Date and Time	21-08-2026 | 09:30 AM to 04:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 13: Climate Action
Department	Every Child Deserves a Choice
Venue	Government Tribal Residential Primary School, Kandavayal
Faculty Internal Participants	1
Faculty External Participants	2
Students Internal Participants	15
Students External Participants	15

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Convenor

Event Description

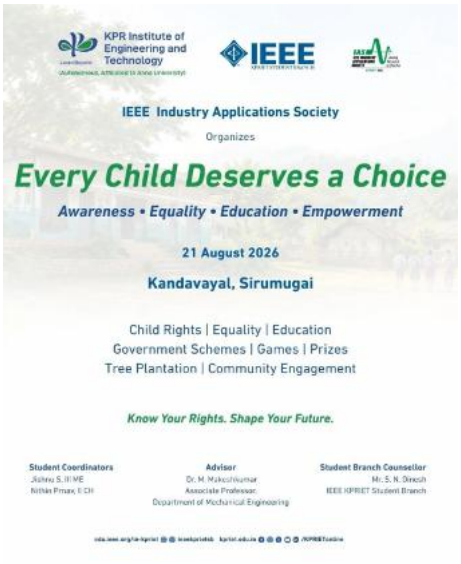
The event aims to create awareness among school students on important social, educational, digital and environmental issues through interactive awareness sessions and Fun activities.
The major activities planned for the programme include:
Gender Equality, Equal Opportunities and Child Marriage Awareness
Education Opportunities and Government Schemes
Environmental Awareness and Tree Plantation
Educational Games, Interactive Activities and Prizes

Actual Outcome and Report of the Event

Awareness on Gender Equality: Students will understand the importance of gender equality, equal opportunities, mutual respect, and the harmful effects of discrimination and child marriage.
Improved Educational Awareness: Students will gain knowledge about the importance of education, higher education opportunities, scholarships, and relevant government welfare schemes available to them.
Environmental Responsibility: Students will develop awareness about environmental conservation, protection of natural resources, and the importance of trees and biodiversity.
Hands-on Environmental Participation: Through tree plantation activities, students will actively participate in creating a greener and healthier environment and develop a sense of responsibility towards nature.
Enhanced Social and Communication Skills: Interactive sessions and group activities will encourage students to communicate, collaborate, share ideas, and participate confidently.
Learning Through Fun: Educational games and fun-based activities will make learning more engaging and help students understand important social and educational concepts effectively.
Increased Awareness of Social Issues: Students will become more informed about important social issues affecting children and communities and understand the importance of making informed and responsible decisions.
Motivation and Confidence: Prizes and appreciation will motivate students to actively participate in educational activities and encourage a positive attitude towards learning.
Sustainable Behaviour: The programme will encourage students to adopt responsible practices related to education, equality, digital/social awareness, and environmental protection in their daily lives.
Community Impact: The programme is expected to create a positive awareness among students, which can further be shared with their families and local community, strengthening social responsibility and community participation.

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IMG2



Events

KPR Institute of Engineering and Technology

Event No	Idea Pitch/2026-27/ODD/009
Status	Closed
Name	Idea Pitch
Date and Time	17-08-2026 | 09:01 AM to 01:10 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	Idea Pitch
Faculty Internal Participants	2
Students Internal Participants	10
Students External Participants	70
Other Participants	70

Staffs Involved

No	Full Name	Role
1	AM019 - VELAMMAL M	Coordinator
2	AM020 - DHIVYASHREE M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	DHIVYASHREE M AM020	Assistant Professor III	dhivyashree.m@kpriet.ac.in	KPR Institute of Engineering and Technology
2	Jury	VELAMMAL M AM019	Assistant Professor II	velammal.m@kpriet.ac.in	KPR Institute of Engineering and Technology

Event Description

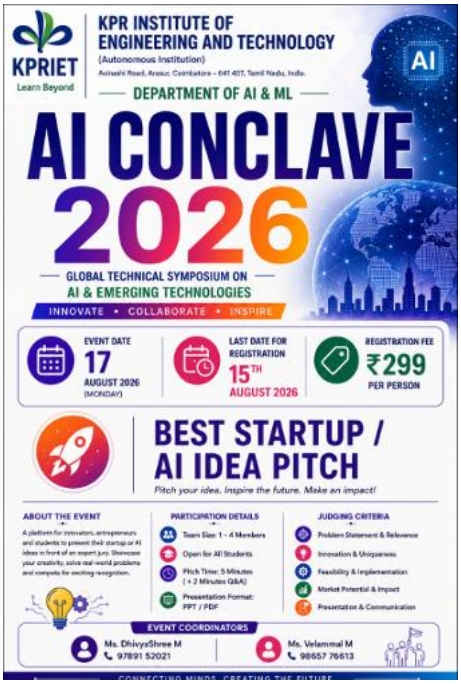
Provide students with a platform to present innovative AI-based ideas and solutions addressing real-world problems.
Encourage creativity, problem-solving, entrepreneurship, and practical application of AI technologies.
Enable participants to receive expert feedback and guidance to refine their ideas for future development, incubation, and startup opportunities.

Actual Outcome and Report of the Event

Students actively presented innovative AI-based ideas and solutions addressing real-world challenges before a panel of judges and experts.
Participants gained valuable expert feedback and guidance, helping them improve their ideas, problem statements, feasibility, and presentation skills.
The event successfully encouraged innovation, entrepreneurial thinking, creativity, and interest in developing AI ideas into practical solutions and startup opportunities.

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AI Conclave - IDEA PITCH

Startup Idea Challenge

Rules & Pitch Format — Participant Guide

About the Event

Idea Pitch is a startup ideation and pitching competition where student teams present an original business idea to a panel of judges. The event is designed to encourage entrepreneurial thinking, problem-solving, teamwork, and public speaking — not a finished business, but a well-thought-out idea presented clearly and convincingly.

Pitch Format & Time Limit

Each team gets a fixed time slot on stage, strictly enforced with a visible timer:

Segment	Duration
Team setup / slide load	30 seconds (not counted, but kept tight)
Pitch presentation	5 minutes
Judges' Q&A	3 minutes
Total per team	≈ 8.5 minutes

Presentation Guidelines

- Maximum of 10 slides per presentation (title slide included).
- Slides must be submitted in PPT format send to dhivyashree.m@kpriet.ac.in
- Physical props, printed mockups, or working prototypes are allowed but must be set up within the pitch time — no extra time will be given.

IMG1



Events

KPR Institute of Engineering and Technology

Event No	From Classroom to Boardroom – An Entrepreneurship Journey/2026-27/ODD/024
Status	Closed
Name	From Classroom to Boardroom – An Entrepreneurship Journey
Date and Time	19-08-2026 | 10:00 AM to 12:00 PM
Mode	On Campus
Type	Seminar
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	From Classroom to Boardroom – An Entrepreneurship Journey
Associate Departments	EE
Faculty Internal Participants	2
Students Internal Participants	50

Staffs Involved

No	Full Name	Role
1	EE083 - LENINPUGALHANTHI P	Convenor
2	EE084 - THARWIN KUMAR R	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Kannan Ayyamuthu	Co Founder		Fresh & Fresh

Event Description

The Centre for Innovation, Incubation and Entrepreneurship Development (CIIED), in association with the Department of Electrical and Electronics Engineering, is organizing an interactive session titled "From Classroom to Boardroom – An Entrepreneurship Journey" for the benefit of students. The session aims to inspire budding engineers to explore entrepreneurship as a viable career path by learning from the real-life experiences of a successful business owner.

The chief guest and speaker for the session is Mr. Kannan Ayyamuthu, Owner of Kannan Flour Mill and Co-Founder of Fresh & Fresh, Tiruppur. Through this session, the speaker will share insights into his entrepreneurial journey, the challenges faced while transitioning from an academic background to building successful business ventures, and strategies for identifying and capitalizing on business opportunities.

Actual Outcome and Report of the Event

The Centre for Innovation, Incubation and Entrepreneurship Development (CIIED), in association with the Department of Electrical and Electronics Engineering, organised “From Classroom to Boardroom – An Entrepreneurship Journey” on 19.08.2026 at the II Year Lecture Hall, Aryabhatta Block. The session was delivered by Mr. Kannan Ayyamuthu, Owner of Kannan Flour Mill and Co-Founder of Fresh & Fresh, Tiruppur. He shared his entrepreneurial journey and practical experiences in identifying opportunities, developing business ideas, managing challenges, and building sustainable ventures.

The session provided students with valuable insights into the importance of innovation, problem-solving, leadership, perseverance, risk-taking, and understanding customer needs in entrepreneurship. Students gained practical awareness of how academic knowledge and innovative ideas can be transformed into viable business opportunities. The interaction also motivated students to explore entrepreneurship, start-ups, and self-employment as alternative career pathways.

Overall, the event successfully bridged the gap between classroom learning and real-world entrepreneurial practices. The speaker's experiences inspired students to develop an entrepreneurial mindset, identify real-world problems, and explore innovative solutions with potential for business and societal impact.

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Events

KPR Institute of Engineering and Technology

IMG1



Event No	Vertical Transportation Systems - Mechanical Systems/2026-27/ODD/009
Status	Closed
Name	Vertical Transportation Systems - Mechanical Systems
Date and Time	17-08-2026 | 10:00 AM to 04:15 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Vertical Transportation Systems - Mechanical Systems
Associate Departments	CDC, EE, EC
Venue	New 360 Hall
Industry Participants	1
Faculty Internal Participants	3
Students Internal Participants	196

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Convenor
2	EE048 - KAMALKUMAR V	Co-convenor
3	EC085 - PRADEEP KUMAR G	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	C.V.S. Sashikanth	Deputy General Manager	sashikanth.cvs@kone.com	KONE Elevators India

Event Description

The Career Development Cell & Department of Mechanical Engineering is organizing an expert session for students enrolled in the Open Elective course “Vertical Transportation Systems.” The session will be delivered by Mr. C V S Sashikanth from KONE Elevators, a leading company in the elevator and escalator industry. The expert talk will focus on the topic “Mechanical Systems - Hoisting and Elevator Car,” providing students with practical insights into the

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working principles, components, and design aspects of elevator hoisting mechanisms and car systems used in modern vertical transportation. The session aims to bridge the gap between academic learning and industry practices by exposing students to real-world applications and technologies used in elevator systems. This interaction with an industry professional will help students gain a better understanding of elevator operation, safety considerations, and current trends in vertical transportation technology. The session will also provide an opportunity for students to engage in discussions and clarify their queries related to elevator engineering and industry practices

Actual Outcome and Report of the Event

As part of the U21GEX07 Vertical Transportation Systems course designed by KONE Elevators, Chennai, an expert talk on “Hoisting and Cars in Elevators” was organized at KPR Institute of Engineering and Technology. The session was delivered by Mr. C.V.S. Sashikanth, Deputy General Manager, KONE Elevators India Private Limited, Chennai, a distinguished industry expert with extensive knowledge in elevator engineering and vertical mobility systems. During the session, the resource person provided valuable insights into the fundamental principles and practical aspects of elevator hoisting systems, including traction mechanisms, ropes, counterweights, machine components, and safety features. He also elaborated on elevator car design, structural considerations, passenger comfort, safety regulations, and advancements in modern elevator technologies. The talk effectively bridged theoretical concepts with industrial applications, enabling students to understand the real-world implementation of vertical transportation systems. Mr. Sashikanth also highlighted current industry trends, challenges, and innovations in elevator engineering.

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IMG2



Events

KPR Institute of Engineering and Technology

Event No	Quality Centric Pedagogical Strategies for Student Engagement/2026-27/ODD/011
Status	Closed
Name	Quality Centric Pedagogical Strategies for Student Engagement
Date and Time	14-08-2026 | 10:00 AM to 01:00 PM
Mode	Off Campus
Type	Workshop
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Quality Centric Pedagogical Strategies for Student Engagement
Venue	CSE Board Room
Faculty Internal Participants	22

Staffs Involved

No	Full Name	Role
1	CS113 - NISHA SOMS	Coordinator
2	CS138 - KEERTHANA R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	NISHA SOMS	Associate Professor	nishasoms@kpriet.ac.in	KPRIET

Event Description

Quality-centric pedagogical strategies shift focus from passive listening to active, student-centered construction of knowledge. By embedding real-world relevance, collaborative frameworks, continuous feedback, and personal autonomy into instruction, educators can ignite intrinsic motivation and foster deep cognitive engagement. This workshop aims to enhance the teaching and learning strategies of faculty for engaging the students with full enthusiasm and energy.

Actual Outcome and Report of the Event

The orientation programme “Quality-Centric Pedagogical Strategies for Student Engagement” was conducted with the objective of strengthening the teaching effectiveness of CSE faculty and promoting quality-centric classroom practices. The programme resulted in the following outcomes:

Various student-centric teaching pedagogies were discussed, with emphasis on active participation, interaction, collaborative learning, experiential learning, and continuous assessment.

Faculty were introduced to practical approaches for making classroom sessions more interactive, engaging, and outcome-oriented.

AI-powered educational tools were demonstrated to faculty, highlighting their potential for lesson planning, content creation, classroom interaction, assessment, and personalized learning.

The demonstrations helped faculty understand how AI tools can be meaningfully integrated into existing teaching practices rather than being used merely as supplementary technologies.

The programme encouraged faculty to reflect on their existing teaching practices and identify opportunities for continuous improvement in classroom delivery and student learning outcomes.

Report of the EventThe Department of Computer Science and Engineering, in association with the Internal Quality Assurance Cell (IQAC), organized an orientation programme titled “Quality-Centric Pedagogical Strategies for Student Engagement” for the CSE faculty. The programme was conducted with the primary objective of supporting faculty members in handling classes more effectively and adopting innovative, student-centric approaches to teaching and learning.

The session focused on various pedagogical strategies for effective classroom management and student engagement. The importance of moving beyond conventional lecture-based teaching towards interactive and learner-centred methodologies was discussed. Faculty members were exposed to practical strategies that could be incorporated into their regular classroom sessions to improve participation, understanding, and learning effectiveness.

A significant component of the programme was the demonstration of AI tools for teaching and academic activities. The tools were demonstrated through practical examples, enabling faculty members to understand their possible applications in lesson preparation, content development, classroom activities, assessment, and other teaching-learning processes.

The faculty members actively engaged with the session, participated in the discussions, and showed considerable interest in the demonstrated approaches and AI tools. The interactive nature of the programme enabled participants to relate the concepts to their own classroom experiences and identify ways to incorporate the strategies into their teaching practices.

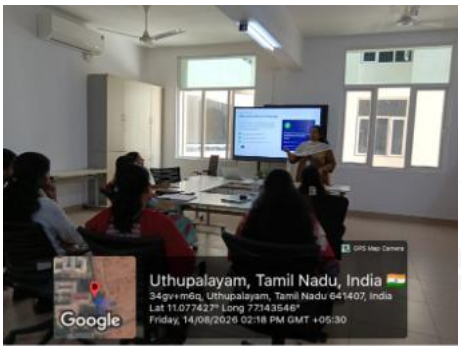
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Overall, the programme served as a useful faculty orientation and capacity-building initiative, promoting quality-centric, technology-enabled, and student-engaging pedagogical practices within the Department of Computer Science and Engineering.

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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Engineer to Entrepreneur/2026-27/ODD/016
Status	Closed
Name	Engineer to Entrepreneur
Date and Time	13-08-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Engineer to Entrepreneur
Associate Departments	EC
Venue	ECE Classroom
Faculty Internal Participants	5
Students Internal Participants	56

Staffs Involved

No	Full Name	Role
1	EC129 - KAVITHA K	Convenor
2	EC120 - ARIJIT DE	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mrs. Bharani Rajagopal	Founder, CEO	baranirajagopalan@gmail.com	Arockiya Adumanai

Event Description

Title: Engineers to Entrepreneurs – Expert Talk
Date: 13.08.2026
Time: 09:00 AM
Venue: III EC A Lecture Hall, Aryabhatta Block
Speaker: Ms. Barani Rajagopalan, Founder, Arockiya Adumanai, Coimbatore
Description:
The Department of Electronics and Communication Engineering organized an expert talk on “Engineers to Entrepreneurs” to inspire students to explore entrepreneurship and transform innovative ideas into successful ventures. Ms. Barani Rajagopalan shared her entrepreneurial journey and practical insights on opportunity identification, innovation, business development, customer needs, and overcoming challenges. The session encouraged students to develop an entrepreneurial mindset and motivated them to pursue technology-driven startup opportunities.

Actual Outcome and Report of the Event

Actual Outcome and Report of the EventEvent TitleEngineers to Entrepreneurs
Date and Time13.08.2026 | 09:00 AM
VenueIII EC A Lecture Hall, Aryabhatta Block, KPR Institute of Engineering and Technology
Resource PersonMs. Barani Rajagopalan
Founder, Arockiya Adumanai, Coimbatore
Event ReportThe Department of Electronics and Communication Engineering, KPR Institute of Engineering and Technology, organized an expert talk titled “Engineers to Entrepreneurs” on 13.08.2026 at 09:00 AM. The session was aimed at creating awareness among engineering students about entrepreneurship, innovation, business opportunities, and the transformation of technical ideas into sustainable ventures.
Ms. Barani Rajagopalan, Founder of Arockiya Adumanai, shared valuable insights from her entrepreneurial journey and practical business experience. The session highlighted the importance of identifying opportunities, understanding customer needs, developing innovative ideas, taking calculated risks, building confidence, and overcoming challenges while establishing a business.
The interaction provided students with a practical perspective on entrepreneurship beyond conventional employment opportunities. Students actively participated in the discussion and gained an understanding of how engineering knowledge, creativity, problem-solving skills, communication, leadership, and perseverance can contribute to entrepreneurial success.

Actual OutcomesStudents gained practical awareness of the entrepreneurial journey and startup ecosystem.
Participants understood how to transform ideas and skills into viable business opportunities.
Students developed awareness of innovation, creativity, risk-taking, and problem-solving in entrepreneurship.
The session motivated students to consider entrepreneurship as an alternative career pathway.
Students gained insights into the importance of customer needs, market opportunities, and business planning.
The interaction enhanced students' communication, leadership, confidence, and decision-making skills.
Real-world entrepreneurial experiences helped students connect engineering education with practical business applications.
The session encouraged students to develop an entrepreneurial mindset and innovation-oriented approach.
ConclusionThe expert talk was successfully conducted and provided students with valuable exposure to entrepreneurship and real-world business practices. The session effectively bridged the gap between engineering education, innovation, and entrepreneurship, motivating students to explore opportunities as future entrepreneurs and job creators. This outcome is aligned with the ECE department's emphasis on skill development, industry collaboration, innovation, and professional growth.

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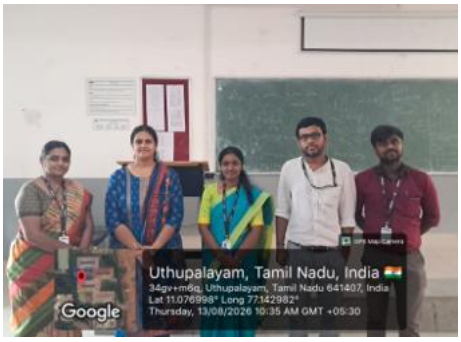
IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	Expert talk on organisational management/2026-27/ODD/008
Status	Closed
Name	Expert talk on organisational management
Date and Time	11-08-2026 | 09:05 AM to 12:30 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	Expert talk on organisational management
Associate Departments	KIC
Venue	CSBS II CLASSROOM
Faculty Internal Participants	1
Students Internal Participants	59

Staffs Involved

No	Full Name	Role
1	CB006 - KEERTHY R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof. Dr. Lenka Syecova	Professor & Director		School of Business University of Chemistry and Technology in Prague Czech Republic

Event Description

An Expert Talk on “Strategic Leadership – Insights for Future Leaders” was organized to provide students with valuable insights into strategic leadership, effective decision-making, organizational vision, and the skills required to become successful future leaders. The expert session was scheduled to be delivered by Prof. Dr. Lenka Syecova, Professor & Director of School of Business, University of Chemistry and Technology in Prague, Czech Republic, offering students an opportunity to gain an international perspective on leadership and management.

Actual Outcome and Report of the Event

The Expert Talk on “Strategic Leadership – Insights for Future Leaders” was organized on 10 August 2026 at the CSBS Lecture Hall, with Prof. Dr. Lenka Syecova, Professor & Director of School of Business, University of Chemistry and Technology in Prague, Czech Republic, as the resource person. The session provided students with valuable insights into strategic leadership, strategic thinking, effective decision-making, adaptability, communication, and leadership competencies. The international perspective shared by the expert helped students connect management concepts with real-world organizational practices and understand the skills required for future professional roles. The session successfully enhanced students’ awareness of leadership responsibilities and motivated them to develop a future-oriented and strategic approach to their careers.

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Events

KPR Institute of Engineering and Technology

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IMG1



Event No	Modern/2026-27/ODD/004
Status	Closed
Name	Modern
Date and Time	07-08-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Modern
Associate Departments	EC
Venue	ECE classroom
Faculty Internal Participants	8
Students Internal Participants	45

Staffs Involved

No	Full Name	Role
1	EC129 - KAVITHA K	Convenor
2	EC120 - ARIJIT DE	Convenor

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. MANIBHARATHI KARUNAKARAN	CEO ,Founder	founder@csuitetechlabs.com	CSUITE TECH LABS PRIVATE LIMITED

Event Description

Event Title: Modern Technologies in Electronics: From Innovation to Entrepreneurship
Particulars
Details
Nature of Event
Offline
Date
07 August 2026
Time
9:00 AM
Venue
ECE Classroom (III EC A)
Organized By
Centre for Innovation, Incubation and Entrepreneurship Development (CIIED), KPR Institute of Engineering and Technology
Department
Electronics and Communication Engineering (ECE)
Resource Person
Mr. Manibharathi Karunakaran
Organization
CSUITE TECH LABS PVT LTD, Coimbatore
Designation
Founder & CEO
Target Participants
III Year ECE Students and Faculty Members
Objectives
To introduce emerging technologies in the electronics domain.
To create awareness about innovation and product development.
To motivate students towards entrepreneurship and startup culture.
To explain the process of converting innovative ideas into successful ventures.
To familiarize students with industry expectations and technology trends.
Expected Learning Outcomes
After attending the session, participants will be able to:
Understand current trends in modern electronics.
Recognize opportunities for innovation and technology commercialization.
Gain knowledge about entrepreneurship ecosystems and startup support.
Learn the importance of industry collaboration and product development.
Develop an entrepreneurial mindset for future career opportunities.
Participant Details
Category
Count
Internal Students
45
Internal Staff
5
External Students
0
External Staff
0
Others
0
Total Participants
50
Budget Details
Source of Funds
Source
Amount (■)
Institute Fund

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3,500
Registration/Sponsorship
Nil
Government Fund
Nil
Total
3,500
Expenditure
Item
Amount (■)
Resource Person Honorarium
3,000
Refreshments
500
Total Expenditure
3,500
Event Coordinators
Dr. Kavitha K., AP-II, Department of ECE
Dr. Arijit De, Assistant Professor, Department of ECE
Supporting Staff
P. Sudha, Junior Assistant
Student Volunteers
P. Akshaya (24EC011)
Kavin (24EC085)
R. Vignesh (24EC181)

Actual Outcome and Report of the Event

Event Title: Expert Talk on “Modern Technologies in Electronics – From Innovation to Entrepreneurship”
Date: 07.08.2026
Time: 09:00 AM
Venue: III EC-A Lecture Hall, Aryabhatta Block
Speaker: Mr. Manibharathi Karunagaran, Founder & CEO, Csuite Tech Labs, Coimbatore
Organized by: CIIED and EC Department, KPR Institute of Engineering and Technology
Actual Outcome and Report of the Event
The expert talk provided students with valuable insights into modern technologies in electronics and emerging innovation opportunities. The speaker discussed the journey from technical innovation to entrepreneurship, highlighting current industry trends and practical applications. Students gained awareness of product development, technology commercialization, startups, and industry expectations. Real-world examples were shared to demonstrate how innovative electronic solutions can be transformed into viable products and businesses. The interaction encouraged students to think creatively and identify problems that can be addressed through engineering solutions. The session also motivated students to explore entrepreneurship, innovation, and technology-based startups. Students actively participated in the interaction and clarified their queries with the industry expert. Overall, the event strengthened the industry–academia connect and enhanced students' entrepreneurial and innovation-oriented mindset.
Key Outcomes
Enhanced awareness of emerging technologies in electronics.
Improved understanding of innovation-to-product development.
Exposure to entrepreneurship and startup opportunities.
Awareness of current industry requirements and trends.
Encouraged students to develop innovative electronic solutions.
Motivated students towards technology commercialization.
Strengthened industry–institution interaction.
Developed entrepreneurial thinking and problem-solving skills.
Provided practical insights through industry-based examples.
Inspired students to pursue innovation-driven projects and startups.

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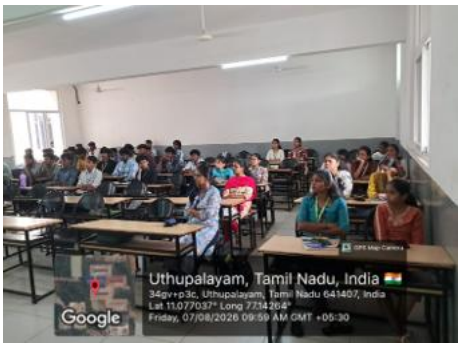
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Events

KPR Institute of Engineering and Technology

Event No	Arasin Kalvi Nalathittangal – Maanavargalin Vetri Payanam/2026-27/ODD/006
Status	Closed
Name	Arasin Kalvi Nalathittangal – Maanavargalin Vetri Payanam
Date and Time	06-08-2026 | 02:00 AM to 03:00 AM
Mode	Off Campus
Type	Outreach
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities
Department	Arasin Kalvi Nalathittangal – Maanavargalin Vetri Payanam
Venue	AVAT Higher Secondary School, Samalapuram
Faculty Internal Participants	1
Students Internal Participants	4
Students External Participants	200

Staffs Involved

No	Full Name	Role
1	SH156 - THANGAMANI S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. R. Jagadeeswari	AP III	r.jagadeeswari@kpriet.ac.in	KPR IET

Event Description

Create awareness among HSC students about the wide range of UG, PG, and Ph.D. programmes available in Arts, Science, Engineering, Medicine, Law, Management, and other disciplines.
Enable informed course selection by explaining eligibility, course duration, career scope, higher education pathways, and general fee structures across different types of institutions.
Introduce career opportunities in government, private, research, entrepreneurship, and emerging technology sectors, including future job trends and essential employability skills.
Provide guidance on scholarships, government and private financial assistance, competitive examinations (UPSC, TNPSC, GATE, NET, etc.), and opportunities for higher studies and research in countries such as the USA, UK, Germany, and Japan.
Motivate students to set clear academic and career goals by highlighting the importance of communication skills, English proficiency, computer literacy, innovation, lifelong learning, and continuous professional development.

Actual Outcome and Report of the Event

Students gained a clear understanding of the higher education pathway from UG → PG → Ph.D. across Arts, Science, Engineering, Medicine, Law, Management, and other disciplines.
Participants became aware of diverse career opportunities available in government, private, research, entrepreneurship, and emerging technology sectors.
Students were introduced to government and private scholarship schemes, competitive examinations (UPSC, TNPSC, GATE, NET, etc.), and higher education opportunities in India and abroad.
The programme enhanced students' awareness of essential employability skills, including communication, English proficiency, computer literacy, problem-solving, and innovation.
The interactive guidance session motivated students to make informed academic and career decisions aligned with their interests, aptitude, and future aspirations.

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Events

KPR Institute of Engineering and Technology

Event No	Innovation week workshop/2026-27/ODD/001
Status	Closed
Name	Innovation week workshop
Date and Time	07-08-2026 | 03:00 AM to 04:00 AM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities
Department	Innovation week workshop
Venue	CAC Hall
Industry Participants	1
Students Internal Participants	36

Staffs Involved

No	Full Name	Role
1	CE080 - LOGESWARAN S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Bala Sabarish	Product Manager		TUV SUD South Asia

Event Description

Yi Innovation Week 2026 is a flagship initiative organized by Young Indians (Yi), an initiative of the Confederation of Indian Industry (CII), to promote innovation, creativity, and design thinking among college students. Scheduled from 3rd to 8th August 2026, the program brings interactive, on-site workshops directly to college campuses under the Yi-YUVA Colleges initiative. The event aims to ignite young minds and inspire innovation by engaging students in practical, activity-based learning experiences. The workshops are designed to enhance participants' creative thinking, critical thinking, problem-solving, collaboration, and innovation skills, preparing them to address real-world challenges effectively.
The workshop modules are based on Design Thinking principles and include hands-on activities such as:
5 Why Analysis
Reverse Brainstorming
Moonshot Thinking
Empathy Modelling
Six Thinking Hats
These sessions are curated by Yi Innovation experts to ensure maximum student engagement and impact. The program emphasizes experiential learning, encouraging students to generate innovative ideas, work collaboratively, and develop a solution-oriented mindset.

Actual Outcome and Report of the Event

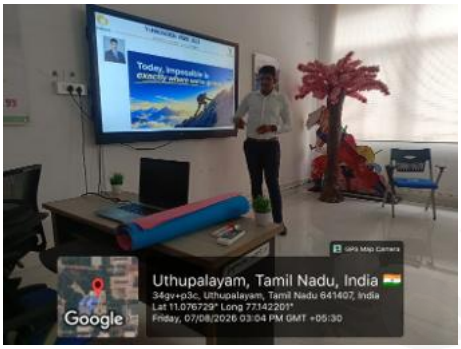
The Yi Innovation Week 2026 workshop on “Moonshot Thinking” was conducted on 7 August 2026 at KPR Institute of Engineering and Technology, under the Yi-YUVA initiative in association with Young Indians (Yi) and the Confederation of Indian Industry (CII). The session was led by Mr. Bala Sabarish, Lead Auditor, who introduced students to the concept of thinking beyond conventional boundaries and encouraged them to develop ambitious, innovative ideas aimed at creating exponential impact. The workshop provided an engaging platform for students to enhance their creativity, critical-thinking, problem-solving, and innovation skills through an interactive learning experience. Participants were motivated to identify real-world challenges, explore unconventional solutions, collaborate effectively, and transform ideas into meaningful outcomes. The session also emphasized the importance of adopting a creator and changemaker mindset, empowering students to think bigger, aim higher, and contribute positively to society. Overall, the workshop successfully fostered an innovation-oriented mindset among the participating students and encouraged them to approach challenges with confidence, creativity, and a vision for impactful change.

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Events

KPR Institute of Engineering and Technology

Event No	Let's Start with LabVIEW/2026-27/ODD/007
Status	Closed
Name	Let's Start with LabVIEW
Date and Time	07-08-2026 | 09:00 AM to 04:30 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Let's Start with LabVIEW
Associate Departments	BM
Venue	GV Lab
Faculty Internal Participants	5
Students Internal Participants	38
Students External Participants	12

Staffs Involved

No	Full Name	Role
1	BME21 - RAJASINGAM N	Coordinator
2	EE060 - BARANILINGESAN I	Coordinator
3	ME070 - DINESH S N	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. K. S. Tamilselvan	Professor	tamilselvan@kpriet.ac.in	KPR Institute of Engineering and Technology

Event Description

The IEEE KPRIET Instrumentation & Measurement Society (IMS) in association with the department of Biomedical Engineering proudly presents a Hands-on Workshop on LabVIEW to provide participants with practical exposure to graphical programming and virtual instrumentation. The workshop is designed to equip students with the fundamental concepts of LabVIEW, enabling them to develop data acquisition, measurement, automation and control applications through an interactive, project-based learning approach.

Actual Outcome and Report of the Event

Understand the fundamentals of LabVIEW and graphical programming.
Develop basic Virtual Instruments using LabVIEW.
Perform data acquisition, measurement and signal visualization.
Apply LabVIEW concepts to instrumentation, automation and biomedical applications.

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Events

KPR Institute of Engineering and Technology

Event No	throttle meet/2026-27/ODD/003
Status	Closed
Name	throttle meet
Date and Time	01-08-2026 | 03:30 PM to 04:20 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 16: Peace and Justice Strong Institutions
Department	throttle meet
Associate Departments	Sangamam
Venue	phoenix
Faculty Internal Participants	1
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	IT009 - AMAN TOMAR	Coordinator

Event Description

Ride Safe, Drive Safe – Student Safety Awareness Event
Our club successfully organized the "Ride Safe, Drive Safe" awareness event to educate students about responsible riding and safe driving practices.
The event focused on the importance of:
Wearing helmets and seat belts.
Following traffic rules and road signs.
Avoiding mobile phone usage while driving.
Never driving under the influence of alcohol or drugs.
Maintaining vehicle safety and practicing defensive driving.
Through awareness sessions and student interaction, participants learned how responsible road behavior can prevent accidents and save lives. The event encouraged every student to become a responsible road user and contribute to a safer campus and community.
"Safety begins with you—Ride Safe, Drive Safe!"

Actual Outcome and Report of the Event

■ Ride Safe, Drive Safe – Student Safety Awareness Event ■
Our club successfully organized the "Ride Safe, Drive Safe" awareness event to educate students about responsible riding and safe driving practices.
The event focused on the importance of:
Wearing helmets and seat belts.
Following traffic rules and road signs.
Avoiding mobile phone usage while driving.
Never driving under the influence of alcohol or drugs.
Maintaining vehicle safety and practicing defensive driving.
Through awareness sessions and student interaction, participants learned how responsible road behavior can prevent accidents and save lives. The event encouraged every student to become a responsible road user and contribute to a safer campus and community.
"Safety begins with you—Ride Safe, Drive Safe!" ■■■

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Events

KPR Institute of Engineering and Technology

Event No	Campus to Corporate Programme/2026-27/ODD/004
Status	Closed
Name	Campus to Corporate Programme
Date and Time	27-07-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	Campus to Corporate Programme
Venue	IV year classroom
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	CE083 - ELAVARASAN S	Coordinator
2	CE077 - KAVITHA R	Coordinator
3	CE073 - ELANGO K S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Er. S. G. Ashok Kumar,	CEO & Director		Construction Management Training Institute Bengaluru
2	Resource Person	Ms. Rashmi Rao	Corporate Trainer		Construction Management Training Institute Bengaluru
3	Resource Person	Er. B G Srikanta	Corporate Trainer		Construction Management Training Institute Bengaluru
4	Resource Person	Er. V Prem Kumar	Corporate Trainer		Construction Management Training Institute Bengaluru

Event Description

The Department of Civil Engineering, KPR Institute of Engineering and Technology, planning to organize 20-Days Placement Training Programme "Campus to Corporate". This programme, organized in association with CMTI, is designed to enhance the technical, aptitude, communication, and professional skills of our III and IV Year Civil Engineering students, preparing them for successful careers in the industry.

Actual Outcome and Report of the Event

The 20-Day Placement Training Programme, organized by the Department of Civil Engineering in association with CMTI, was successfully completed with active participation from the III and IV Year Civil Engineering students.

The programme provided students with valuable exposure to industry expectations, technical skills, aptitude, communication, interview preparation, project management, interior design, construction practices, and professional development. The sessions delivered by the CMTI experts helped bridge the gap between classroom learning and real-world industry requirements.

The continuous guidance and mentoring provided by the CMTI team throughout the programme greatly contributed to enhancing the students' confidence, employability, and career readiness.

The Department of Civil Engineering sincerely acknowledges the support of the Management and Principal of KPR Institute of Engineering and Technology, the CMTI team, faculty coordinators, and all the participating students for making this programme a successful and meaningful learning experience.

The programme concluded with a strong commitment to continued industry–institution collaboration and sustained support for student career development.

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Events

KPR Institute of Engineering and Technology

Event No	MTMx Series - I/2026-27/ODD/005
Status	Closed
Name	MTMx Series - I
Date and Time	01-08-2026 | 10:00 AM to 11:00 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production
Department	MTMx Series - I
Associate Departments	OAR
Venue	II Classromm
Faculty Internal Participants	2
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	ME065 - GOKULKUMAR S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Danavignesh AR	Deputy Manager - Supply Chain		Velan Valves, Coimbatore

Event Description

The Department of Mechanical Engineering, KPR Institute of Engineering and Technology, organized the first session of the "Meet the Masters – Experience (MTMx) Alumni Interaction Series" on 01 August 2026 at 10:00 AM. The session featured Mr. Danavignesh A.R., an alumnus of the 2010–2014 Mechanical Engineering batch, currently serving as Deputy Manager – Supply Chain, Velan Valves India, Coimbatore. The interaction was conducted to strengthen alumni engagement and provide students with insights into the transition from academia to industry. During the session, the speaker shared his professional journey, career progression, and practical experiences in supply chain management within the manufacturing sector. He also highlighted the importance of technical competence, communication skills, continuous learning, and adaptability to meet the evolving demands of the engineering industry.

Actual Outcome and Report of the Event

The alumni interaction session was conducted successfully with enthusiastic participation from Mechanical Engineering students and faculty members. Mr. Danavignesh A.R. shared valuable insights on manufacturing operations, supply chain management, industrial expectations, and career development. Students gained a better understanding of industry practices, workplace culture, and the competencies required for successful careers in manufacturing organizations. The interactive question-and-answer session enabled students to clarify their career-related queries and receive practical guidance on skill development, internships, and employment opportunities. The event strengthened the connection between the institute and its alumni while motivating students to align their academic learning with industry requirements. Overall, the programme achieved its objective of bridging academia and industry by facilitating knowledge sharing and inspiring students through the experiences of a successful alumnus.

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Events

KPR Institute of Engineering and Technology

Event No	Study Abroad Fair 2026/2026-27/ODD/006
Status	Closed
Name	Study Abroad Fair 2026
Date and Time	31-07-2026 | 11:00 AM to 04:00 PM
Mode	Off Campus
Type	Expo (Project, Product, etc,.)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Study Abroad Fair 2026
Venue	Raddison Blu
Faculty Internal Participants	3
Students Internal Participants	26

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Convenor
2	ME057 - UDHAYAKUMAR N	Coordinator
3	EE012 - REVATHI R	Coordinator
4	EC127 - KAUSALYA G	Coordinator
5	MI007 - ARNAB SIKIDAR	Coordinator
6	CE088 - BHARANI S	Coordinator
7	CS140 - AMITHA I C	Coordinator
8	CH018 - LAXMI DEEPAK BHATLU M	Coordinator
9	AD021 - ABISHEK S	Coordinator
10	AM012 - KIRUTHIGA K	Coordinator
11	BME30 - MONISHA R	Coordinator
12	CB004 - TANISHA	Coordinator
13	ME114 - VIGNESH R	Coordinator
14	NT917 - SANDHIYA K	Coordinator
15	OA008 - KAPIL G S	Coordinator
16	25CS154 - MURUGESHWARI K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	From Various universities	Higher education Advisors		UK, USA, Ireland, Dubai & Malaysia Fair

Event Description

IDP Scheduled the education Expo. More than 50 universities form UK, USA, Canada, Ireland, Dubai & Malaysia are participating

Actual Outcome and Report of the Event

Students met the university representatives from UK, USA, Ireland, Dubai & Malaysia and discussed abut th admission procedures, scholarships, PSW visa, PR possibilities. Also me the bank representatives and discussed about education loans

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Events

KPR Institute of Engineering and Technology

Event No	Beyond the Lens Photography Challenge 2026/2026-27/ODD/001
Status	Closed
Name	Beyond the Lens Photography Challenge 2026
Date and Time	24-07-2026 | 09:00 AM to 04:30 PM
Mode	Online
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 13: Climate Action
Department	Beyond the Lens Photography Challenge 2026
Associate Departments	Sangamam
Students Internal Participants	13

Staffs Involved

No	Full Name	Role
1	EC088 - SUPRIYA M	Coordinator

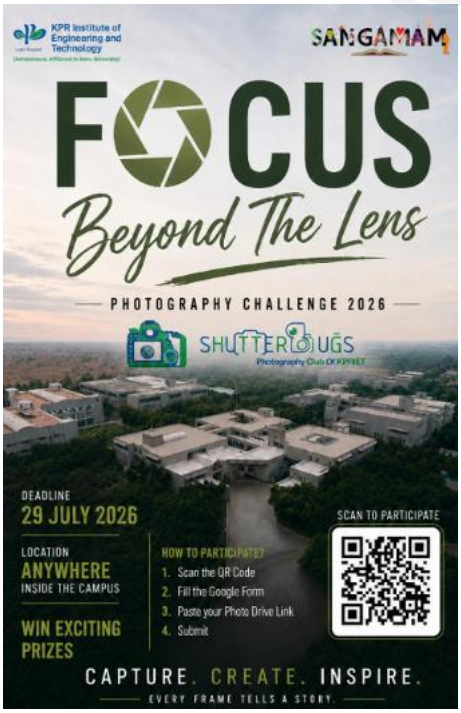
Event Description

The Shutterbugs Photography Club of KPR Institute of Engineering and Technology proudly presents FOCUS – Beyond the Lens, a campus-wide photography challenge under SANGAMAM 2026. This event encourages students to explore the beauty, creativity, and uniqueness of life within the KPRIET campus through the art of photography.

Actual Outcome and Report of the Event

Encourage appreciation of the campus environment by using photography as a medium to explore, document, and communicate ideas creatively.

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Event No	Orientation on "NBA Graduate Attributes and Professional Competencies"/2026-27/ODD/009
Status	Closed
Name	Orientation on "NBA Graduate Attributes and Professional Competencies"
Date and Time	31-07-2026 | 02:30 PM to 04:30 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Orientation on "NBA Graduate Attributes and Professional Competencies"
Venue	BME Board Room,Aryabhatta Block
Faculty Internal Participants	15

Staffs Involved

No	Full Name	Role
1	BME21 - RAJASINGAM N	Convenor

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
2	BME32 - PATRICIA NANCY S	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. B. Jai Shankar	Professor, ECE	b.jaishankar@kpriet.ac.in	KPRIET
2	Resource Person	Dr. K. Murugan	Associate Professor	murugan.k@kpriet.ac.in	KPRIET

Event Description

The Department of Biomedical Engineering, in association with the Internal Quality Assurance Cell, is organizing an Orientation on "NBA Graduate Attributes and Professional Competencies" on 31 July 2026 at the BME Boardroom, Aryabhatta Block. The orientation aims to familiarize faculty members with the NBA Graduate Attributes and Professional Competencies framework and its significance in outcome-based education and accreditation.

Actual Outcome and Report of the Event

Explain the concept and significance of NBA Graduate Attributes and Professional Competencies (GAPC V4.0) in Outcome-Based Education.
Interpret the revised Graduate Attributes and Professional Competencies prescribed by the National Board of Accreditation.
Relate Graduate Attributes with Program Outcomes, Course Outcomes and curriculum design.
Apply appropriate assessment and evaluation strategies to measure the attainment of Graduate Attributes and Professional Competencies.

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Events

KPR Institute of Engineering and Technology

IMG2



Event No	BMESI & Medicosapiens Student chapter inauration/2026-27/ODD/007
Status	Closed
Name	BMESI & Medicosapiens Student chapter inauration
Date and Time	01-08-2026 | 10:00 AM to 12:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	BMESI & Medicosapiens Student chapter inauration
Venue	Thanam Hall
Faculty Internal Participants	13
Students Internal Participants	100

Staffs Involved

No	Full Name	Role
1	BME32 - PATRICIA NANCY S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr.Arun Arumugam	CEO	info@saisharan.co.in	Sai Sharan Electronics

Event Description

The Biomedical Engineering Students' Initiative (BMESI) and MedicoSapiens Association are being inaugurated to foster academic excellence, innovation, interdisciplinary collaboration, and professional development among students of Biomedical Engineering.

The event marks the official launch of the associations for the academic year 2026–2027. It aims to inspire students to actively participate in technical activities, research, entrepreneurship, healthcare innovation, leadership development, and community outreach. The inauguration will feature the introduction of office bearers, unveiling of the annual activity plan, an inaugural address by distinguished guests, and a keynote session highlighting emerging trends in biomedical engineering and healthcare technologies.

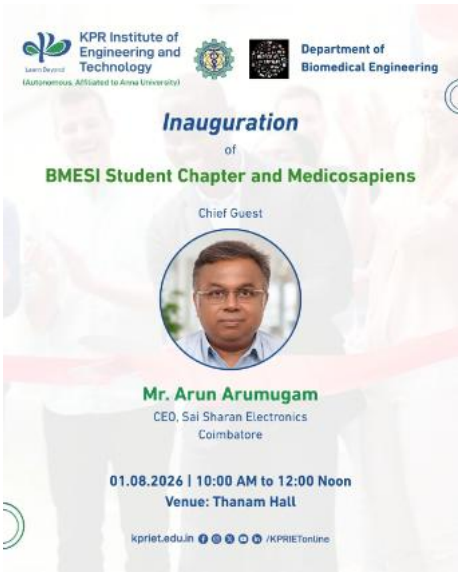
Through BMESI and MedicoSapiens, students will gain opportunities to organize workshops, seminars, industrial interactions, hackathons, research forums, outreach programs, and professional networking activities that bridge engineering, medicine, and society.

Actual Outcome and Report of the Event

The inauguration of the BMESI and Medicosapiens Association was successfully conducted with the participation of students, faculty members, and invited dignitaries. The event officially launched the association, highlighting its vision to promote academic excellence, research, innovation, and professional development. The chief guest's address inspired students to actively engage in the association's future activities.

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Events

KPR Institute of Engineering and Technology

Event No	Household Products and Entrepreneurship/2026-27/ODD/004
Status	Closed
Name	Household Products and Entrepreneurship
Date and Time	21-07-2026 | 09:30 AM to 04:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Workers-Daily
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth
Department	Household Products and Entrepreneurship
Venue	Chemistry Lab
Industry Participants	8
Faculty Internal Participants	4
Faculty External Participants	30

Staffs Involved

No	Full Name	Role
1	SH151 - GREESHMA K P	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.R.Saravanan	Associate Professor	saravanan.r@kpriet.ac.in	KPRIET

Event Description

Day 1 - Orientation & Household Cleaning Products – I (Inauguration, programme orientation,laboratory safety, entrepreneurship,awareness, White Phenyl, Floor Cleaner,
Glass Cleaner, Hand Wash)
Day 2 - Household Cleaning Products – II - Dishwash Liquid, Liquid Detergent, Detergent Powder, Fabric Conditioner, Hand Sanitizer)
Day 3 - Personal Care Products – III - Hand Wash, Face Wash, Body Wash, Product quality testing, packaging, labelling, costing, branding, MSME, Registration, Establishment, Registration, business planning,valedictory and certificate distribution

Actual Outcome and Report of the Event

Our KPRIET- Department of Chemistry and UBA Cell of KPRIET jointly organized a 3-Day Skill Development Programme on Household Products & Entrepreneurship from 21 to 23 July 2026, in association with ANT Foundation & Charitable Trust, Coimbatore. The program was conducted for 40 members from UBA-adopted villages and Self-Help Groups (SHGs) at the KPRIET campus. The initiative aimed to equip participants with hands-on skills in the preparation of household cleaning products while promoting entrepreneurship and self-employment.

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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



Event No	Tech Connect'26/2026-27/ODD/003
Status	Closed
Name	Tech Connect'26
Date and Time	18-07-2026 | 10:45 AM to 12:45 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Tech Connect'26
Venue	I PG CAD/CAM
Students Internal Participants	56

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Convenor

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	S. Nandhakumar	Managing Director	admin@kalkiinfo.com	Kalki Automation Pvt. Ltd., Coimbatore

Event Description

The IEEE Industry Applications Society (IAS), proudly presents Tech Connect'26 on the theme "Smart Automation: Fundamentals and its Role in Modern Industries." This expert session will be delivered by Mr. S. Nandhakumar, Managing Director, Kalki Automation Pvt. Ltd., Coimbatore. The event aims to introduce students to the fundamentals of industrial automation, emerging smart technologies, and their applications in modern manufacturing. Participants will gain valuable insights into automation systems, Industry 4.0, and current industry practices while interacting with an experienced professional. This session offers an excellent opportunity to enhance technical knowledge and bridge the gap between academia and industry.

Actual Outcome and Report of the Event

The expert talk on "Smart Automation: Fundamentals and its Role in Modern Industries" was successfully conducted with the active participation of 56 internal participants from KPRIET. The session provided students with a comprehensive understanding of industrial automation concepts, including PLCs, sensors, actuators, industrial communication, and Industry 4.0 technologies.

The participants gained valuable insights into:

Fundamentals and significance of smart automation in modern manufacturing industries.

Industrial automation technologies such as PLC, SCADA, HMI, sensors, and actuators.

Role of Industry 4.0, IoT, AI, and data-driven manufacturing in improving productivity and quality.

Current industrial practices, automation trends, and career opportunities in automation engineering.

Practical applications through real-world industrial case studies shared by the expert.

The interactive session enhanced students' awareness of emerging automation technologies and motivated them to develop industry-relevant technical skills. Overall, the event successfully bridged the gap between academic learning and industrial practices, preparing students for future careers in smart manufacturing and automation.

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Antenna Simulation using CST/2026-27/ODD/007
Status	Closed
Name	Antenna Simulation using CST
Date and Time	18-07-2026 | 02:00 AM to 04:00 AM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Antenna Simulation using CST
Students Internal Participants	30

Staffs Involved

No	Full Name	Role
1	EC076 - MURUGAN K	Coordinator
2	EC082 - VENKATESH T	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Arijith De	Associate Professor		KPRIET

Event Description

The Department of Electronics and Communication Engineering, in association with the IEEE Antennas and Propagation Society (AP-S), organizes a Workshop on "Antenna Simulation using CST" on 18 July 2026 in the Antenna Lab. The workshop introduced students to the fundamentals of antenna design and electromagnetic simulation using CST Studio Suite, an industry-standard simulation software. Through live demonstrations and hands-on practice, participants learned to model, simulate, and analyze antenna parameters such as radiation patterns, gain, return loss, and VSWR.

Actual Outcome and Report of the Event

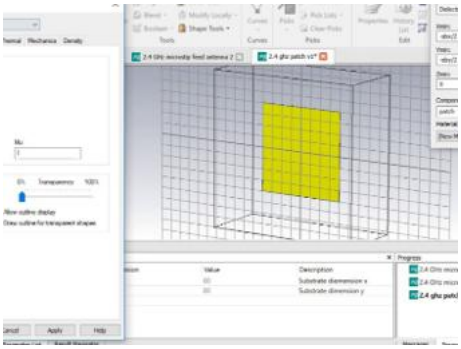
The session was handled by Dr. Arijit De, Associate Professor, Department of ECE. He has discussed the following content,
Electromagnetics is the branch of physics and engineering that studies the behavior of electric and magnetic fields and their interactions with charged particles. It forms the foundation of modern electrical, electronic, and communication systems. Electromagnetic (EM) waves are generated when electric charges accelerate, producing time-varying electric and magnetic fields that propagate through free space at the speed of light (approximately 3×1083 \times 10^83×108 m/s). Maxwell's equations provide the mathematical framework describing these phenomena and explain how EM waves are transmitted, reflected, refracted, and radiated. At low frequencies, electrical circuits can be analyzed using circuit theory, whereas at high frequencies, field theory becomes essential because voltage and current vary along the transmission medium. An antenna is a specialized transducer that converts guided electromagnetic energy from a transmission line into radiated waves in free space during transmission, and performs the reverse process during reception. Antennas are characterized by parameters such as gain, directivity, radiation pattern, bandwidth, polarization, efficiency, and impedance matching. Proper antenna design ensures efficient radiation, minimal signal reflection, and reliable wireless communication. Antennas have become indispensable in modern technology. They are widely used in mobile and cellular communication (4G, 5G, and emerging 6G), satellite communication, radar systems, wireless sensor networks, Internet of Things (IoT), Global Positioning System (GPS), Wi-Fi and Bluetooth devices, remote sensing, radio astronomy, biomedical imaging, unmanned aerial vehicles (UAVs), and defense applications. With the rapid advancement of high-frequency technologies such as millimeter-wave and terahertz communication, innovative antenna designs continue to play a crucial role in achieving high data rates, extended coverage, enhanced sensing capabilities, and energy-efficient wireless systems. Thus, understanding the fundamentals of electromagnetics and antenna engineering is essential for the development of next-generation communication and sensing technologies.

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Event No	Orientation for the AY 2026-27/2026-27/ODD/003
Status	Closed
Name	Orientation for the AY 2026-27
Date and Time	01-07-2026 | 08:45 AM to 04:00 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Orientation for the AY 2026-27
Venue	IV CH Classroom
Students Internal Participants	70

Staffs Involved

No	Full Name	Role
1	CH017 - UMAPRIYA R	Convenor
2	NT876 - PASUPATHI A	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr G Surendran	Associate Professor	surendran.g@kpriet.ac.in	KPRIET

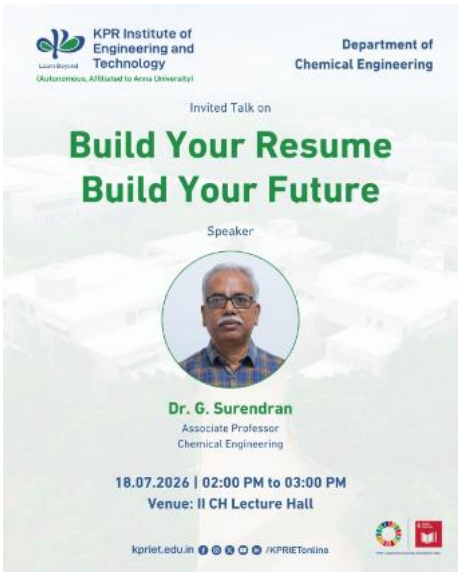
Event Description

The Department of Chemical Engineering organized an Orientation Programme for the final-year students (AY 2026–27) to familiarize them with the academic and professional expectations for their graduating year. The session covered the academic regulations, code of conduct, dress code, and essential do's and don'ts to ensure a disciplined learning environment. Students were introduced to institutional initiatives such as STRIDE and CLAIRE, along with opportunities in GATE preparation, AI integration in Chemical Engineering, and the implementation of MATLAB and ASPEN for technical competency. The programme also emphasized placement readiness, career planning, and skill development, motivating students to excel academically and professionally.

Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



Event No	IEEE Orientation/2026-27/ODD/006
Status	Closed
Name	IEEE Orientation
Date and Time	04-07-2026 | 01:00 AM to 02:00 AM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	IEEE Orientation
Faculty Internal Participants	2
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	EC076 - MURUGAN K	Coordinator
2	EC082 - VENKATESH T	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Swetha	Student		KPRIET

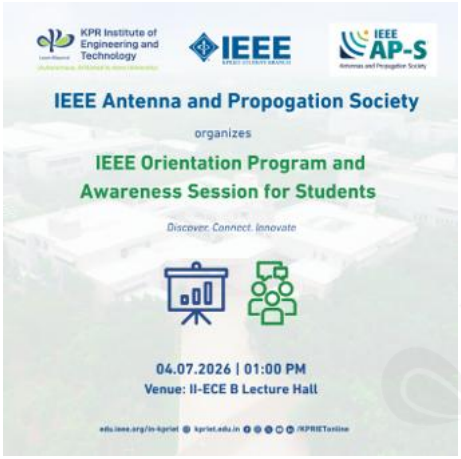
Event Description

The IEEE Antennas and Propagation Society (AP-S), IEEE KPRIET Student Branch, in association with KPR Institute of Engineering and Technology, organized the IEEE Orientation Program and Awareness Session for Students on 04 July 2026 at 01:00 PM in the II-ECE B Lecture Hall.The objective of the session was to introduce students to the IEEE Antennas and Propagation Society (AP-S) and create awareness about the opportunities available through IEEE membership.

Actual Outcome and Report of the Event

The IEEE AP-S Orientation Program successfully enhanced students' awareness of the IEEE Antennas and Propagation Society and its technical focus areas. Participants gained a clear understanding of the benefits of IEEE membership, including access to professional resources, conferences, technical communities, and networking opportunities. The session motivated students to actively participate in IEEE AP-S events, workshops, and research activities related to wireless communication and RF engineering. It also strengthened their understanding of emerging technologies and encouraged continuous technical learning. Overall, the program inspired students to develop leadership, innovation, and collaboration skills while preparing them for academic excellence and successful careers in the field of electronics and communication engineering.

POSTER



WEBIMG



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Digital Design in EDA playground/2026-27/ODD/005
Status	Closed
Name	Digital Design in EDA playground
Date and Time	18-07-2026 | 02:00 AM to 04:00 AM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Digital Design in EDA playground
Venue	DSN Lab
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	EC088 - SUPRIYA M	Coordinator
2	EC097 - RAM NIVAS D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.J.Prasad	Assistant Professor III	prasad@kpriet.ac.in	KPRIET

Event Description

The Department of Electronics and Communication Engineering, in association with the IEEE Electron Devices Society (EDS), IEEE KPRIET Student Branch, organizes a hands-on technical session on "Digital Design in EDA Playground" on 18 July 2026 from 02:00 PM to 04:00 PM at the DSN Lab.The session was designed to familiarize students with EDA Playground, a web-based platform for digital circuit design, simulation, and verification using Hardware Description Languages (HDLs) such as Verilog and VHDL.

Actual Outcome and Report of the Event

The HDL and Vivado Simulation session successfully enhanced students' understanding of Hardware Description Languages (HDL) and the FPGA design flow using Xilinx Vivado. Participants gained hands-on experience in writing, simulating, and debugging Verilog/VHDL programs while analyzing simulation waveforms for digital circuits. The workshop improved their practical knowledge of digital system design, functional verification, and FPGA development tools. Students developed confidence in implementing combinational and sequential logic circuits using industry-standard software. The session also strengthened their problem-solving and design skills, preparing them for VLSI, embedded systems, and semiconductor industry applications as well as higher studies in digital design.

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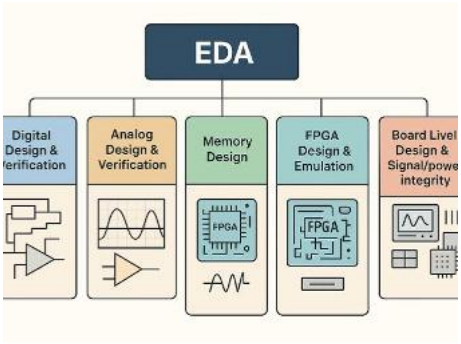


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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	IEEE Orientation program/2026-27/ODD/004
Status	Closed
Name	IEEE Orientation program
Date and Time	04-07-2026 | 01:00 AM to 02:00 AM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	IEEE Orientation program
Venue	II ECE B
Faculty Internal Participants	2
Students Internal Participants	66

Staffs Involved

No	Full Name	Role
1	EC088 - SUPRIYA M	Coordinator
2	EC097 - RAM NIVAS D	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Varshini	Studnet		IEEE EDS Society

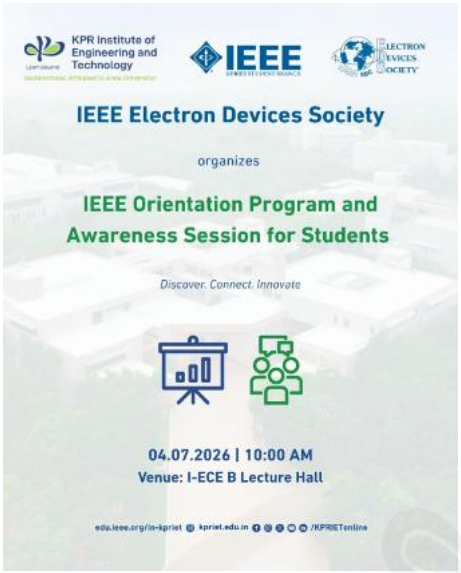
Event Description

The IEEE Electron Devices Society (EDS), IEEE KPRIET Student Branch, in association with KPR Institute of Engineering and Technology, successfully organized the IEEE Orientation Program and Awareness Session for Students on 04 July 2026 at 01:00 PM in the II-ECE B Lecture Hall.

Actual Outcome and Report of the Event

The IEEE Orientation Program successfully created awareness among students about the value of IEEE membership and motivated them to engage in technical, professional, and leadership activities. The session strengthened students' commitment to continuous learning, innovation, and collaboration, thereby supporting their academic excellence and career development.

POSTER



WEBIMG



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Role of Biomedical Engineering in Medical Coding and Medical Transcription/2026-27/ODD/005
Status	Closed
Name	Role of Biomedical Engineering in Medical Coding and Medical Transcription
Date and Time	04-07-2026 | 10:30 AM to 11:30 AM
Mode	Off Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Role of Biomedical Engineering in Medical Coding and Medical Transcription
Venue	Python Programming Laboratory
Faculty Internal Participants	1
Students Internal Participants	65

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Coordinator
2	BME33 - NIVETHITHA M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Suresh Kumar J	CSR Manager	krishnakumar.r@kpriet.ac.in	RnD Softech

Event Description

The Department of Biomedical Engineering in association with Career Development Cell (CDC) organized an Expert Talk on "Role of Biomedical Engineering in Medical Coding and Medical Transcription" was conducted on 04.07.2026 at 10:30 AM in the Python Programming Laboratory. The session was delivered by Mr. Suresh Kumar J (CSR Manager), Mr. Jaishanth B (Associate Manager), and Mr. Duke Samuel S (Manager) from RND Soft, providing valuable insights into career opportunities and the application of biomedical engineering knowledge in the medical coding and medical transcription industry. Around 65 participants attended the session.

Actual Outcome and Report of the Event

The session provided an insightful overview of the company's recruitment process, highlighting the interview stages and the key competencies expected from prospective candidates. The speakers explained that the company's core operations are centred on healthcare support services, with primary focus areas including Medical Billing, Medical Coding, and Medical Transcription.

In addition, the session emphasised the professional attributes valued by employers, such as effective communication skills, professionalism, teamwork, punctuality, adaptability, and a willingness to learn. It offered participants valuable insights into career opportunities, industry practices, and workplace expectations within the healthcare sector.

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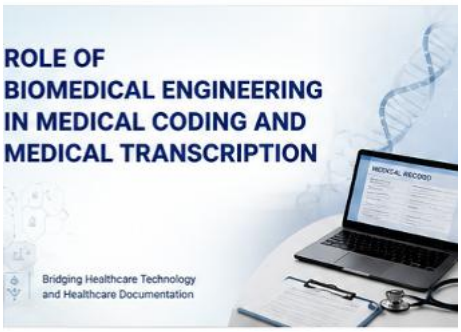


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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Drug-Free Today, Successful Tomorrow/2026-27/ODD/002
Status	Closed
Name	Drug-Free Today, Successful Tomorrow
Date and Time	13-07-2026 | 01:00 PM to 03:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities, 16: Peace and Justice Strong Institutions
Department	Drug-Free Today, Successful Tomorrow
Venue	UNJAPALAYAM PANCHAYATH UNION SCHOOL
Students External Participants	200

Staffs Involved

No	Full Name	Role
1	SH156 - THANGAMANI S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Thangamani	Assistant Professor II	thangamani.s@kpriet.ac.in	KPRIET

Event Description

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Enhanced Awareness: Students gained a clear understanding of the harmful effects of drug abuse on physical health, mental well-being, academic performance, and future career prospects.
Prevention Through Education: The program empowered students to recognize risk factors, resist peer pressure, and make informed, healthy lifestyle choices.
Positive Behavioral Change: Students developed a stronger commitment to adopting a drug-free lifestyle by understanding the importance of self-discipline, responsibility, and good decision-making.
Improved Social Responsibility: The awareness session encouraged students to support their peers, promote a safe school environment, and actively participate in anti-drug initiatives within their community.
Long-Term Community Impact: The program fostered a culture of awareness and prevention, inspiring students to become ambassadors for drug-free living and contribute to building healthier families and communities.

Actual Outcome and Report of the Event

The Drug Awareness Program was conducted successfully for school students to create awareness about the dangers of drugs and promote a healthy, drug-free lifestyle. During the session, students actively listened to the speaker and showed keen interest in understanding the topic. Real-life examples and practical discussions helped them relate the issue to everyday situations and understand the serious consequences of substances.
The program effectively enhanced students' awareness of the importance of making wise decisions, resisting peer pressure, and maintaining physical and mental well-being. It also motivated them to become responsible individuals who can spread awareness among their peers, families, and society. Overall, the event achieved its purpose by inspiring students to choose a positive path and contribute towards building a drug-free future.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Learning Today, Leading Tomorrow/2026-27/ODD/001
Status	Closed
Name	Learning Today, Leading Tomorrow
Date and Time	13-07-2026 | 01:00 PM to 03:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 4: Quality Education, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities
Department	Learning Today, Leading Tomorrow
Students External Participants	200

Staffs Involved

No	Full Name	Role
1	SH026 - JAGADEESWARI R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. R Jagadeeswari	AP-III	jagadeeswarichem@gmail.com	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY

Event Description

The School Dropout Awareness Programme was organized to motivate government school students to continue their education and understand the importance of completing their schooling. The programme aimed to create awareness about the causes and consequences of school dropout and encourage students to pursue their education at least up to the 12th standard.

Actual Outcome and Report of the Event

The School Dropout Awareness Programme(Learning Today Leading Tomorrow) successfully created awareness among government school students about the importance of continuing their education and completing at least the 12th standard. The interactive session helped students understand the causes and consequences of school dropout and motivated them to overcome challenges through determination and support from teachers and parents.

The programme highlighted the various educational opportunities available after school and familiarized students with the Government of Tamil Nadu's welfare schemes that support their education. Students actively participated in the discussions, responded enthusiastically to real-life success stories, and took a pledge to attend school regularly, study sincerely, and encourage their peers to continue their education.

Key Outcomes:

Increased awareness about the importance of school education and career opportunities.

Better understanding of the reasons for school dropout and practical ways to overcome them.

Improved knowledge of government educational assistance and welfare schemes.

Enhanced motivation to continue education up to at least the 12th standard.

Strengthened confidence among students to seek help from teachers and parents whenever they face difficulties.

Positive commitment from students to attend school regularly, reduce distractions, and work towards achieving their future goals.

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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



Event No	CFRD Meeting/2026-27/ODD/001
Status	Closed
Name	CFRD Meeting
Date and Time	06-07-2026 | 01:00 PM to 01:40 PM
Mode	On Campus
Type	Resource Person
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	CFRD Meeting
Venue	CAC Halll
Faculty Internal Participants	21

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	CS110 - SARANYA N	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. R. Maheswar	Director - CFRD	maheswar.r@kpriet.ac.in	KPRIET

Event Description

The CFRD Meeting on Research and Publication was conducted on 06.07.2026 with the objective of strengthening the research culture among faculty members and promoting quality scholarly publications. The meeting provided a platform for discussing current research activities, publication opportunities, and strategies to enhance research output.

During the session, faculty members were encouraged to identify potential research areas, collaborate on interdisciplinary projects, and target reputed journals and conferences for publication. The discussion also covered topics such as research ethics, indexing databases, impact factors, patent filing, funding opportunities, and institutional support available for research and publication activities.

Actual Outcome and Report of the Event

Reviewed Research Progress: The committee reviewed the current status of faculty research projects, ongoing publications, and research productivity across departments.

Publication Targets Finalized: Faculty members were encouraged to publish research papers in high-impact, Scopus/Web of Science-indexed, and UGC Care journals, with publication targets set for the academic year.

Research Collaboration Encouraged: The committee emphasized strengthening interdisciplinary and industry-academia collaborations to enhance the quality and impact of research outputs.

Funding and Proposal Submission: Faculty were advised to identify suitable funding agencies and submit research proposals for government and private-sponsored projects within the stipulated timelines.

Action Plan and Monitoring: A department-wise research action plan was finalized, with periodic review meetings scheduled to monitor research progress, publications, patents, and other scholarly activities.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Department Orientation Programme – Academic Year 2026–2027/2026-27/ODD/001
Status	Closed
Name	Department Orientation Programme – Academic Year 2026–2027
Date and Time	01-07-2026 | 09:00 AM to 04:20 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Department Orientation Programme – Academic Year 2026–2027
Faculty Internal Participants	10
Students Internal Participants	150

Staffs Involved

No	Full Name	Role
1	ME035 - ARULMURUGAN B	Convenor
2	ME065 - GOKULKUMAR S	Co-convenor

Event Description

The Department of Mechanical Engineering organized the Orientation Programme for II and III Year students to familiarize them with the academic framework, departmental portfolios, student governance structure, career development opportunities, industry engagement activities, research prospects, and professional growth pathways available during their course of study. The programme commenced with an address by the Head of the Department highlighting the department vision, mission, academic expectations, and opportunities available to students.

The sessions covered mentoring and student governance, Outcome Based Education (OBE), Career Advancement Cell (CAC), Industry Institute Partnership Cell (IIPC), STRIDE initiatives, employability and placement readiness, value-added certifications, innovation and entrepreneurship activities through CIIED, and research and publication opportunities. Students were introduced to industrial visits, internships, higher studies pathways, competitive examinations, professional certifications, startup opportunities, funded projects, technical competitions, and campus automation platform activities. The programme also provided an interactive platform for clarifications, feedback, and action planning, enabling students to understand the resources and support systems

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available for their academic and professional development.

Actual Outcome and Report of the Event

Actual Outcome of the EventThe Orientation Programme was successfully conducted for the students of the Department of Mechanical Engineering. The programme enabled students to gain a comprehensive understanding of the department's academic ecosystem, mentoring framework, student governance structure, and various opportunities available for their professional growth. Students actively interacted with faculty coordinators and mentors, clarified academic and career-related queries, and demonstrated enthusiasm towards participating in departmental activities.

The sessions created awareness about Outcome Based Education (OBE), higher education opportunities, placement preparation strategies, industry collaborations, internships, value-added certifications, innovation and entrepreneurship initiatives, and research activities. Students expressed keen interest in joining professional societies, participating in hackathons, pursuing certifications through NPTEL and SWAYAM, and engaging in research, project development, and publication activities. The programme also facilitated the identification of student representatives and coordinators for various departmental portfolios, thereby strengthening student participation and leadership.

As a result of the programme, students developed a clear roadmap for academic progression, career planning, skill enhancement, and industry readiness. The orientation effectively motivated students to make optimum use of the opportunities provided by the department and institution for achieving academic excellence and professional success.

Report of the EventThe Department of Mechanical Engineering, KPR Institute of Engineering and Technology, organized the Orientation Programme for II and III Year students for the Academic Year 2026–2027. The programme commenced with the address by the Head of the Department, who welcomed the students and outlined the department's vision, mission, academic expectations, and opportunities available for holistic development.

The programme included sessions on Mentoring System and Student Governance, Outcome Based Education (OBE), Career Advancement Cell (CAC), Industry Institute Partnership Cell (IIPC), STRIDE Skill Development Initiatives, Employability and Industry Readiness, Certifications and Professional Development, Innovation and Entrepreneurship through CIIED, and Research, Publications, and Career Opportunities. Faculty coordinators presented the objectives, activities, and benefits associated with each portfolio and highlighted the opportunities available for student engagement.

Students were briefed on academic regulations, credit requirements, assessment processes, professional ethics, code of conduct, and campus facilities. Sessions on higher studies, GATE preparation, research fellowships, internships, industrial visits, placement readiness, technical skill development, and entrepreneurship encouraged students to plan their academic and professional careers effectively. The research and innovation session provided insights into project development, publications, patents, funded projects, competitive coding, and participation in national-level competitions.

The programme concluded with an open house interaction where students shared feedback and clarified their queries regarding academics, placements, research, and extracurricular activities. Overall, the event served as an effective platform to orient students towards departmental objectives, enhance awareness of available opportunities, and motivate them to actively participate in academic, research, innovation, and career development activities throughout the academic year.

IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	ACT IT OUT/2025-26/ODD/001
Status	Closed
Name	ACT IT OUT
Date and Time	20-02-2026 | 09:00 AM to 06:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Other
Related SDG	5: Gender Equality, 8: Decent Work and Economic Growth, 10: Reduced Inequality
Department	ACT IT OUT
Faculty Internal Participants	2
Students Internal Participants	250
Students External Participants	250
Other Participants	10

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Convenor

Event Description

Act It Out is an engaging activity where participants express ideas, emotions, situations, or concepts through acting and role-play. It provides a fun and interactive platform for learning and personal development.

Actual Outcome and Report of the Event

The Act It Out event helped participants develop confidence, communication skills, creativity, and teamwork while providing an interactive platform for experiential learning and personal growth.

POSTER



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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Industry Expert Lecture/2025-26/ODD/082
Status	Closed
Name	Industry Expert Lecture
Date and Time	23-08-2025 | 08:30 AM to 05:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Industry Expert Lecture
Faculty Internal Participants	24

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Ilango. M K	Senior Embedded Engineer		Bosch Global Software Technologies, Coimbatore

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Events

KPR Institute of Engineering and Technology

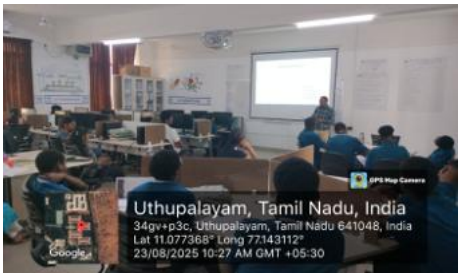
Event Description

Honors Expert Lecture

Actual Outcome and Report of the Event

Hands on session

POSTER



Event No	CORE TRAINING/2025-26/ODD/080
Status	Closed
Name	CORE TRAINING
Date and Time	25-03-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	CORE TRAINING
Venue	DEPARTMENT CLASS ROOM AND FACULTY CABIIN
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	EC097 - RAM NIVAS D	Coordinator
2	EC082 - VENKATESH T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. K MURUGAN	ASSOCIATE PROFESSOR		KPRIET
2	Resource Person	Ms. M SUPRIYA	ASSISTANT PROFESSOR		KPRIET
3	Resource Person	Dr.B. Jaishankar	Professor		KPRIET
4	Resource Person	Dr.K. Kalirajan	Professor		KPRIET
5	Resource Person	RAM NIVAS DURAISAMY	ASSISTANT PROFESSOR	ramnivas.d@kpriet.ac.in	KPRIET
6	Resource Person	Dr. VENKATESH T	ASSISTANT PROFESSOR	venkatesh.t@kpriet.ac.in	KPRIET

Event Description

To prepare students for internship and placement opportunities at KONE Elevators by strengthening their technical fundamentals, aptitude skills, communication abilities, and interview performance

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Actual Outcome and Report of the Event

12 Students got placed in Kone elevators as interns

POSTER



Department of Electronics and Communication Engineering
KPR Institute of Engineering and Technology

23/03/2026

Circular

It is here by informed that the structured training program has been scheduled to enhance their technical skills and industry readiness. The training sessions will be conducted by the assigned faculty members as per the following schedule.

Training Details:

Program Name: **Core Placement Training – Kone Elevators**

Target Audience: Pre Final Year ECE Students

Mode: Offline Sessions

Venue: III ECE A and III ECE B

Date & Time: 25/03/2026 , 02/04/2026, 9:00 AM to 11:00 AM

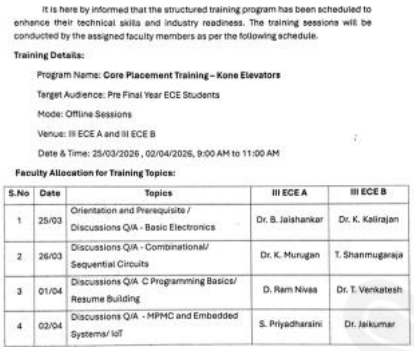
Faculty Allocation for Training Topics:

S.No	Date	Topics	III ECE A	III ECE B
1	25/03	Orientation and Prerequisite / Discussions Q/A - Basic Electronics	Dr. B. Jaishankar	Dr. K. Kalirajan
2	26/03	Discussions Q/A - Combinational/ Sequential Circuits	Dr. K. Murugan	T. Shanmugaraja
3	01/04	Discussions Q/A C Programming Basics/ Resume Building	D. Ram Nivas	Dr. T. Venkatesh
4	02/04	Discussions Q/A - MPMC and Embedded Systems/ IoT	S. Priyadharsini	Dr. Jaikumar

Dept Co-ordinators

HoD

WEBIMG



It is here by informed that the structured training program has been scheduled to enhance their technical skills and industry readiness. The training sessions will be conducted by the assigned faculty members as per the following schedule.

Training Details:

Program Name: **Core Placement Training – Kone Elevators**

Target Audience: Pre Final Year ECE Students

Mode: Offline Sessions

Venue: III ECE A and III ECE B

Date & Time: 25/03/2026 , 02/04/2026, 9:00 AM to 11:00 AM

Faculty Allocation for Training Topics:

S.No	Date	Topics	III ECE A	III ECE B
1	25/03	Orientation and Prerequisite / Discussions Q/A - Basic Electronics	Dr. B. Jaishankar	Dr. K. Kalirajan
2	26/03	Discussions Q/A - Combinational/ Sequential Circuits	Dr. K. Murugan	T. Shanmugaraja
3	01/04	Discussions Q/A C Programming Basics/ Resume Building	D. Ram Nivas	Dr. T. Venkatesh
4	02/04	Discussions Q/A - MPMC and Embedded Systems/ IoT	S. Priyadharsini	Dr. Jaikumar

IMG1



IMG2



Event No	Master the Prompt/2025-26/ODD/079
Status	Closed
Name	Master the Prompt
Date and Time	15-09-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 10: Reduced Inequality
Department	Master the Prompt
Venue	VLSI Laboratory
Online Medium	Google Meet
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	EC097 - RAM NIVAS D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. M. Anbazhagan	Assistant Professor (Sl)	m_anbazhagan@cb.amrita.edu	Amritha Viswa Vidhayapeetham

Event Description

Engineering Intelligence with Words is an engaging technical event designed to enhance students' communication, analytical thinking, and engineering problem-solving skills through the power of language. The event challenges participants to explain complex engineering concepts, emerging technologies, and real-world innovations using clear, concise, and impactful words. Through activities such as technical presentations, impromptu speaking, concept explanations, and idea pitching, students develop the ability to communicate technical knowledge effectively to diverse audiences. The event fosters creativity, critical thinking, confidence, and professional communication skills, which are essential for successful engineering careers. Participants gain valuable experience in transforming technical intelligence into meaningful and persuasive communication.

Actual Outcome and Report of the Event

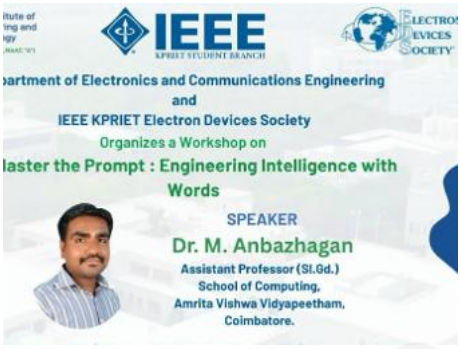
Students demonstrated improved technical communication and presentation skills.
Participants effectively articulated engineering concepts, innovations, and problem-solving approaches using clear and structured language.
The event enhanced critical thinking, creativity, confidence, and public speaking abilities.

Students gained exposure to converting technical knowledge into meaningful discussions suitable for both technical and non-technical audiences. The activity encouraged peer learning, knowledge sharing, and professional communication practices essential for engineering careers.

POSTER



WEBIMG



Event No	Process Modeling and Simulation/2025-26/ODD/061
Status	Closed
Name	Process Modeling and Simulation
Date and Time	01-11-2025 | 09:00 AM to 12:00 PM
Mode	Online
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production
Department	Process Modeling and Simulation
Faculty Internal Participants	5
Students Internal Participants	50

Staffs Involved

No	Full Name	Role
1	CH004 - ARUNKUMAR N	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Pavithrakumar V	Assistant Manager		Utthunga Technologies

Event Description

Expert Talk on Process modeling and simulation organized by department of chemical engineering

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Events

KPR Institute of Engineering and Technology

Actual Outcome and Report of the Event

The expert talk on process modeling and simulation helped students understand how real-world systems can be represented and analyzed using models.
It provided exposure to practical applications in industries like manufacturing, logistics, and engineering design.
Students also gained awareness of simulation tools and developed a stronger problem-solving and analytical mindset.

POSTER



IMG1



Event No	AI Engineering Education and Simulation/2025-26/ODD/060
Status	Closed
Name	AI Engineering Education and Simulation
Date and Time	09-06-2026 | 10:30 AM to 03:30 PM
Mode	Online
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	AI Engineering Education and Simulation
Online Medium	Google Meet
Meeting Link	https://meet.google.com/fib-bdfg-uev
Faculty Internal Participants	9
Faculty External Participants	45

Staffs Involved

No	Full Name	Role
1	CH005 - SURENDRAN G	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. R. Karthick	Chief manager (Innovation Centre) Technical Services		Mangalore Refinery and Petrochemicals Limited Mangalore

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
2	Resource Person	Dr. Pradeep Kumar	Professor		Department of Artificial Intelligence and Data Science Vellore Institute of Technology, Chennai
3	Resource Person	Dr. K. Suresh	Associate Professor		Department of Chemical Engineering SRM Institute of Science and Technology, Chennai
4	Resource Person	Dr. Nisha Soms	Associate Professor		Department of Computer Science and Engineering KPRIET, Coimbatore
5	Resource Person	Dr. Udaya Bhaskar Reddy Ragula	Professor		-Chemical Amrita Vishwa Vidyapeetham, Coimbatore
6	Resource Person	Dr. S. Sivasankari	Associate Professor		Department of Computer Science and Business System KPRIET, Coimbatore
7	Resource Person	Ms. Amirtda Kumar	Member Technical staff		Cimware Technology Private Ltd Banglore
8	Resource Person	Dr. Karthick Pannerselvam	Associate Professor		Department of Artificial Intelligence and Machine Learning KPRIET, Coimbatore

Event Description

The Department of Chemical Engineering, KPR Institute of Engineering and Technology, organized a Faculty Development Program (FDP) on "AI in Engineering Education and Simulation" from 09.06.2026 to 12.06.2026 in online mode. The program aimed to equip faculty members, researchers, and academicians with knowledge of Artificial Intelligence tools and their applications in engineering education, teaching–learning processes, research, and simulation studies. Through expert sessions and hands-on demonstrations, participants gained insights into AI-driven educational methodologies, prompt engineering, content creation, data analysis, and simulation techniques, enabling them to effectively integrate AI technologies into academic and research activities.

Actual Outcome and Report of the Event

The four-day Faculty Development Program on "AI in Engineering Education and Simulation" was conducted successfully by the Department of Chemical Engineering from 09.06.2026 to 12.06.2026. The program featured expert sessions by eminent academicians and industry professionals covering applications of Artificial Intelligence in engineering education, chemical engineering, healthcare, catalyst design, autonomous AI agents, and simulation techniques.

A total of 54 participants attended the program, including 45 external participants from various academic institutions and industries, and 9 internal participants from KPR Institute of Engineering and Technology. The sessions enhanced participants' understanding of AI-driven teaching methodologies, research acceleration, engineering simulations, and emerging AI applications. The interactive discussions and knowledge-sharing sessions received positive feedback, making the FDP a successful platform for professional development and interdisciplinary learning.

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Events

KPR Institute of Engineering and Technology

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WEBIMG



IMG1



Event No	Wonder Women/2025-26/ODD/049
Status	Closed
Name	Wonder Women
Date and Time	09-05-2026 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being, 5: Gender Equality, 8: Decent Work and Economic Growth, 16: Peace and Justice Strong Institutions
Department	Wonder Women
Venue	Geetham Hall
Faculty Internal Participants	33
Students Internal Participants	8

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Convenor

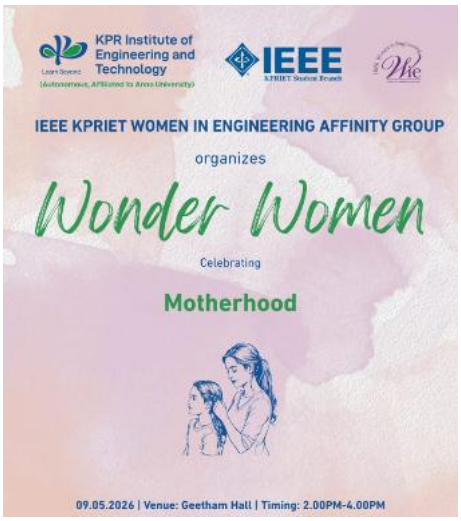
Event Description

Mother's Day is a special day celebrated worldwide to honor mothers, motherhood, maternal bonds, and the contributions of mothers in society. It is observed on different dates in various countries, but many nations, including India, celebrate it on the second Sunday of May every year.
In 2026, Mother's Day falls on Sunday, May 10, 2026.IEEE WIE AG celebrated the International Mothers day at our KPRIET campus on May 9th 2026.
Mother's Day is often celebrated by:
Giving gifts, flowers, or greeting cards
Spending quality time with mothers and family
Organizing school or community events
Expressing gratitude and love through messages and acts of care
The modern celebration of Mother's Day became popular through the efforts of Anna Jarvis in the United States during the early 20th century.
A simple Mother's Day quote:
"A mother's love is the heart of a family."

Actual Outcome and Report of the Event

Strengthened Family Bonding
The event helped participants express love, gratitude, and respect toward mothers, strengthening emotional connections within families.
Increased Awareness of Mothers' Contributions
Participants gained awareness about the sacrifices, care, and important role of mothers in personal and social development.
Promotion of Values and Respect
The celebration encouraged values such as compassion, gratitude, responsibility, and respect for parents among students and participants.
Enhanced Participation and Team Spirit
Activities conducted during the event improved communication, creativity, teamwork, and active participation.
Emotional Well-being and Happiness
The program created joyful memories and emotional satisfaction for mothers, students, and organizers.
Development of Social and Cultural Awareness
The event promoted cultural appreciation of motherhood and highlighted the importance of women in society.
Improved Creativity and Confidence
Competitions, speeches, performances, and card-making activities helped participants improve their creativity and self-confidence.

POSTER



IMG1



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IMG2



Event No	INDUSTRY PROJECT DISCUSSION/2025-26/ODD/131
Status	Closed
Name	INDUSTRY PROJECT DISCUSSION
Date and Time	06-05-2026 | 01:30 PM to 04:30 PM
Mode	Off Campus
Type	Industry Visit
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	INDUSTRY PROJECT DISCUSSION
Industry Participants	5
Faculty Internal Participants	2
Students Internal Participants	6

Staffs Involved

No	Full Name	Role
1	CS140 - AMITHA I C	Coordinator
2	AD006 - MOUTHAMI K	Convenor

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Reimagining Pedagogy Practice and Professional Roles in the Age of AI/2025-26/ODD/058
Status	Closed
Name	Reimagining Pedagogy Practice and Professional Roles in the Age of AI
Date and Time	07-05-2026 | 09:00 AM to 04:20 PM
Mode	On Campus
Type	STTP
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality
Department	Reimagining Pedagogy Practice and Professional Roles in the Age of AI
Venue	IV CH Classroom
Faculty Internal Participants	10

Staffs Involved

No	Full Name	Role
1	CH016 - DHARANI L	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. S. Balasubramanian	Professor & Head, Department of Chemical Enigneering		KPR Institute of Engineering and Technology, Coimbatore

Event Description

The Short Term Training Programme (STTP) on “Reimagining Pedagogy, Practice, and Professional Roles in the Age of AI” focuses on equipping educators and academic professionals with practical skills to integrate Artificial Intelligence into teaching, learning, research, and administration. The programme introduces participants to AI-powered tools for personalized learning, content creation, assessment, and student engagement, while also addressing ethical considerations and responsible use. It provides hands-on training in applying AI for research support (literature review, data analysis, academic writing) and streamlining administrative tasks such as scheduling, evaluation, and data management. Overall, the STTP aims to enhance digital competence, promote

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innovative pedagogy, and prepare educators to adapt to evolving professional roles in an AI-driven academic environment.

Actual Outcome and Report of the Event

The Department of Chemical Engineering, KPR Institute of Engineering and Technology, successfully conducted a Short-Term Training Programme on “AI in Engineering Education and Simulation” in four sessions. The programme was organized over two days, with the first two sessions conducted on 7 May 2026 and the remaining two sessions on 14 May 2026.

During the programme, the resource person, Dr. S. Balasubramanian, Professor and Head, Department of Chemical Engineering, provided comprehensive training on the effective use of Artificial Intelligence tools in engineering education. The sessions focused on prompt engineering and demonstrated how AI platforms such as ChatGPT, Gemini, Claude AI, and Perplexity can be utilized for academic activities including syllabus creation, CO–PO mapping, preparation of lecture notes, and development of educational videos.

The resource person also introduced various AI-powered educational applications such as Chalkie, Eduaide, and Edpuzzle, highlighting their applications in assessment, research, teaching–learning processes, and academic administration. Participants gained practical exposure to these tools and learned strategies for integrating AI technologies into their teaching practices to enhance productivity and student engagement.

The programme was highly interactive and well received by the participants. Faculty members expressed appreciation for the hands-on demonstrations and practical insights provided during the sessions. The training enhanced participants’ awareness of emerging AI technologies and equipped them with valuable skills to effectively incorporate AI tools into engineering education and institutional activities.

POSTER



WEBIMG



IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	Sustainability conclave/2025-26/ODD/011
Status	Closed
Name	Sustainability conclave
Date and Time	18-04-2026 | 09:15 AM to 11:20 AM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	KPRIET
Related SDG	8: Decent Work and Economic Growth
Department	Sustainability conclave
Venue	MBA lecture hall
Faculty Internal Participants	6
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	MBA008 - DIVYA LAKSHMI J	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms Sujitha Sathasivam	HR		Quinbay

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Events

KPR Institute of Engineering and Technology

IMG2



Event No	HackXelerate'26/2025-26/ODD/026
Status	Closed
Name	HackXelerate'26
Date and Time	09-04-2026 | 09:03 AM to 04:00 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities
Department	HackXelerate'26
Industry Participants	5
Students Internal Participants	50
Students External Participants	550

Staffs Involved

No	Full Name	Role
1	CB001 - SHANMUGAPRIYA T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	Mr.S.K.Sanjay Raj	Managing Director		Reccsar Private Ltd.Madurai
2	Jury	Prem Kumar	Senior Software Engineer		Multicoreware,Coimbatore
3	Jury	N.C.Santhosh	Senior Tech Lead		Thought Works Coimbatore
4	Jury	E.Ashok Selvakumar	Senior Analyst		KGISL
5	Jury	U.Vivek Anand	Co founder		The Masters Academy

Event Description

HackXelerate'26 is a dynamic and innovation-driven technical event organized by the Department of Computer Science and Business Systems (CSBS) on 09.04.2026 and 10.04.2026, bringing together around 600 participants. The event provided a vibrant platform for students, developers, and innovators to collaborate, ideate, and develop impactful solutions to real-world problems. It featured hackathons, project exhibitions, and interactive stalls showcasing emerging technologies, creative products, and entrepreneurial ideas. Participants worked in teams using modern tools and frameworks, enhancing their technical, analytical, and problem-solving skills. Along with competitions, the event also included networking opportunities and knowledge-sharing sessions, making HackXelerate'26 a comprehensive experience that fostered innovation, teamwork, and industry readiness among students.

Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

POSTER



WEBIMG



Event No	Role of Technology in Modern Entrepreneurship/2025-26/ODD/033
Status	Closed
Name	Role of Technology in Modern Entrepreneurship
Date and Time	25-04-2026 | 02:30 PM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	Role of Technology in Modern Entrepreneurship
Venue	Smart Home and Building Automation lab
Faculty Internal Participants	2
Students Internal Participants	37

Staffs Involved

No	Full Name	Role
1	EE064 - SAMPATHKUMAR R	Convenor
2	CE032 - ANANDARAJ S	Coordinator
3	CB001 - SHANMUGAPRIYA T	Coordinator
4	CS114 - MOHAN M	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.R A Akilesh	Business Development Manager		Digink Branding studio

Event Description

The Committee on OBC students has scheduled an event on 25.04.2026 from 02:30 pm to 04:00 p.m. The expert from Digink Branding Studio, Coimbatore, will enlighten the first-year students on the topic “Role of Technology in Modern Entrepreneurship”.

Actual Outcome and Report of the Event

A session on “Role of Technology in Modern Entrepreneurship” was conducted by Mr. R. A. Akilesh, Business Development Manager, Digink Branding Studio, Coimbatore, focusing on how technological advancements are transforming the entrepreneurial landscape. The session aimed to provide insights into how aspiring entrepreneurs can leverage technology to build, scale, and sustain businesses in today’s competitive environment. Nearly 37 students have attended the session and got benefited.

Event No	Sustainablility Conclave/2025-26/ODD/010
Status	Closed
Name	Sustainablility Conclave
Date and Time	18-04-2026 | 10:00 AM to 11:55 AM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	Sustainablility Conclave
Venue	MBA lecture hall
Faculty Internal Participants	6
Faculty External Participants	1
Students Internal Participants	59

Staffs Involved

No	Full Name	Role
1	MBA008 - DIVYA LAKSHMI J	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms Sujitha Sathasivam	Senior HR		Quinbay Technologies

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POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Vertical Transportation Systems - Embedded System/2025-26/ODD/030
Status	Closed
Name	Vertical Transportation Systems - Embedded System
Date and Time	20-04-2026 | 10:00 AM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Vertical Transportation Systems - Embedded System
Venue	New 360 Hall
Students Internal Participants	211

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Convenor
2	EE048 - KAMALKUMAR V	Coordinator
3	EC085 - PRADEEP KUMAR G	Coordinator
4	CS117 - VISHNUPRIYA B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.S.Joe Infant	Associate Lead - Software		KONE Elevator India Private Limited

Event Description

An expert lecture on Embedded Systems was delivered by Mr. S. Joe Infant, Associate Lead – Software, KONE Elevators India, Chennai, for third-year students enrolled in the open elective course Vertical Transportation Systems. The session provided valuable insights into the role of embedded systems in elevator operations, including control mechanisms, safety features, and real-time monitoring. He also discussed industry practices, emerging technologies, and career opportunities in this domain. The interactive session enhanced students' understanding of practical applications and strengthened their knowledge of software integration in modern vertical transportation systems. Students actively participated and clarified their queries.

Actual Outcome and Report of the Event

Under the industry-supported U21GEX07 Vertical Transportation Systems course designed by KONE Elevators, Chennai, KPR Institute of Engineering and Technology conducted an expert lecture on "Embedded Systems in Elevators." The session was led by Mr. S. Joe Infant, Associate Lead – Software, Electrification, KONE Elevators India Private Limited, Chennai, who brought valuable expertise in software integration and embedded control technologies used in modern elevator systems.

The lecture focused on the critical role of embedded systems in elevator automation and intelligent control. Mr. Joe Infant explained how microcontrollers, processors, sensors, firmware, and software-based control architectures are used to manage elevator functions such as movement coordination, door operation, floor selection, fault detection, and passenger safety. He also discussed the implementation of real-time monitoring systems, communication protocols, and software reliability in elevator performance.

A key highlight of the session was the introduction to advanced digital solutions in elevator technology, including smart diagnostics, predictive maintenance, automated control systems, and software-driven safety mechanisms. Students were able to understand how embedded systems connect electrical, mechanical, and software components into a unified vertical transportation solution.

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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Awareness Session on Lean Construction Management/2025-26/ODD/039
Status	Closed
Name	Awareness Session on Lean Construction Management
Date and Time	17-04-2026 | 10:00 AM to 01:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities
Department	Awareness Session on Lean Construction Management
Venue	Thanam Hall
Industry Participants	1
Faculty Internal Participants	10
Students Internal Participants	200

Staffs Involved

No	Full Name	Role
1	CE062 - SARAVANAKUMAR R	Coordinator
2	CE083 - ELAVARASAN S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. K. Marimuthu	Technical Secretary	Technical.Secretary1@ilce.in	Institute for Lean Construction Excellence

Event Description

An Awareness Session on Lean Construction Management was planned to be conducted on 17th April 2026 at Thanam Hall, organized by the Department of Civil Engineering, KPR Institute of Engineering and Technology. The objective of the session was to provide students with insights into modern construction practices, focusing on efficiency, waste reduction, value maximization, and continuous improvement in the construction industry.

Actual Outcome and Report of the Event

The Awareness Session on Lean Construction Management was successfully conducted on 17th April 2026 at Thanam Hall, organized by the Department of Civil Engineering, KPR Institute of Engineering and Technology.

The session commenced with an introduction to the topic, followed by a formal welcome to the resource persons. The guests were honored by the Head of the Department.

The technical session was delivered by Dr. K. Marimuthu, Technical Secretary, Institute for Lean Construction Excellence, along with industry experts from URC Construction Pvt. Ltd.

The session covered key aspects of Lean Construction methodologies, including principles of waste minimization, value enhancement, and efficient project management. Real-time case studies from industry practices were also presented, providing practical insights into implementation.

A tea break was arranged between sessions, followed by continued discussions on Lean methods and case studies. The session concluded with an interactive Q&A and Plus Delta discussion, encouraging participant engagement and feedback.

The program ended with a Vote of Thanks, expressing gratitude to the speakers, organizers, and participants.

Overall, the session provided valuable exposure to students, enhancing their understanding of modern construction practices and industry-oriented approaches.

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Events

KPR Institute of Engineering and Technology

Event No	Vertical Transportation Systems - Electrification & Signalization/2025-26/ODD/029
Status	Closed
Name	Vertical Transportation Systems - Electrification & Signalization
Date and Time	16-04-2026 | 10:00 AM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Vertical Transportation Systems - Electrification & Signalization
Venue	New 360 Hall
Students Internal Participants	204

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Convenor
2	EE048 - KAMALKUMAR V	Coordinator
3	EC085 - PRADEEP KUMAR G	Coordinator
4	CS117 - VISHNUPRIYA B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.S.Dinesh	General Deputy Manager, Electrification	s.dinesh@kone.com	KONE Elevator India Private Limited

Event Description

An industry expert talk was organized for III Year students of the open elective course U21GEX07 – Vertical Transportation Systems. The session was delivered by Mr. S. Dinesh, Deputy General Manager – Electrification, Hardware Engineering, KONE Elevator India Private Limited, at the India Technology and Innovation Center, Chennai. The expert shared valuable insights on Electrification and Signalization in modern elevator systems, highlighting real-time industry practices, safety standards, and technological advancements. The session provided students with practical exposure beyond classroom learning, enhancing their understanding of vertical transportation systems and motivating them to explore career opportunities in the elevator and escalator industry.

Actual Outcome and Report of the Event

As part of the U21GEX07 Vertical Transportation Systems course designed by KONE Elevators, Chennai, KPR Institute of Engineering and Technology organized an expert talk on “Electrification and Signalization in Elevators.” The session was delivered by Mr. S. Dinesh, Deputy General Manager – Electrification, KONE Elevators India Private Limited, Chennai, who shared his extensive industrial expertise in elevator electrical systems and control technologies.

During the session, Mr. Dinesh provided in-depth knowledge about the electrification architecture of elevators, covering essential components such as power supply systems, drive mechanisms, motors, controllers, wiring structures, and energy-efficient electrical solutions. He also explained the significance of signalization systems, including call buttons, floor indicators, communication networks, sensors, control logic, and safety circuits that ensure reliable and safe elevator operations.

The expert emphasized how electrical and signalization systems are integrated with mechanical structures to deliver seamless vertical mobility. He also introduced students to modern advancements such as smart elevator controls, automated diagnostics, IoT integration, and intelligent traffic management systems used in contemporary elevator technology.

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Events

KPR Institute of Engineering and Technology

Event No	Vertical Transportation Systems- Hoisting & Car/2025-26/ODD/027
Status	Closed
Name	Vertical Transportation Systems- Hoisting & Car
Date and Time	09-04-2026 | 10:00 AM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Vertical Transportation Systems- Hoisting & Car
Venue	Thanam Hall
Students Internal Participants	196

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Convenor
2	EE048 - KAMALKUMAR V	Coordinator
3	EC085 - PRADEEP KUMAR G	Coordinator
4	CS117 - VISHNUPRIYA B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	C.V.S. Sashikanth	Deputy General Manager		KONE Elevators India

Event Description

The Department of Mechanical Engineering is organizing an expert session for students enrolled in the Open Elective course “Vertical Transportation Systems.” The session will be delivered by Mr. Sashikanth from KONE Elevators, a leading company in the elevator and escalator industry.

The expert talk will focus on the topic “Hoisting and Elevator Car,” providing students with practical insights into the working principles, components, and design aspects of elevator hoisting mechanisms and car systems used in modern vertical transportation. The session aims to bridge the gap between academic learning and industry practices by exposing students to real-world applications and technologies used in elevator systems.

This interaction with an industry professional will help students gain a better understanding of elevator operation, safety considerations, and current trends in vertical transportation technology. The session will also provide an opportunity for students to engage in discussions and clarify their queries related to elevator engineering and industry practices.

Actual Outcome and Report of the Event

As part of the U21GEX07 Vertical Transportation Systems course designed by KONE Elevators, Chennai, an expert talk on “Hoisting and Cars in Elevators” was organized at KPR Institute of Engineering and Technology. The session was delivered by Mr. C.V.S. Sashikanth, Deputy General Manager, KONE Elevators India Private Limited, Chennai, a distinguished industry expert with extensive knowledge in elevator engineering and vertical mobility systems.

During the session, the resource person provided valuable insights into the fundamental principles and practical aspects of elevator hoisting systems, including traction mechanisms, ropes, counterweights, machine components, and safety features. He also elaborated on elevator car design, structural considerations, passenger comfort, safety regulations, and advancements in modern elevator technologies.

The talk effectively bridged theoretical concepts with industrial applications, enabling students to understand the real-world implementation of vertical transportation systems. Mr. Sashikanth also highlighted current industry trends, challenges, and innovations in elevator engineering, motivating students to explore career opportunities in this specialized domain.

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Events

KPR Institute of Engineering and Technology

Event No	Career Opportunities after Graduation/2025-26/ODD/054
Status	Closed
Name	Career Opportunities after Graduation
Date and Time	08-04-2026 | 03:00 PM to 04:00 PM
Mode	Online
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 12: Responsible Consumption and Production
Department	Career Opportunities after Graduation
Venue	CH Elective Classroom
Online Medium	Google Meet
Faculty Internal Participants	8
Students Internal Participants	51

Staffs Involved

No	Full Name	Role
1	CH016 - DHARANI L	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Sam David	Associate Professor		SRM Institute of Science and Technology, Chennai

Event Description

The expert talk on “Career Opportunities after Graduation” aims to guide students in exploring diverse career paths aligned with emerging industry trends and global Sustainable Development Goals (SDGs). The session will provide insights into higher education, employment opportunities, entrepreneurship, and skill development required for a successful career. It will also emphasize the importance of choosing careers that contribute to economic growth, innovation, and sustainable development. The interaction with the expert will help students make informed decisions about their future professional journey.

Actual Outcome and Report of the Event

The expert talk successfully enhanced students’ awareness of diverse career opportunities available after graduation in chemical engineering. Students developed a clear understanding of higher education pathways, competitive examinations such as GATE and government jobs, and opportunities in both domestic and international sectors. The session helped students identify suitable career options based on their interests and encouraged them to plan their future academic and professional goals. The high feedback ratings (above 95% satisfaction and 100% relevance) indicate that the intended learning outcomes of the session were effectively achieved.

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Events

KPR Institute of Engineering and Technology

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IMG2



Event No	GATE Aptitude Coaching Series/2025-26/ODD/111
Status	Closed
Name	GATE Aptitude Coaching Series
Date and Time	23-03-2026 | 07:00 PM to 08:30 PM
Mode	Online
Type	STTP
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	GATE Aptitude Coaching Series
Online Medium	Zoom
Meeting Link	https://us04web.zoom.us/j/2345220011?pwd=bWeYEwB3XjElRxn45Huu4j4HRl5Tqc.1&omn=76105932047
Registration Link	https://forms.gle/1JqumwNPCoTwR4vP7
Faculty Internal Participants	4
Faculty External Participants	1
Students Internal Participants	25

Staffs Involved

No	Full Name	Role
1	IT006 - SRIRAM KRISHNA V S	Convenor
2	CS106 - SASIKALA C	Convenor

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Sriram Krishna V S,	Assistant Professor -II	sriramkrishna.vs@kpriet.ac.in	KPRIET

Event Description

The Department of Computer Science and Engineering, in collaboration with the Career Advancement Cell (CAC), is excited to announce the launch of the GATE Aptitude Mastery Series 2026.

This program is specifically designed to strengthen your foundational skills and enhance your scores in national-level entrance exams. We are kick starting this journey with a 15-Day Deep-Dive Session focusing entirely on Numerical & Logical Aptitude, focus on covering the remaining GATE syllabus in a structured manner.

In the first 15 days, we have planned to cover the Numerical Ability and Logical Aptitude modules, which are essential for building a strong foundation. The subsequent sessions will focus on covering the remaining GATE syllabus in a structured manne

Actual Outcome and Report of the Event

The GATE Aptitude Coaching Series was conducted to strengthen students' numerical and logical aptitude skills for the GATE examination. The session focused on fundamental concepts, problem-solving techniques, and practice questions. Students actively participated and gained useful strategies to improve their performance in the aptitude section of GATE. The program successfully encouraged students to begin their preparation in a structured manner

The session motivated students to prepare systematically for GATE 2027 and enhanced their problem-solving skills.

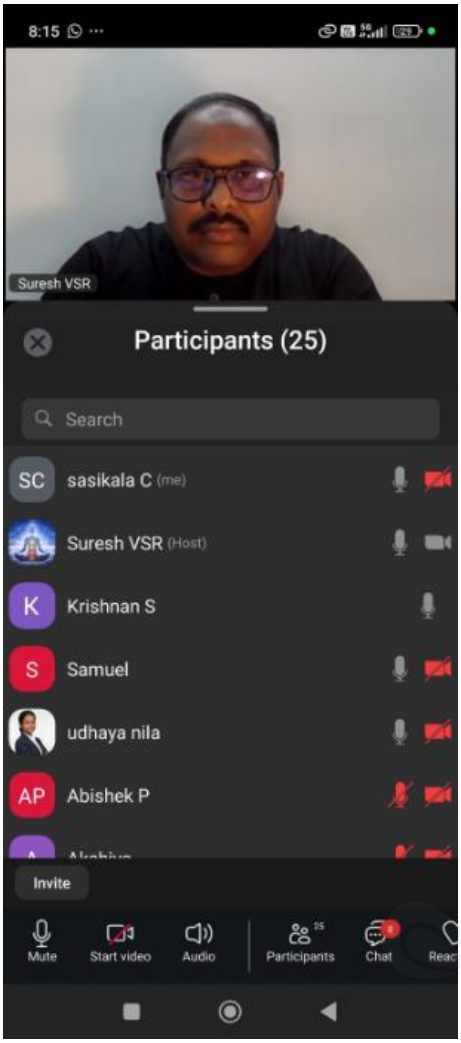
Students improved their understanding of numerical and logical aptitude concepts required for the GATE examination.

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Event No	Field Visit/2025-26/ODD/043
Status	Closed
Name	Field Visit
Date and Time	12-03-2026 | 09:15 AM to 04:00 PM
Mode	Off Campus
Type	Industry Visit
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Field Visit
Venue	Perundurai, Erode
Faculty Internal Participants	2
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	EE012 - REVATHI R	Convenor
2	SH026 - JAGADEESWARI R	Co-convenor

Resource Persons

Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Er.Prakash	HR		Current Electro Mech PVT LTD
2	Resource Person	Er.K.Gowtham	Quality Engineer		Ajanta Irrigation

Event Description

The purpose of this visit is to provide our students with practical exposure to industry practices and to bridge the gap between theoretical learning and real-world applications.

Actual Outcome and Report of the Event

This opportunity gained valuable insights into:
Industrial standards, safety practices, and technological innovations.
Real-time application of concepts they have studied in the classroom.

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IMG2



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Events

KPR Institute of Engineering and Technology

Event No	AI and Innovation Sprints: Rapid Prototyping for Digital Transformations/2025-26/ODD/104
Status	Closed
Name	AI and Innovation Sprints: Rapid Prototyping for Digital Transformations
Date and Time	27-02-2026 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	AI and Innovation Sprints: Rapid Prototyping for Digital Transformations
Faculty Internal Participants	5
Students Internal Participants	65

Staffs Involved

No	Full Name	Role
1	CS113 - NISHA SOMS	Coordinator
2	BME07 - SREELATHA P	Convenor
3	CS147 - MIRUNA JOE AMALI S	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dhevadharshan Srinivasan	CEO		XDT Labs
2	Resource Person	Pranaya P	PRO		XDT Labs

Event Description

AI and Innovation Sprints: Rapid Prototyping for Digital Transformations is a hands-on workshop focuse on leveraging AI tools for quick idea-to-prototype development. The event emphasized real-world problem-solving through AI, machine learning, data analytics, cloud tech, and agile methods to drive digital innovation. Mr.Dhevadharshan and Ms.Pranaya P taught the participants how to identify challenges, apply AI for solutions, and build prototypes rapidly to cut costs and risks. They shared examples of design thinking and scalable AI apps, often in collaboration with groups like Institution's Innovation Council (IIC) or CII-Yi-YUVA.

Actual Outcome and Report of the Event

The Department of Computer Science and Engineering, in association with Centre for Innovation Incubation and Entrepreneurship Development (CIIED), organized an expert session titled “AI and Innovation Sprints: Rapid Prototyping for Digital Transformations” for undergraduate students. The session aimed to introduce AI-driven innovation practices, rapid prototyping approaches, and their role in enabling digital transformation across industries.

The resource person highlighted how artificial intelligence is reshaping digital products and services and explained how structured innovation sprints can compress the idea-to-prototype cycle using modern tools and agile practices

The program began with a formal welcome address and introduction of the resource person, followed by an overview of the objectives of the workshop by Dr.Nisha Soms. The experts then delivered an interactive talk on innovation sprints, AI use cases, and rapid prototyping workflows, connecting concepts to real-world digital transformation scenarios in domains such as healthcare, education, finance, and smart cities.

Students were exposed to key stages of an innovation sprint: problem framing, ideation, selecting feasible AI-driven solutions, and quickly building low■fidelity or tool-based prototypes for validation. The talk included practical examples and industry case studies, which helped learners understand how AI supports problem identification, solution design, experimentation, and iterative improvement.

The program successfully met its objectives by:

Enhancing awareness of AI as an enabler of innovation and digital transformation, particularly through rapid experimentation and data■driven decision-making.

Familiarizing students with the concept of innovation sprints, emphasizing speed, iterative development, and feedback loops as key to modern product development.■

Strengthening understanding of rapid prototyping techniques (from conceptual prototypes to simple AI tool demonstrations) aligned with agile and DevOps-style workflows.

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Events

KPR Institute of Engineering and Technology

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IMG2



Event No	Game Arcade Systems/2025-26/ODD/101
Status	Closed
Name	Game Arcade Systems
Date and Time	20-02-2026 | 09:00 AM to 05:45 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	Game Arcade Systems
Venue	ECE Block Open Space
Faculty Internal Participants	3
Students Internal Participants	15
Students External Participants	46

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	CS127 - THIVAHARAN S	Coordinator

Event Description

Game Arcade system caters to the engagement and relaxed way of entertaining the crowd towards setting the mood to be at the alliance towards better escalated environment

Actual Outcome and Report of the Event

Enhanced play oriented learning and mediation

Event No	Medical Conclave 2.0/2025-26/ODD/038
Status	Closed
Name	Medical Conclave 2.0
Date and Time	27-02-2026 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Medical Conclave 2.0
Venue	Ragam Hall, KPRIET
Industry Participants	4
Faculty Internal Participants	20
Students Internal Participants	200

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Mr. Elango Devy	Director	elango@diabetikfootcare.com	Diabetik Foot Care India Pvt Ltd., Chennai
2	Guest of Honour	Mr. Kumar Rajamani	Associate Director	kumartr@gmail.com	Cropin Technologies, Bangaluru
3	Guest of Honour	Mr. Sunil M K	Lead Engineer	sunil.mk@siemens-healthineers.com	Siemens Healthineers, Bangalore
4	Guest of Honour	Ms. Remya	Business Associate & Radiation Professional	remya.c.remesh@gmail.com	Biomedical Techniques, Thrissur

Event Description

The Department of Biomedical Engineering is conducting Medical Conclave 2.0 on 27.02.2026 from 10.00am to 12.30pm at Ragam Hall, KPRIET with five Guests from five leading Industries in South India. The objective of this Conclave is to enhance technical knowledge, obtain insights from domain experts about current and future trends in Biomedical Engineering and to promote career opportunities for the students of Biomedical Engineering.

Actual Outcome and Report of the Event

Students gained technical knowledge on different domains of Biomedical Engineering
Session was completely interactive, which provides confidence among them to interact with any Industry person
Networking with the Industry person

Career opportunity initiative

The Conclave started at 10.30am with Tamil Thaai vaazhthu and lightning of Kuthuvilakku. The Guests were welcomed to the stage and given a brief Introduction by the MOCs. The Panel discussion was then started, and the Moderators were asking the questions, which is collected from the students on the domain of expertise of the Guests. The Guests politely and with full enthusiasm answered all the questions and few questions were asked by the students themselves before the end of the session. The event was winded up with the presenting the token of gratitude by the Head of the Institution.

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IMG2



Events

KPR Institute of Engineering and Technology

Event No	Industry Academic Conclave/2025-26/ODD/061
Status	Closed
Name	Industry Academic Conclave
Date and Time	21-02-2026 | 09:00 AM to 11:00 AM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Industry Academic Conclave
Students External Participants	28

Staffs Involved

No	Full Name	Role
1	EC100 - PRASAD J	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Manibharathi Karunakaran	Founder & CEO	vivaciousbharath03@gmail.com	CSUITE Tech Labs
2	Resource Person	Mr.Senthilkumar Ramasamy	Assistant General Manager		ZF wind power
3	Resource Person	Mr.C.Balamurugesh	CEO		Silicon Systems
4	Resource Person	Mr.Kalyanasundaram	Lead - Test Engineer		Caliber Interconnect

Event Description

The Industry–Academic Conclave is a collaborative platform designed to bring together industry experts, academicians, researchers, and students to foster meaningful engagement and partnership. The conclave serves as a forum for discussing emerging trends, technological advancements, skill requirements, and future workforce expectations.

Through keynote addresses, technical sessions, panel discussions, and networking opportunities, the event aims to align academic practices with industry needs. It also encourages collaborative research, internship opportunities, industry-sponsored projects, and entrepreneurial initiatives. The conclave ultimately strengthens the synergy between academia and industry, ensuring that students are well-prepared to meet evolving professional challenges.

Actual Outcome and Report of the Event

The Department of Electronics and Communication Engineering (ECE), in association with the Institution's Innovation and Industry Partnership Cell (IIPC), KPRIET, organized an Industry–Academia Conclave on 21st February 2026 from 09:00 a.m. to 10:30 a.m.

The primary objective of the conclave was to strengthen collaboration between academia and industry by creating a platform for meaningful interaction, knowledge exchange, and partnership opportunities. The event aimed to bridge the gap between academic curriculum and industry expectations, thereby enhancing students' employability and industry readiness.

The conclave brought together industry professionals, faculty members, and students to discuss emerging technological trends, industry requirements, skill development strategies, and future career opportunities in the field of Electronics and Communication Engineering. The session emphasized the importance of industry-driven curriculum design, internship opportunities, live projects, research collaboration, and entrepreneurship initiatives.

During the interaction, industry experts shared valuable insights into current market demands, technological advancements, and the competencies required for engineering graduates to excel in the competitive professional environment. The session also provided an opportunity for students to clarify their doubts and gain practical perspectives on career development.

The program concluded with an interactive discussion and a vote of thanks, acknowledging the contributions of the industry representatives, organizing committee, faculty members, and students. The conclave served as an effective platform to foster stronger industry–institute relationships and to promote collaborative growth.

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Event No	PRODUCT TO PROTOTYPE COMMERCIALIZATION - THIGNS TO BE TAKEN CARE/2025-26/ODD/033
Status	Closed
Name	PRODUCT TO PROTOTYPE COMMERCIALIZATION - THIGNS TO BE TAKEN CARE
Date and Time	21-02-2026 | 11:00 AM to 12:30 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production
Department	PRODUCT TO PROTOTYPE COMMERCIALIZATION - THIGNS TO BE TAKEN CARE
Venue	Biomechanics lab
Registration Link	https://www.theticket9.com/event/fiestaa-2024
Students External Participants	50

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Coordinator

Resource Persons

Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	BOOPATHI SAKTHIVEL	CEO	SUPPORT@prashanmedtech.com	PRASHAN MEDICAL TECHNOLOGIES

Event Description

Department of Biomedical Engineering is organizing an Industry run workshop for students of KPRIET and other Institutions on the occasion of Fiestaa on 21.02.2026 at 11.00 am at Biomechanics lab in BME department to educate students on conversion of prototype to Product commercialization.

Actual Outcome and Report of the Event

Students gained an understanding of the process and key considerations involved in converting a prototype into a commercially viable product.
The session provided insights into industry requirements, regulatory standards, and challenges in product commercialization.

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Events

KPR Institute of Engineering and Technology

Event No	Photo fest/2025-26/ODD/006
Status	Closed
Name	Photo fest
Date and Time	20-02-2026 | 09:00 AM to 04:30 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	Photo fest
Students External Participants	15

Staffs Involved

No	Full Name	Role
1	EC088 - SUPRIYA M	Coordinator

Event Description

Shutterbug Club of KPRIET is organising Photo Fest, designed to celebrate creativity, visual storytelling, and artistic expression among students.
This event provides a dynamic platform for budding photographers to showcase their talent, enhance technical skills, and explore the art of capturing moments through the lens.

Actual Outcome and Report of the Event

The Shutterbug Club of KPRIET successfully conducted PHOTOFEST 2026 with active student participation across multiple colleges. The event showcased creative excellence through thematic competitions and exhibitions.

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Events

KPR Institute of Engineering and Technology

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IMG2



Event No	Introduction to NVIDIA AI Frameworks and Applications/2025-26/ODD/031
Status	Closed
Name	Introduction to NVIDIA AI Frameworks and Applications
Date and Time	23-02-2026 | 06:30 PM to 08:30 PM
Mode	Online
Type	STTP
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Introduction to NVIDIA AI Frameworks and Applications
Online Medium	Google Meet
Faculty External Participants	15
Students Internal Participants	16
Students External Participants	15

Staffs Involved

No	Full Name	Role
1	CS061 - VIJAYAGANTH V	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr P Purusothaman	AI Consultant		Edsols Innovation Pvt Ltd
2	Resource Person	Mr Karthick V	Head Product Development & Relations Manager		Edsols Innovation Pvt Ltd
3	Resource Person	Mr Ragul S	Edge AI Developer		Teckogent Solutions Pvt Ltd

Event Description

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Events

KPR Institute of Engineering and Technology

Short-Term Training Programme on “Introduction to NVIDIA AI Frameworks and Applications.”

Actual Outcome and Report of the Event

Understand the architecture and ecosystem of NVIDIA AI frameworks and their role in modern AI development.
Explain the working principles of NVIDIA AI software tools, including pre-trained models and optimization frameworks.
Apply NVIDIA TAO Toolkit concepts for model training, fine-tuning, and optimization.
Demonstrate knowledge of deploying AI models on edge devices using NVIDIA Jetson platforms.
Analyze the integration of software and hardware in building scalable and autonomous AI systems.

IMG1



IMG2



Event No	Financial Planning, Investor Education and Awareness/2025-26/ODD/096
Status	Closed
Name	Financial Planning, Investor Education and Awareness
Date and Time	03-02-2026 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Financial Planning, Investor Education and Awareness
Venue	Final CSE C Classroom
Industry Participants	1
Faculty Internal Participants	2
Students Internal Participants	70

Staffs Involved

No	Full Name	Role
1	CS148 - MENAKA N	Coordinator
2	CS144 - ANUPRABHA K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.K.Hemalatha	SEBI & NSE Empaneled Trainer	dr.hemalathagowtham@gmail.com	NSE Academy

Event Description

This workshop was designed to equip both novice and seasoned investors with the essential knowledge needed to navigate the dynamic Indian financial landscape.

Actual Outcome and Report of the Event

The students found the session was informative and showed interest to attend more sessions in the future.

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Events

KPR Institute of Engineering and Technology

Event No	Insight to Disruptive Technologies/2025-26/ODD/058
Status	Closed
Name	Insight to Disruptive Technologies
Date and Time	21-02-2026 | 11:00 AM to 12:15 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Insight to Disruptive Technologies
Students External Participants	52

Staffs Involved

No	Full Name	Role
1	EC100 - PRASAD J	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Manibharathi Karunakaran	Founder & CEO	vivaciousbharath03@gmail.com	CSUITE Tech Labs

Event Description

Disruptive technologies are innovations that significantly transform industries, markets, and everyday life by replacing existing systems with more efficient, affordable, and scalable solutions. Unlike incremental improvements, disruptive technologies create entirely new ways of working and living.

Actual Outcome and Report of the Event

The Department of Electronics and Communication Engineering (ECE), in association with the Institution's Innovation and Industry Partnership Cell (IIPC), KPRIET, organized a one-hour workshop titled "Insights on Disruptive Technologies" on 21st February 2026 from 10:30 a.m. to 12:30 p.m. The workshop was conducted at the II ECE – A Classroom.

The program was organized with the objective of creating awareness among students from various colleges about emerging disruptive technologies and their transformative impact on industries and society. The session aimed to provide participants with insights into how innovative technologies redefine conventional systems, business models, and engineering practices.

The workshop commenced with a brief welcome address highlighting the importance of disruptive innovations in the present technological landscape. The resource person delivered an engaging and informative session covering key areas such as Artificial Intelligence, Internet of Things (IoT), Blockchain, 5G communication, and Industry 4.0. Real-world examples were presented to help students understand how these technologies are reshaping multiple sectors including healthcare, manufacturing, communication, and finance.

Interactive discussions were encouraged throughout the session, enabling participants to clarify their doubts and share their perspectives. The workshop provided students with a broader understanding of current technological trends and the skills required to adapt to future industry demands.

Students from various colleges actively participated in the program and expressed their appreciation for the informative and insightful session. The workshop concluded with a vote of thanks, acknowledging the support of the Department of ECE, IIPC, KPRIET, the resource person, and all participants for contributing to the success of the event.

Overall, the workshop served as a valuable platform for knowledge sharing and inspired students to explore innovative and disruptive technological advancements.

At the end of the session, participations will be able to

Define disruptive technology and distinguish it from sustaining technology.

Explain the impact of disruptive technologies on industries and society.

Identify current examples of disruptive technologies in various domains.

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POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Applications of AI and ML/2025-26/ODD/029
Status	Closed
Name	Applications of AI and ML
Date and Time	11-02-2026 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Applications of AI and ML
Venue	Care Sudio
Online Medium	Others
Industry Participants	3
Faculty Internal Participants	5
Faculty External Participants	2
Students Internal Participants	45
Other Participants	5

Staffs Involved

No	Full Name	Role
1	AM010 - KARTHICK PANNERSELVAM	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof Saravanan muthaiya	Dean school of Business and Technology		IMU University

Event No	From Campus to Career: Technology, Leadership and Industry Expectations/2025-26/ODD/028
Status	Closed
Name	From Campus to Career: Technology, Leadership and Industry Expectations
Date and Time	12-02-2026 | 11:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 17: Partnerships to achieve the Goal
Department	From Campus to Career: Technology, Leadership and Industry Expectations
Venue	Thanam Hall
Faculty Internal Participants	6
Students Internal Participants	145

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	CS110 - SARANYA N	Convenor
2	AD010 - KADAM RUSHIKESH RAJU	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr. Somasundaram Subbu	Founder	divyameenakshi@cstream.io	CStream.io and Gidy.ai, US

Event Description

Session, titled “From Campus to Career: Technology, Leadership and Industry Expectations”, will be conducted for Second- and Third-Year UG students. This session will focus on preparing students for the transition from academic learning to professional careers. The expert will discuss current industry expectations, the impact of technology on modern workplaces, and the importance of leadership, adaptability, and continuous skill development. Emphasis will be given to employability skills, professional ethics, and aligning academic knowledge with real-world industry requirements.

Actual Outcome and Report of the Event

The Department of Artificial Intelligence and Data Science, KPR Institute of Engineering and Technology, successfully organized an Expert Talk titled “From Campus to Career: Technology, Leadership and Industry Expectations” on 12th February 2026 at Thanam Hall. The session was conducted for II and III Year UG students.

The expert session was delivered by Somasundaram Subbu, Founder of CStream.io and Gidy.ai, USA, who shared his extensive industry and entrepreneurial experience with the students.

Event ProceedingsThe program commenced at 10:45 AM and concluded at 12:35 PM. During the session, the speaker provided valuable insights on:

Transitioning effectively from academic life to professional careers

The importance of technology awareness and adaptability in the current job market

Leadership skills and professional ethics expected by the industry

Industry expectations in domains such as Artificial Intelligence, Data Science, Software Engineering, and Emerging Technologies

Strategies for skill enhancement, internships, startups, and higher studies

The session was highly interactive, with students actively engaging through questions and discussions related to career planning and industry readiness.

Actual OutcomeStudents developed a clear understanding of industry expectations and career pathways.

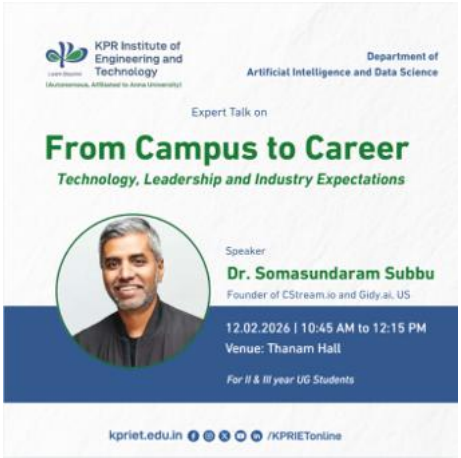
Awareness about the significance of technical skills, leadership qualities, and continuous learning was enhanced.

The session motivated students to prepare for real-world challenges, internships, and future job roles.

Participants gained confidence in aligning their academic learning with professional goals.

ConclusionThe expert talk was highly informative and impactful, successfully bridging the gap between campus education and industry requirements. The session significantly contributed to the students’ career orientation and professional development, making it a valuable learning experience.

POSTER



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Events

KPR Institute of Engineering and Technology

Event No	Invited Talk on "Exploring Density Functional Theory: From Small Molecules to Magnetic Metal Oxides"/2025-26/ODD/003
Status	Closed
Name	Invited Talk on "Exploring Density Functional Theory: From Small Molecules to Magnetic Metal Oxides"
Date and Time	05-02-2026 | 02:30 PM to 04:00 PM
Mode	On Campus
Type	Expert Visit
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Invited Talk on "Exploring Density Functional Theory: From Small Molecules to Magnetic Metal Oxides"
Venue	Pallavi Hall
Faculty Internal Participants	60
Students Internal Participants	10

Staffs Involved

No	Full Name	Role
1	SH131 - JAYABAL S	Coordinator
2	SH130 - SARAVANABHAVAN M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. SATEESH BANDARU	Professor	sbandaru@hdu.edu.cn	Hangzhou Dianzi University, Hangzhou

Event Description

Dr. SATEESH BANDARU, Professor, Institute of Advanced Magnetic Materials, College of Materials and Environmental Engineering, Hangzhou Dianzi University, Hangzhou, China, for delivering an Invited Talk on "Exploring Density Functional Theory: From Small Molecules to Magnetic Metal Oxides"

Actual Outcome and Report of the Event

The invited talk was a significant success, achieving its objectives of knowledge dissemination, stimulating discussion, and fostering new professional connections. The positive reception underscores the topic's relevance and provides a strong foundation for future collaboration.

Event No	Executive Development Programme/2025-26/ODD/003
Status	Closed
Name	Executive Development Programme
Date and Time	06-02-2026 | 09:30 AM to 04:30 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Executive Development Programme
Venue	CARE Studio
Faculty Internal Participants	8
Faculty External Participants	27
Other Participants	5

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Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	EE012 - REVATHI R	Convenor
2	SH099 - NAGARAJAN B	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.B.Nagarajan	Professor & CoE	nagarajan.b@kpriet.ac.in	KPRIET
2	Resource Person	Ms.R.Revathi	AP II & ACoE	r.revathi@kpriet.ac.in	KPRIET

Event Description

The Office of the Controller of Examinations is organizing an Executive Development Programme (EDP) on 06.02.2026 (Friday) for the CoE Office Executives of other institutes.

Actual Outcome and Report of the Event

The Office of the Controller of Examinations, KPR Institute of Engineering and Technology, organized a one-day Executive Development Programme (EDP) for CoE Office Executives on 06 February 2026 at the CARE Studio. The objective of the programme was to enhance the professional competence of CoE office staff by equipping them with updated knowledge on examination governance, academic regulations, quality systems, and student service processes.

The programme commenced at 09.30 AM with an inaugural session. The participants were welcomed by Ms. R. Revathi, Assistant Professor & Assistant Controller of Examinations, who highlighted the importance of integrity, accuracy, and efficiency in examination-related activities.

The inaugural address was delivered by Dr. B. Nagarajan, Professor and Controller of Examinations, who emphasized the role of the CoE office in maintaining the academic credibility of autonomous institutions. He also briefed the participants about the objectives and expected outcomes of the programme.

Dr. B. Nagarajan elaborated on the regulatory framework governing autonomous institutions and explained how strict adherence to statutes and by-laws ensures transparency and fairness in examinations. He also discussed various best practices adopted by KPRIET to maintain examination integrity and confidentiality.

Ms. R. Revathi handled sessions on Academic Bank of Credits (ABC), 5S practices, and student services, highlighting practical methods to improve documentation, digital record management, workspace organization, and timely grievance redressal.

Interactive discussions, which helped participants understand the practical challenges faced by CoE offices and how to resolve them effectively.

The programme was attended by 40 CoE office executives from various institutions. The participants actively engaged in discussions, asked questions, and shared their experiences, which made the sessions lively and useful.

The programme concluded with a valedictory session at 04.15 PM. Dr. B. Nagarajan delivered the Vote of Thanks, expressing gratitude to the Management, Resource Persons, organizing committee, and all participants for their cooperation and support in making the event successful.

WEBIMG



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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



Event No	How Fixing Small Problems Leads Engineers to Bigger Roles/2025-26/ODD/055
Status	Closed
Name	How Fixing Small Problems Leads Engineers to Bigger Roles
Date and Time	29-01-2026 | 09:45 AM to 10:45 AM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	How Fixing Small Problems Leads Engineers to Bigger Roles
Students Internal Participants	66

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Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	EC085 - PRADEEP KUMAR G	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Deepak Kumar Murugan	Founder and CEO		Clustervise, Belgium

Event Description

This guest lecture aims to inspire first-year engineering students by highlighting how solving small, everyday technical problems builds the foundation for larger engineering responsibilities and leadership roles. The session will emphasize problem-solving mindset, attention to detail, and continuous learning as key traits that help engineers grow from beginners to impactful professionals. Through practical insights and real-world examples, students will understand how small contributions can lead to big career opportunities in engineering.

Actual Outcome and Report of the Event

After attending the guest lecture, students will develop a practical problem-solving mindset and understand how addressing small engineering challenges lays the foundation for larger roles and responsibilities. They will gain motivation for continuous learning, build confidence in applying engineering concepts to real-world situations, and recognize the importance of consistency, initiative, and attention to detail in their overall professional growth.

POSTER



WEBIMG



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Skill Development: From Logic to Code for Beginners/2025-26/ODD/051
Status	Closed
Name	Skill Development: From Logic to Code for Beginners
Date and Time	09-01-2026 | 01:00 PM to 02:30 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Skill Development: From Logic to Code for Beginners
Students External Participants	26

Staffs Involved

No	Full Name	Role
1	EC100 - PRASAD J	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.J.Prasad	Assistant Professor-III	prasad@kpriet.ac.in	KPRIET- COimbatore

Event Description

Dr. J. Prasad, Assistant Professor–III, Department of Electronics and Communication Engineering, KPR Institute of Engineering and Technology, visited the Government Higher Secondary School, Melur Hosatty, Nilgiris District, on 09.01.2025 to conduct a skill development program.

The program commenced with an introductory address by the Headmaster, followed by the formal handover of the session to the resource person. Dr. J. Prasad began the session by highlighting the salient features of KPR Institute of Engineering and Technology, including academic programs, infrastructure, and student development initiatives.

The program titled “Skill Development: From Logic to Code for Beginners” was conducted for 12th standard students with the objective of introducing them to the fundamentals of programming using the C language. The session focused on helping students understand how logical thinking forms the foundation of computer programming. The resource person explained basic programming concepts such as algorithms, flowcharts, variables, data types, operators, conditional statements, and looping structures in a simple and student-friendly manner. Real-time examples and simple C programs were demonstrated to help students correlate logical steps with actual code implementation.

The session was interactive, encouraging students to actively participate by solving basic logic problems and understanding how they can be converted into C programs.

Actual Outcome and Report of the Event

Students gained basic knowledge of programming concepts and C syntax.

Improved logical thinking and problem-solving abilities.

Enhanced interest and confidence in learning programming languages.

POSTER



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Building Futures: Career Guidance for Young Minds/2025-26/ODD/050
Status	Closed
Name	Building Futures: Career Guidance for Young Minds
Date and Time	09-01-2026 | 03:30 PM to 04:30 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Building Futures: Career Guidance for Young Minds
Students External Participants	32

Staffs Involved

No	Full Name	Role
1	EC100 - PRASAD J	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.J.Prasad	Assistant Professor-III	prasad@kpriet.ac.in	KPRIET- COimbatore

Event Description

Dr. J. Prasad, Assistant Professor–III, Department of Electronics and Communication Engineering, KPR Institute of Engineering and Technology, visited the Government Higher Secondary School, Melur Hosatty, Nilgiris District, on 09.01.2025 to conduct a career guidance session for school students.

During the morning session, a preliminary discussion was held with the Headmaster regarding the program schedule. As the students were engaged in revision examinations during the forenoon, permission was granted to conduct the program in the afternoon session.

The program commenced with an introductory address by the Headmaster, followed by the formal handover of the session to the resource person. Dr. J. Prasad began the session by highlighting the salient features of KPR Institute of Engineering and Technology, including academic programs, infrastructure, and student development initiatives. The session further focused on explaining the various career options and future prospects available to students after completing their schooling. The interaction aimed at motivating students to make informed decisions regarding their education and career goals.

Actual Outcome and Report of the Event

Students gained awareness about higher education and career opportunities.

Improved understanding of engineering education and institutional facilities.

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Enhanced motivation and clarity among students regarding future career planning.
Positive interaction between the institution and the school community.

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IMG1



IMG2



Event No	Electronic Design Automation Tools: CADENCE and Vivado/2025-26/ODD/049
Status	Closed
Name	Electronic Design Automation Tools: CADENCE and Vivado
Date and Time	22-01-2026 | 09:30 AM to 04:00 PM
Mode	Hybrid
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Electronic Design Automation Tools: CADENCE and Vivado
Faculty Internal Participants	4
Students Internal Participants	6
Students External Participants	21

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Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	EC098 - INDRA J	Coordinator
2	EC088 - SUPRIYA M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.J.Prasad	Assistant Professor III		KPRIET
2	Resource Person	Dr.J.Muralidharan	Associate Professor		KPRIET
3	Resource Person	Mr.RamNivas	Assistant Professor II		KPRIET
4	Resource Person	Mr. ASHISH RANJAN SHADANGI	Assistant Professor lll		KPRIET

Event Description

Greetings from KPR Institute of Engineering and Technology (Autonomous, Affiliated to Anna University),
■ Department of Electronics and Communication Engineering is delighted to organize Two-Days Workshop on
■ “Electronic Design Automation Tools: CADENCE and Vivado”
■ Dates: January 22 & 23, 2026
■■ Mode: Hybrid (Participants can join either Online or Offline)
■ Registration Fee: ■600/-
■ Last Date for Registration: January 19, 2026
■ Registration Link: https://forms.gle/AcDYayh8bLJ3pEWK8
■■■ Coordinators:
Dr. J. Indra, Professor, ECE
Ms. M. Supriya, Assistant Professor, ECE
■ For Queries & Registration Assistance:
Contact: +91 84891 38255

Actual Outcome and Report of the Event

At the end of the workshop, participants will be able to:
Understand the VLSI and FPGA design flow using industry-standard tools such as Cadence and Xilinx Vivado.
Apply HDL concepts (Verilog/VHDL) to design, simulate, and verify digital circuits in both ASIC and FPGA environments.

POSTER

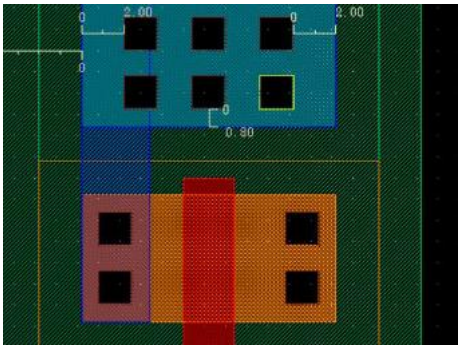


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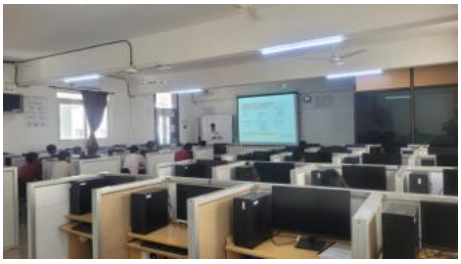
Events

KPR Institute of Engineering and Technology

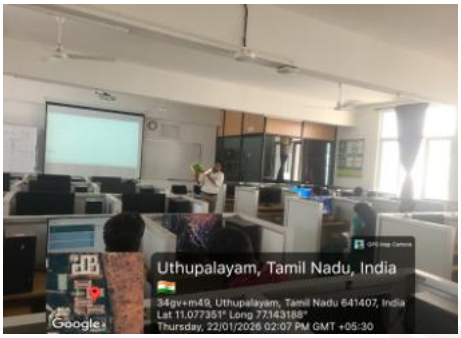
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IMG1



IMG2



Event No	Stress to Strength/2025-26/ODD/035
Status	Closed
Name	Stress to Strength
Date and Time	02-01-2026 | 02:00 PM to 05:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Other
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Stress to Strength
Venue	Veena Hall
Industry Participants	25

Staffs Involved

No	Full Name	Role
1	EE021 - LALITHA B	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.D.Sudarvizhi	Associate Professor / BME		KPRIET

Event Description

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Events

KPR Institute of Engineering and Technology

As part of the Centre of Excellence - EKKI KPRIET International Water Technology Centre (EIWTC) activities, we are conducting a Soft Skill Training Programme for EKKI Pumps Managers. The soft skill training program titled “From Stress to Strength” is scheduled on 02.01.2026, from 2:00 PM to 5:00 PM. This programme aligns with the objectives of industry–institute collaboration and aims to strengthen professional competencies among industry managers through structured soft skill training.

Actual Outcome and Report of the Event

The programme titled “From Stress to Strength” conducted on 02.01.2026, from 2:00 PM to 5:00 PM. This programme aligns with the objectives of industry–institute collaboration and aims to strengthen professional competencies among industry managers through structured soft skill training.

IMG1



IMG2



Event No	Five Days Pedagogial Enhancement Workshop/2025-26/ODD/030
Status	Closed
Name	Five Days Pedagogial Enhancement Workshop
Date and Time	17-12-2025 | 02:00 PM to 04:15 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Five Days Pedagogial Enhancement Workshop
Venue	BIOMECHANICS LAB
Faculty Internal Participants	14
Students Internal Participants	2

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.P.Arunkumar	AP III	arunkumar.p@kpriet.ac.in	KPRIET

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
2	Resource Person	Dr.P.Gayathri	AP III	gayathri.t@kpriet.ac.in	KPRIET
3	Resource Person	Dr.P.Sreelatha	Professor	sreelatah.p@kpriet.ac.in	KPRIET
4	Resource Person	Dr.D.Sudarvizhi	Associate Professor	sudarvizhi.d@kpriet.ac.in	KPRIET
5	Resource Person	Dr.N.Rajasingam	AP III	n.rajasingam@kpriet.ac.in	KPRIET

Event Description

Five Days Pedagogial Enhancement Workshop
This TLP 360 is a workshop aimed to upskill the faculty members of BME department to think 0 to 360 degree on Teaching – Lerning practices Enhancemet series.

Actual Outcome and Report of the Event

This TLP 360 is a workshop aimed to upskill the faculty members of BME department to think 0 to 360 degree on Teaching – Lerning practices Enhancemet series.

POSTER



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Events

KPR Institute of Engineering and Technology

Event No	Oracle - Database Foundation/2025-26/ODD/079
Status	Closed
Name	Oracle - Database Foundation
Date and Time	21-08-2025 | 06:00 PM to 10:00 PM
Mode	Online
Type	STTP
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Oracle - Database Foundation
Students Internal Participants	25

Staffs Involved

No	Full Name	Role
1	CS066 - NAVEENKUMAR M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Naveenkumar M	AP II	naveenkumar.m@kpriet.ac.in	KPRIET

Event Description

The Oracle Database Foundation Course introduces learners to database fundamentals and Oracle Database concepts.
It covers SQL, database objects, and basic data management through hands-on practice.
The course builds a strong foundation for advanced studies, certifications, and database-related careers.

Actual Outcome and Report of the Event

Students will understand core database concepts and Oracle Database architecture.
They will be able to write and execute SQL queries to manage and retrieve data.
Learners will gain the foundation needed for advanced Oracle courses and certifications..

Event No	GCC Hackathon/2025-26/ODD/027
Status	Closed
Name	GCC Hackathon
Date and Time	22-12-2025 | 08:30 AM to 04:30 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	GCC Hackathon
Industry Participants	8
Faculty Internal Participants	10
Faculty External Participants	5
Students Internal Participants	25
Students External Participants	65

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	CS107 - SELVAKUMAR G	Coordinator
2	CS110 - SARANYA N	Convenor

Event Description

GCC X Shift hackathon an intercollegiate hackathon to solve problems associated with Global capability centers.

Actual Outcome and Report of the Event

GCC X shift hackathon finals happened on 22.12.2025. 25 teams from 5 colleges presented their solutions. A panel discussion was arranged to discuss the future of technology, GCCs and talents in our country especially in Tamil nadu. 4 winners are selected and presented Rs.25000 gift cheques. 7 representatives from 6s Consulting visited the campus to arrange the entire process. Mr.Vikrath sathiyamurthy, AVP , Guidance TN, Dr.PSS Srinivasan, Founder - Chairman of KIOT Trust and Mr.Shivaganesh CEO of 6S participated in the panel discussion.

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Events

KPR Institute of Engineering and Technology

Event No	Industry One Credit Score on Modern Product Security and Resilient Engineering/2025-26/ODD/073
Status	Closed
Name	Industry One Credit Score on Modern Product Security and Resilient Engineering
Date and Time	22-12-2025 | 09:00 AM to 04:20 PM
Mode	Off Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Industry One Credit Score on Modern Product Security and Resilient Engineering
Students Internal Participants	62

Staffs Involved

No	Full Name	Role
1	CS113 - NISHA SOMS	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.Deepanraj R	Cybersecurity Specialist	trigdeep@gmail.com	Eaton Corporation

Event Description

The course objective is to

- To introduce the core principles of cybersecurity and the concept of "Security by Design".
- To understand the foundations of Product Security and Zero Trust Architecture.
- To implement secure coding practices and cryptographic fundamentals in application development.
- To explore Public Key Infrastructure (PKI) and the transition toward Post-Quantum Security.

Actual Outcome and Report of the Event

The Department of Computer Science and Engineering, KPR Institute of Engineering and Technology (Autonomous), Arasur, Coimbatore, organized a four-day course titled “U21OCS32 – Modern Product Security and Resilient Engineering” for IV semester B.E. CSE students (sections A, B, C and D). The course was coordinated and delivered by Dr. Nisha Soms, Associate Professor, Department of CSE, under the guidance of the Internal Quality Assurance Cell (IQAC). The programme was conducted successfully over four consecutive days, focusing on foundational to advanced aspects of software and product security.

The primary objective of the course was to sensitize students to modern cybersecurity threats and enable them to design and implement secure and resilient software products. On successful completion of the course, the students are able to

1: Identify common security threats and apply secure design principles during software development.

2: Implement basic cryptographic functions and secure coding techniques in programming.

3: Describe the importance of PKI and the need for transition to quantum-resistant algorithms.

The course adopted a blend of ICT usage, industrial/real-world case discussions, hands-on labs, activity-based learning and mini-project style lab tasks, ensuring both conceptual clarity and practical exposure

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Events

KPR Institute of Engineering and Technology

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Event No	TLP – 360°: Insights on Teaching and Learning Practices/2025-26/ODD/028
Status	Closed
Name	TLP – 360°: Insights on Teaching and Learning Practices
Date and Time	23-12-2025 | 09:30 AM to 04:00 PM
Mode	Off Campus
Type	Expert Talk
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	TLP – 360°: Insights on Teaching and Learning Practices
Venue	Daffodil
Faculty Internal Participants	12

Staffs Involved

No	Full Name	Role
1	IT008 - MENAHA R	Convenor
2	IT003 - MALATHY S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr R Manjula Devi	Professor		KPRIET
2	Resource Person	Dr N Mathan Kumar	Associate Professor		KPRIET
3	Resource Person	Dr R Menaha	Professor		KPRIET
4	Resource Person	Dr S Malathy	Associate Professor		KPRIET

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
5	Resource Person	Dr S Muthulakshmi	Assistant Professor III		KPRIET

Event Description

The Department of Information Technology in association with IQAC, KPRIET organized TLP – 360°: Insights on Teaching and Learning Practices to provide a comprehensive understanding of contemporary teaching–learning processes in higher education. The program offered a holistic 360-degree perspective by focusing on outcome-based education, student-centric pedagogy, innovative teaching strategies, technology-enabled learning, assessment methods, and continuous feedback mechanisms. Faculty members engaged in discussions on active and experiential learning practices, reflective teaching, and inclusive classroom approaches, aiming to enhance learner engagement and academic outcomes. The event reinforced the department's commitment to quality enhancement, continuous improvement, and effective teaching–learning practices.

Actual Outcome and Report of the Event

The implemented teaching–learning practices led to clearly measurable learning outcomes by ensuring strong alignment between Course Outcomes (COs) and Program Outcomes (POs). This alignment was achieved by mapping each instructional activity and assessment to defined COs and corresponding POs, ensuring relevance and outcome-based delivery. Continuous assessments using well-defined rubrics provided transparent evaluation and helped students understand performance expectations, resulting in improved attainment levels. Learning activities were designed in accordance with Bloom's Taxonomy, progressing from foundational understanding to higher-order skills such as analysis, evaluation, and creation. Pedagogical enhancements including experiential learning, problem-based learning, collaborative activities, and technology-enabled instruction significantly improved student engagement, critical thinking, and application-oriented learning, thereby strengthening overall academic performance and outcome attainment.

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Events

KPR Institute of Engineering and Technology

Event No	MoU Signing/2025-26/ODD/044
Status	Closed
Name	MoU Signing
Date and Time	17-12-2025 | 03:30 PM to 05:00 PM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 16: Peace and Justice Strong Institutions
Department	MoU Signing
Venue	Daffodil
Faculty Internal Participants	12

Staffs Involved

No	Full Name	Role
1	EC051 - SEETHALAKSHMI V	Convenor
2	EC093 - KALAMANI M	Coordinator
3	EC120 - ARIJIT DE	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr Sheik Muhammad Sultan	ASSISTANT PROFESSOR | DEPUTY DIRECTOR OF CENTRE FOR TRANSPORT RESEARCH	sheik.sulthan@utb.edu.bn	Universiti Teknologi Brunei

Event Description

KPR Institute of Engineering and Technology (KPRIET), Coimbatore, India, entered into a Memorandum of Understanding (MoU) with Universiti Teknologi Brunei (UTB), Brunei Darussalam, with the objective of fostering international academic and research collaboration. The MoU serves as a strategic framework to promote cooperation in higher education, research, innovation, and capacity building between the two institutions.

The agreement emphasizes collaborative activities such as exchange of undergraduate and postgraduate students, faculty and researcher exchange, joint research projects, and organization of international conferences, seminars, and workshops in areas of mutual academic interest. It also encourages shared supervision of research scholars, collaborative publications, and development of interdisciplinary research initiatives.

This MoU reflects the shared vision of both institutions to strengthen global academic partnerships, enhance cross-cultural learning, and promote excellence in education and research. By leveraging complementary strengths and resources, the collaboration aims to contribute to knowledge creation, innovation, and international exposure for students and faculty members.

The partnership is expected to play a significant role in advancing international academic cooperation, promoting research-driven learning, and supporting the long-term institutional goals of both KPRIET and UTB.

Actual Outcome and Report of the Event

The signing of the Memorandum of Understanding (MoU) between Universiti Teknologi Brunei (UTB), Brunei Darussalam, and KPR Institute of Engineering and Technology (KPRIET), Coimbatore, India, resulted in the successful establishment of an international academic partnership. The MoU created a formal platform for collaboration in education, research, training, and innovation.

As an immediate outcome, both institutions mutually agreed to initiate faculty exchange programs, joint research activities, and collaborative academic events such as international conferences, seminars, and workshops. The MoU also paved the way for student exchange opportunities, enabling undergraduate and postgraduate students to gain international exposure and research experience.

The agreement strengthened institutional ties and enhanced global visibility for both universities. It opened new avenues for interdisciplinary research, joint publications, and collaborative project proposals. Overall, the MoU significantly contributed to KPRIET's internationalization strategy and reinforced UTB's commitment to global academic cooperation.

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Events

KPR Institute of Engineering and Technology

Event No	U21OEC12 - RF Energy harvesting Systems/2025-26/ODD/043
Status	Closed
Name	U21OEC12 - RF Energy harvesting Systems
Date and Time	12-12-2025 | 08:45 AM to 04:15 PM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 16: Peace and Justice Strong Institutions
Department	U21OEC12 - RF Energy harvesting Systems
Venue	IoT Lab
Faculty Internal Participants	2
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	EC051 - SEETHALAKSHMI V	Convenor
2	NT905 - ASWIN S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Er. Praveen Kumar Palaniyappan	Application Engineer	Syed.rajak@advancedrealitysolutions.com	Advanced Reality Solutions, Chennai

Event Description

The Department of Electronics and Communication Engineering, KPR Institute of Engineering and Technology, organized a 30-hour course titled “U21OEC12 – RF Energy Harvesting Systems” for II Year ECE (IV Semester) students of the 2024–2028 batch during the academic year 2025–2026. The program was conducted in two phases from 12.12.2025 to 13.12.2025 and 18.12.2025 to 19.12.2025 at the IoT Laboratory, from 08:45 AM to 04:15 PM.

The course aimed to provide students with strong theoretical foundations and hands-on exposure in RF energy harvesting, frequency selective surfaces (FSS), microwave absorbers, and electromagnetic simulation techniques using CST Studio Suite. Sessions covered CST simulation workflows, unit cell design fundamentals, boundary condition setup for periodic structures, equivalent circuit modeling, and interpretation of electromagnetic behavior using RLC analogs.

Actual Outcome and Report of the Event

The Department of Electronics and Communication Engineering, KPR Institute of Engineering and Technology, successfully conducted a hands-on course titled “Exploring Frequency Selective Surfaces using CST Studio Suite and Equivalent Circuit Design” as part of the course U21OEC12 – RF Energy Harvesting Systems for II ECE (IV Semester) students during 12.12.2025 to 13.12.2025 and 18.12.2025 to 19.12.2025 at the VLSI Laboratory.

The program provided comprehensive exposure to electromagnetic simulation workflows using CST Studio Suite, with special emphasis on Frequency Selective Surfaces (FSS) and microwave absorbers. The sessions covered unit cell design fundamentals, periodic boundary condition setup, and interpretation of EM behavior through equivalent circuit (RLC) modeling. Students gained practical understanding of reflection, transmission, and absorption characteristics, along with parameter extraction and performance evaluation.

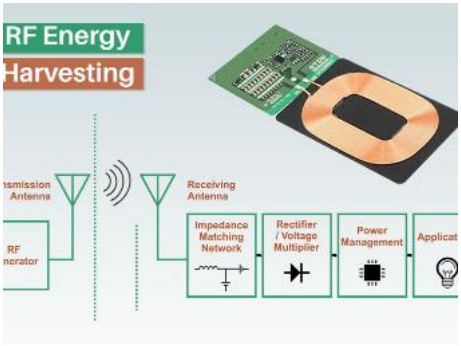
Industry expertise was added through sessions by Er. Praveen Kumar Palaniyappan, Application Engineer, Advanced Reality Solutions, Chennai, who demonstrated real-time simulation techniques, optimization of geometrical and material parameters, and validation of simulation results.

As an outcome, students developed strong competency in EM simulation, FSS analysis, and equivalent circuit interpretation, bridging theoretical concepts with practical design skills. The course significantly enhanced students’ readiness for RF, microwave, antenna, and research-oriented projects, fulfilling the objectives of outcome-based education and industry relevance.

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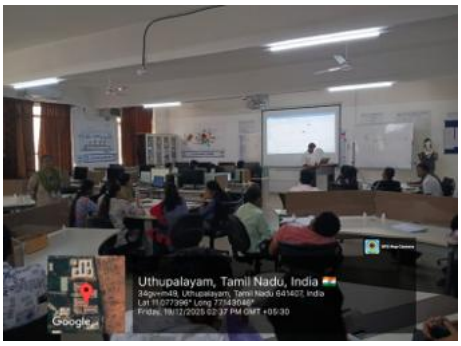
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Events

KPR Institute of Engineering and Technology

Event No	Version control Essential: Git , GitHub and bitbucket/2025-26/ODD/041
Status	Closed
Name	Version control Essential: Git , GitHub and bitbucket
Date and Time	15-12-2025 | 06:30 PM to 08:30 PM
Mode	Online
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Version control Essential: Git , GitHub and bitbucket
Online Medium	Google Meet
Students Internal Participants	68

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Venkata Karthikeyan	Sr.Full stack Engineer		Caliber Interconnects
2	Resource Person	Mohammad Arif	Sr.Full stack Engineer		Caliber Interconnects

Event Description

Online webinar on "Version control Essential: Git , GitHub and bitbucket" by industry persons.

Actual Outcome and Report of the Event

The Git and GitHub webinar helped participants gain a clear understanding of version control fundamentals and the importance of Git in software development. It provided practical insights into collaborative workflows using GitHub and exposed students to industry-relevant development practices, thereby improving their readiness for academic projects and professional environments.

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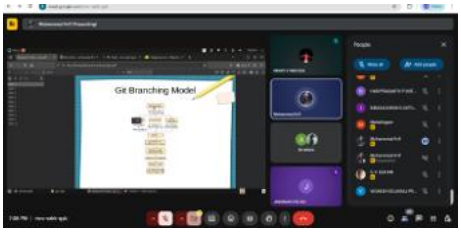


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Events

KPR Institute of Engineering and Technology

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Event No	Role of New Gen on Defence and Army/2025-26/ODD/026
Status	Closed
Name	Role of New Gen on Defence and Army
Date and Time	10-09-2025 | 10:20 AM to 11:30 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality
Department	Role of New Gen on Defence and Army
Venue	II BME III BME CLASSROOM
Faculty Internal Participants	10
Students Internal Participants	122

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr.Madhavan	Lieutinent (Round 2 cleared)	madhava@gmail.com	Indian army

Event Description

ALUMNI GUEST TALK "Role of New Gen on Defence and Army"

Actual Outcome and Report of the Event

Alumni talk created social networking among students and motivate them to join army to serve the nation.

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Events

KPR Institute of Engineering and Technology

Event No	COMPACT LN – Knowledge-Based Technical Quiz/2025-26/ODD/021
Status	Closed
Name	COMPACT LN – Knowledge-Based Technical Quiz
Date and Time	08-10-2025 | 02:30 PM to 04:15 PM
Mode	On Campus
Type	Quiz
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	COMPACT LN – Knowledge-Based Technical Quiz
Venue	Center of Excellence – Robotics Lab and EV & HV Lab
Students External Participants	40

Staffs Involved

No	Full Name	Role
1	ME118 - ARPIT ANIL PANWAR	Convenor
2	MI002 - BALAJI A	Convenor
3	EE074 - PARIMALA V	Convenor

Event Description

The COMPACT LN event was organized by the IEEE VTS, RAS and CSS Societies – KPRIET Student Branch Chapter as part of their continuous initiative to integrate learning with application. The objective of the event was to enhance technical awareness and practical understanding among students through a focused knowledge-based quiz that drew inspiration from lab sessions conducted in the Centre of Excellence – Robotics Lab and EV & HV Lab.

Session Overview:

Before the commencement of the quiz, participants attended short interactive sessions conducted in both labs, where they revisited key topics and demonstrations from the Robotics and Electric & High Voltage Vehicle domains.

- In the Robotics Lab, students explored topics such as sensor integration, robotic motion control, and automation principles.
- In the EV & HV Lab, discussions centered on electric vehicle architecture, high-voltage safety, energy management, and EV component behavior under various conditions.

These sessions provided participants with valuable insights into practical systems, refreshing their understanding of lab-based applications and ensuring that they were well- prepared for the technical quiz.

Quiz Session:

Following the technical sessions, participants took part in the COMPACT LN Knowledge- Based Quiz, which was conducted as a single- round competition. The quiz tested the participants' conceptual understanding and practical application of topics covered during their lab exposure.

Questions were designed to assess:

- Analytical and conceptual clarity.
- Real-world problem-solving based on lab experiments.
- Application-level understanding of robotics and EV technologies. Students actively engaged throughout the session, demonstrating enthusiasm and curiosity. The event fostered a learning-driven competitive environment that encouraged participants to apply theoretical and hands-on knowledge effectively.

Key Highlights of the Event:

- Conducted at the Centres of Excellence – Robotics Lab and EV & HV Lab.
- Featured interactive pre-quiz sessions to strengthen technical understanding.
- Single-round quiz designed from lab-based learning modules.
- Participants showcased deep interest and quick thinking.

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- Organized under IEEE RAS, VTS, and CSS Societies – KPRIET SBC.

Actual Outcome and Report of the Event

The COMPACT LN event successfully blended conceptual learning with competitive assessment. The pre-quiz sessions provided participants with real-time exposure to the technologies, while the quiz tested their comprehension, speed, and accuracy. This initiative reflected IEEE KPRIET's commitment to fostering technically skilled and practically oriented engineers. The active participation and engagement of students made COMPACT LN a memorable event where knowledge truly met competition.

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Events

KPR Institute of Engineering and Technology

Event No	Unlocking Opportunities: Placement Awareness Program/2025-26/ODD/025
Status	Closed
Name	Unlocking Opportunities: Placement Awareness Program
Date and Time	06-11-2025 | 11:00 AM to 12:30 PM
Mode	Online
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	Unlocking Opportunities: Placement Awareness Program
Online Medium	Google Meet
Faculty Internal Participants	2
Students Internal Participants	35

Staffs Involved

No	Full Name	Role
1	IT001 - MUTHU LAKSHMI S	Coordinator
2	IT006 - SRIRAM KRISHNA V S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	S.Kumar Valliappan	System Develeopment Engineer - II		Amazon

Event Description

"Unlocking Opportunities: Placement Awareness Program" is designed to equip students with essential knowledge about campus recruitment processes, industry expectations, and career preparation strategies. This program provides insights into current job market trends, skill requirements, resume building, interview readiness, and effective communication techniques.

Through expert guidance and interactive discussions, the session aims to help students understand how to enhance their employability and make informed career decisions. The program empowers participants to confidently navigate placement opportunities and prepare for a successful professional journey.

Actual Outcome and Report of the Event

By the end of the "Unlocking Opportunities: Placement Awareness Program", students will be able to:

Understand the complete campus placement process and the expectations of recruiting companies.

Identify essential technical and soft skills required for various job roles across industries.

Prepare an effective resume tailored for campus recruitment.

Demonstrate improved interview readiness, including HR and technical rounds.

Recognize current job market trends and align their career goals accordingly.

Develop a clear action plan to enhance their employability and career preparedness.

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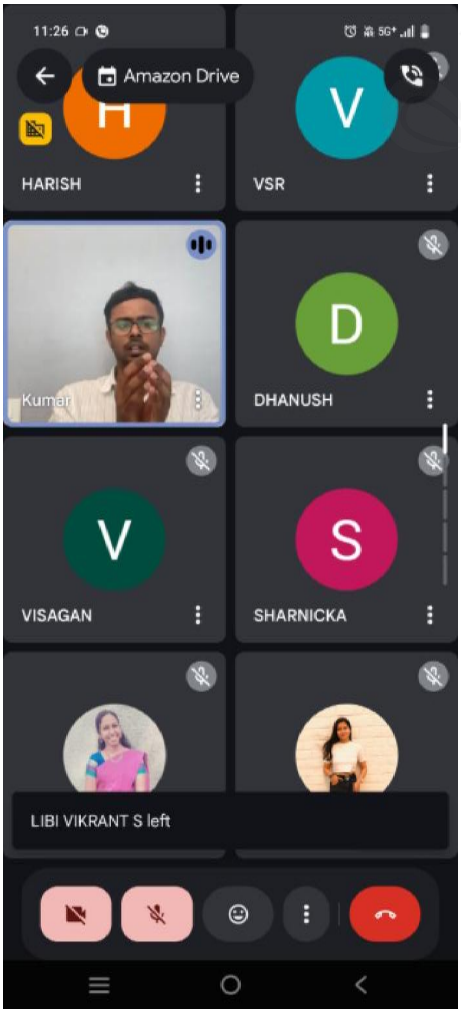
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Event No	IPR Basics for Innovators and Educators/2025-26/ODD/003
Status	Closed
Name	IPR Basics for Innovators and Educators
Date and Time	08-11-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	IPR Basics for Innovators and Educators
Venue	III AD Lecture Hall
Faculty Internal Participants	10
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	BME07 - SREELATHA P	Convenor
2	CS110 - SARANYA N	Convenor
3	CS112 - KAVYA SP	Coordinator
4	AD007 - PUNIDHA A	Coordinator
5	CS113 - NISHA SOMS	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Balaji D	Assistant Professor III		KPRIET

Event Description

This workshop on “IPR Basics for Innovators and Educators” aims to build awareness and practical understanding among faculty members, researchers, and students about the fundamentals of intellectual property protection and its significance in academia and industry.
The session will provide insights into patents, copyrights, trademarks, industrial designs, and trade secrets, along with real-world examples of how innovators can strategically protect their inventions and creative works. Participants will also learn about the process of filing patents in India, the role of academic institutions in IP creation, and the importance of IPR in fostering entrepreneurship and technology transfer.
Through this interactive workshop, educators and innovators will be equipped to:
Identify potential IP in their projects and research.
Understand legal and procedural aspects of IP filing.
Promote a culture of innovation, protection, and commercialization in their institutions.
This event serves as a stepping stone toward creating a vibrant innovation ecosystem where ideas are not only generated but also protected and transformed into impactful solutions for society.

Actual Outcome and Report of the Event

The one-day Intellectual Property Rights (IPR) Program provided participants with comprehensive insights into the creation, protection, and management of intellectual property. The sessions covered patents, copyrights, trademarks, industrial designs, and trade secrets, along with filing procedures, legal

frameworks, and case studies. Dr.Balaji highlighted the importance of safeguarding innovation, promoting research integrity, and leveraging IP for academic, entrepreneurial, and industrial growth. Interactive discussions, real-world examples, and hands-on guidance enabled participants to understand the strategic value of IPR in today's competitive landscape. The program successfully enhanced awareness and empowered attendees to protect and commercialize their creative and technological outcomes.

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Events

KPR Institute of Engineering and Technology

Event No	10th ICHVHE - International Conference on Human Values in Higher Education/2025-26/ODD/025
Status	Closed
Name	10th ICHVHE - International Conference on Human Values in Higher Education
Date and Time	19-12-2025 | 08:30 AM to 11:59 PM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 12: Responsible Consumption and Production, 16: Peace and Justice Strong Institutions
Department	10th ICHVHE - International Conference on Human Values in Higher Education
Venue	Online
Online Medium	Zoom
Registration Link	https://ichvhe.uhv.org.in/
Details Link	https://ichvhe.uhv.org.in/
Industry Participants	30
Faculty Internal Participants	30
Faculty External Participants	1000
Students Internal Participants	30
Students External Participants	540
Other Participants	500

Staffs Involved

No	Full Name	Role
1	CS110 - SARANYA N	Convenor
2	SH133 - RENUKA P	Co-convenor
3	SH033 - SUDHA D	Coordinator

Event Description

The 10th International Conference on Human Values in Higher Education (ICHVHE-2025) will be held from December 19 to 21, 2025, bringing together academicians, researchers, and thought leaders from across the globe to deliberate on integrating human values into the fabric of higher education. The conference aims to foster dialogue on nurturing ethical, compassionate, and socially responsible individuals through value-based education. Sessions will include keynote addresses, paper presentations, panel discussions, and interactive workshops focusing on themes such as holistic development, emotional intelligence, sustainability, and ethical leadership. ICHVHE-2025 provides an enriching platform for sharing innovative pedagogical practices, research insights, and institutional experiences that promote humanistic approaches to education. By emphasizing the harmony between knowledge, values, and action, the conference seeks to inspire transformative educational paradigms aligned with global well-being and peace.

Actual Outcome and Report of the Event

“Building Empathy, Integrity, and Togetherness among Faculty and Students”
Role of the ParticipantInstitutional Sharing Presenter
1. IntroductionThe International Conference on Human Values in Higher Education (ICHVHE 2025) was organized as an online academic forum to deliberate on the importance of human values in contemporary higher education systems. The conference brought together academicians, administrators, researchers, and educators from diverse institutions to share best practices, research insights, and institutional initiatives that foster ethical, emotional, and value-based education.
As part of the conference, an institutional sharing session was conducted focusing on the theme “Building Empathy, Integrity, and Togetherness among Faculty and Students.” The session emphasized the role of value-driven educational practices in nurturing holistic development and positive institutional culture.
2. Objectives of the Institutional SharingThe institutional sharing aimed to:
Highlight the importance of empathy and integrity in higher education environments
Share institutional practices that promote ethical behavior and mutual respect

Demonstrate strategies to strengthen faculty–student relationships
Encourage togetherness and collaborative learning culture
Inspire other institutions to adopt value-based initiatives
3. Summary of the PresentationThe presentation addressed the growing need for human values alongside academic excellence. Key aspects covered include:
Empathy in Education:
Creating emotionally safe classrooms
Understanding student diversity and individual challenges
Faculty mentorship and student support mechanisms
Integrity as a Core Institutional Value:
Academic honesty and ethical conduct
Role modeling by faculty members
Transparent evaluation and fair academic practices
Togetherness and Collaborative Culture:
Faculty–student collaboration beyond classrooms
Team-based learning and participative activities
Institutional events promoting unity and inclusiveness
Real-time examples and institutional initiatives were shared to demonstrate how value-based practices positively influence student behavior, academic engagement, and overall institutional harmony.
4. Actual Outcomes of the EventThe event resulted in the following significant outcomes:
Enhanced Awareness: Participants gained deeper insights into the role of empathy and integrity in shaping responsible graduates.
Knowledge Sharing: Institutions shared diverse value-based practices, enabling cross-learning and adoption of best practices.
Positive Participant Engagement: The institutional sharing session received active participation, with meaningful discussions and reflective feedback.
Strengthened Faculty–Student Perspective: The session reinforced the importance of nurturing respectful, trust-based relationships between faculty and students.
Motivation for Value-Based Initiatives: Participants expressed interest in implementing structured human values programs in their respective institutions.
Academic and Ethical Alignment: The conference highlighted the need to align academic excellence with ethical and emotional intelligence development.
5. Learning and TakeawaysHuman values are essential for sustainable and meaningful education.
Faculty play a crucial role as role models in inculcating integrity and empathy.
Togetherness enhances institutional culture, student confidence, and learning outcomes.
Value-based education strengthens emotional intelligence and social responsibility among students.
6. ConclusionThe ICHVHE 2025 conference successfully emphasized the integration of human values in higher education. The institutional sharing on “Building Empathy, Integrity, and Togetherness among Faculty and Students” effectively conveyed practical approaches and real-world experiences that contribute to holistic education.
The event served as a valuable platform for reflection, collaboration, and commitment towards nurturing ethically grounded, empathetic, and socially responsible academic communities.
Overall Impact: The conference and institutional sharing session were highly impactful, reinforcing the importance of human values as the foundation of quality higher education.

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Event No	Debate in Hindi/2025-26/ODD/024
Status	Closed
Name	Debate in Hindi
Date and Time	11-10-2025 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Debate in Hindi
Venue	CARE Studio
Registration Link	https://docs.google.com/forms/d/e/1FAIpQLSdK8aFQ8CNB98_IaKiP-Xdna6Ci7wKbXDzZDnYfx4Jechoh5Q/viewform?usp=
Students Internal Participants	20

Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	CS112 - KAVYA SP	Convenor

Event Description

For the very first time,Youth Parliament of Sangamam brings you a Hindi Debate Competition - all in Hindi! Join us for an engaging and thought-provoking debate where voices meet ideas and ideas inspire change!

Actual Outcome and Report of the Event

The Youth Parliament of Sangamam organized the first-ever Hindi Debate Competition at KPR Institute of Engineering and Technology (KPRIET).
The event took place on 11th October 2025 (Saturday) from 2:00 PM to 4:00 PM.
The central theme of the debate was “Effectiveness and Impact of Protests.”
The competition aimed to encourage students to express their opinions freely and promote the use of the Hindi language on campus.
Participants were given topics related to the main theme and spoke either for or against the motion.
The event witnessed active participation and enthusiastic responses from students.
Participants delivered thought-provoking arguments on the importance and outcomes of protests in society.
The competition helped students develop public speaking, critical thinking, and confidence in communicating in Hindi.
The event concluded successfully with positive feedback and appreciation from both participants and organizers.

POSTER



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Events

KPR Institute of Engineering and Technology

Event No	Singapore Students- The INDIA Experience program/2025-26/ODD/014
Status	Closed
Name	Singapore Students- The INDIA Experience program
Date and Time	15-10-2025 | 09:30 AM to 02:00 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	Singapore Students- The INDIA Experience program
Industry Participants	4
Faculty Internal Participants	5
Students Internal Participants	20
Students External Participants	12

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Event Description

KPR Institute of Engineering and Technology, Arasur, Coimbatore has invited the student delegations from Nanyang Technological University (NTU), National University of Singapore (NUS), Singapore Management University (SMU) and Singapore University of Social Studies (SUSS) as a part of "The INDIA Experience" program co-organized by Confederation of Indian Industry (CII) India and Singapore India Promotion Foundation(SIPF).

Actual Outcome and Report of the Event

KPR Institute of Engineering and Technology, Arasur, Coimbatore has invited the student delegations from Nanyang Technological University (NTU), National University of Singapore (NUS), Singapore Management University (SMU) and Singapore University of Social Studies (SUSS) as a part of "The INDIA Experience" program co-organized by Confederation of Indian Industry (CII) India and Singapore India Promotion Foundation(SIPF). Delegations visited the centre of excellence facilities and interacted with the international students of KPRIET. KPR International Centre & Industry-Institute Partnership Cell coordinated the event.

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Event No	CICADA '25 - 24 Hour National Level Hackathn/2025-26/ODD/023
Status	Closed
Name	CICADA '25 - 24 Hour National Level Hackathn
Date and Time	30-10-2025 | 09:00 AM to 11:00 AM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	CICADA '25 - 24 Hour National Level Hackathn
Venue	Raagam (Inauguration & Valedictory) -Event Venues is Classrooms
Registration Link	https://forms.gle/e8vVqsEGzKbo2bmt9
Students External Participants	508

Staffs Involved

No	Full Name	Role
1	CS110 - SARANYA N	Convenor
2	AD007 - PUNIDHA A	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr. D. Narmadha	ACM Faculty Sponsor		Karunya Institute of Technology a

Event Description

The KPRIET ACM Student Chapter and SPARKS Student Association of the Department of Artificial Intelligence and Data Science proudly present CICADA'25 – Code. Decode. Discover., a thrilling 24-hour national-level hackathon designed to ignite creativity, collaboration, and coding excellence among young innovators across the nation.

This hackathon offers a platform for participants to tackle real-world challenges through cutting-edge technologies under two major themes:

Gen AI: Machine Learning, Deep Learning, and Computer Vision

IoT: Smart Automation, Cyber Security, and Open Innovation

With an exciting prize pool of ■60,000 and internship opportunities for the top 7 teams, CICADA'25 promises to be a gateway for talent to meet opportunity.

Actual Outcome and Report of the Event

24-Hour National Hackathon 'CICADA'25' Inspires Innovation Across India

The much-anticipated CICADA'25, a 24-hours National-level hackathon, was successfully conducted from 10:30 a.m. on October 30, 2025, to 11:45 a.m. on October 31, 2025, bringing together some of the brightest young minds in technology and innovation.

The event witnessed an overwhelming response, with 508 participants forming 150 dynamic teams representing over 89 colleges from across India. Students from engineering, computer science, and design backgrounds came together to brainstorm, collaborate, and build innovative solutions addressing real-world challenges.

The hackathon provided a platform for participants to showcase their technical expertise, creativity, and problem-solving skills under intense time constraints. Teams worked tirelessly through the night, developing prototypes and pitching their ideas to a distinguished panel of judges comprising industry experts, academicians, and entrepreneurs.

In addition to the coding marathon, CICADA'25 featured expert talks, mentorship sessions, and interactive discussions that inspired participants to think

beyond conventional boundaries. The event celebrated innovation, teamwork, and perseverance — hallmarks of a true hackathon spirit.

Organizers expressed their delight at the enthusiastic participation and the high quality of projects presented. “CICADA’25 has truly set a benchmark for student-driven innovation at the national level,” said one of the event coordinators.

As the curtains fell on CICADA’25, the event stood out as a testament to the potential of India’s youth to drive technological advancement and creative problem-solving for a better tomorrow.

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Events

KPR Institute of Engineering and Technology

Event No	Egg Dro challenge/2025-26/ODD/038
Status	Closed
Name	Egg Dro challenge
Date and Time	27-09-2025 | 09:30 AM to 12:48 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production
Department	Egg Dro challenge
Faculty Internal Participants	2
Students Internal Participants	100

Staffs Involved

No	Full Name	Role
1	CE030 - PRIYA A K	Convenor

Event Description

- Design a contraption to protect an egg from breaking when dropped from a height.
- A fun blend of engineering creativity and problem-solving!

Actual Outcome and Report of the Event

- Design a contraption to protect an egg from breaking when dropped from a height.
- A fun blend of engineering creativity and problem-solving

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IMG2



Event No	Five day Online FDP on "New generation Smart Healthcare systems and Medical Equipment Handling/2025-26/ODD/019
Status	Closed
Name	Five day Online FDP on "New generation Smart Healthcare systems and Medical Equipment Handling
Date and Time	27-10-2025 | 10:00 AM to 04:00 PM
Mode	Online
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Five day Online FDP on "New generation Smart Healthcare systems and Medical Equipment Handling
Online Medium	Zoom
Faculty Internal Participants	10
Faculty External Participants	38
Other Participants	38

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Convenor

Event Description

The Department of Biomedical Engineering is organizing the Five days Online Faculty Development Program on "New Generation Smart Healthcare systems & Medical Equipment Handling" from 27.10.2025 to 31.10.2025 through Online mode. The registration fees for the 5 days FDP is Rs 300 , The registration form is enclosed below for your kind reference. All can register and explore the knowledge sharing of Doctors, Industry delegates from top MNCs and Top academicians from various universities including IIT & VIT.This will create a benchmark for our academic appraisal credit and progress in our career development.

Actual Outcome and Report of the Event

FDP created social networking among doctors and academicians

Events

KPR Institute of Engineering and Technology

Event No	Hack-IT-On'25/2025-26/ODD/017
Status	Closed
Name	Hack-IT-On'25
Date and Time	23-10-2025 | 09:00 AM to 10:00 AM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Hack-IT-On'25
Students Internal Participants	5
Students External Participants	315

Staffs Involved

No	Full Name	Role
1	IT003 - MALATHY S	Coordinator
2	IT001 - MUTHU LAKSHMI S	Coordinator
3	IT008 - MENAHA R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	Mr Vasanth	Founder and CEO	malathy.s@kpriet.ac.in	Pinesphere Solutions
2	Jury	Allwin Backya J	Software Engineer	malathy.s@kpriet.ac.in	Altimetrik Solutions
3	Jury	Mr. Keerthimaan	Software Engineer	malathy.s@kpriet.ac.in	Accenture
4	Jury	Mr. Sanjai Ragul Murugesan	Software Engineer	malathy.s@kpriet.ac.in	Presidio
5	Jury	Mr. Vijai Ganesh	AWS Academy Educator	malathy.s@kpriet.ac.in	Atom Code Edutech PVT.LTD

Event Description

Hack-IT-On’25 is a 24-hour national-level hackathon organized by the Department of Information Technology, KPR Institute of Engineering and Technology, in association with the IEEE Information Theory Society. The event aims to foster innovation and problem-solving among young technologists across diverse domains such as AI, IoT, Cybersecurity, Blockchain, and Full Stack Development. Participants collaborate in teams to design and develop real-time solutions to contemporary challenges. It serves as a dynamic platform for showcasing technical creativity, teamwork, and coding excellence. Through this initiative, KPRIET continues to inspire a culture of innovation and experiential learning among students.

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Events

KPR Institute of Engineering and Technology

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Event No	Industry One credit course on Medical Electronics Design/2025-26/ODD/018
Status	Closed
Name	Industry One credit course on Medical Electronics Design
Date and Time	22-10-2025 | 09:00 AM to 04:19 PM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Industry One credit course on Medical Electronics Design
Faculty Internal Participants	1
Students Internal Participants	77

Staffs Involved

No	Full Name	Role
1	BM001 - ALLWYN GNANADAS A	Convenor

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Guruprasandh	CEO		Medsby Healthcare and Engineering solutions

Event Description

One credit course on Medical Electronics design is organised for II BME students with Mr.Guruprasandh as Resource person

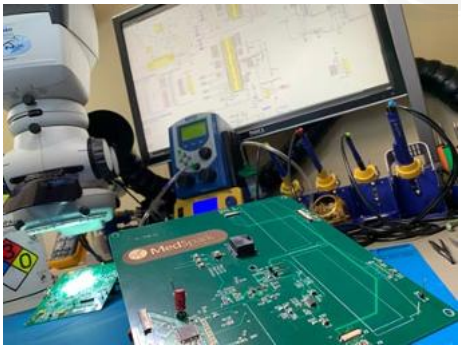
Actual Outcome and Report of the Event

By the end of the three-day sessions, participants had:
Configured and programmed a microcontroller for digital and analog sensor interfacing.
Acquired, processed, and transmitted physiological data such as heart rate using UART and I2C communication.
Implemented digital signal processing techniques and real-time heart rate calculation algorithms.
Designed and modeled functional 3D components and enclosures for embedded medical devices using Fusion 360.
Integrated electronic and mechanical designs into a functional prototype demonstrating data acquisition and display.

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Event No	TECHFEST/2025-26/ODD/029
Status	Closed
Name	TECHFEST
Date and Time	24-10-2025 | 09:00 AM to 12:00 PM
Mode	Hybrid
Type	Symposium
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	TECHFEST
Faculty Internal Participants	2
Students External Participants	324

Staffs Involved

No	Full Name	Role
1	EC076 - MURUGAN K	Coordinator
2	EC082 - VENKATESH T	Coordinator

Event Description

Department of ECE and IEEE APS organizes National level Techfest on 24.10.25.

Actual Outcome and Report of the Event

The Tech Fest provided a dynamic platform for external participants to showcase their technical skills and innovative ideas through paper and project presentations. It enhanced students' research aptitude, creativity, and practical knowledge while promoting healthy competition and knowledge sharing across institutions.

POSTER



Events

KPR Institute of Engineering and Technology

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IMG2



Event No	Awareness on Cancer/2025-26/ODD/017
Status	Closed
Name	Awareness on Cancer
Date and Time	25-10-2025 | 11:00 AM to 12:30 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 10: Reduced Inequality, 15: Life on Land, 17: Partnerships to achieve the Goal
Department	Awareness on Cancer
Venue	Pallavi Hall
Faculty Internal Participants	43

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Coordinator
2	BME23 - SUDARVIZHI D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Manikandan Ramalingam	Consultant Surgical Oncologist	krishnakumar.r@kpriet.ac.in	Royal Care Super speciality Hospital, Coimbatore

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Events

KPR Institute of Engineering and Technology

Event Description

Department of Biomedical Engineering in association with Faculty Affairs organizing a Guest Lecture on 25/10/2025 on Awareness session on Breast Cancer by Dr.Manikandan Ramalingam, MBBS, MS (General Surgery), MCh(Surgical Oncology), Consultant Surgical Oncologist, Royal Care Super speciality Hospital, Coimbatore for Female staffs of KPRIET.

Actual Outcome and Report of the Event

Faculty members of KPRIET have gained awareness on Cancer and importance of preventing oneself from Cancer attack.
The Session was very useful for the staffs, and it was very interactive.

POSTER



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Events

KPR Institute of Engineering and Technology

Event No	Workshop on NoSQL Databases: A Deep Dive into MongoDB/2025-26/ODD/050
Status	Closed
Name	Workshop on NoSQL Databases: A Deep Dive into MongoDB
Date and Time	15-10-2025 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Workshop on NoSQL Databases: A Deep Dive into MongoDB
Venue	Gitam Hall
Faculty Internal Participants	3
Students Internal Participants	140
Other Participants	143

Staffs Involved

No	Full Name	Role
1	CS100 - MANOJ KUMAR S	Convenor
2	CS138 - KEERTHANA R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	M.Harini	Machine Learning Engineer		GoML, Coimbatore

Event Description

To provide participants with hands-on experience and conceptual understanding of NoSQL databases, focusing on MongoDB — one of the most popular document-oriented database systems. The session aims to bridge the gap between traditional relational databases and emerging NoSQL technologies used in modern applications.

Actual Outcome and Report of the Event

The workshop provided participants with a clear understanding of the fundamentals of NoSQL databases and their significance in handling large-scale, unstructured data. Through interactive demonstrations and hands-on practice using MongoDB, participants gained practical skills in database creation, CRUD operations, indexing, and aggregation techniques.
By the end of the session, participants were able to:
Differentiate between SQL and NoSQL database models.
Understand the internal architecture and data model of MongoDB.
Create and manage collections and documents effectively.
Perform CRUD operations and aggregation queries.
Design schemas for real-world applications using embedding and referencing.
Deploy a small-scale application connected to a MongoDB database.
The workshop successfully enhanced participants' technical competence and prepared them to apply MongoDB concepts in academic and industry-level projects.

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Events

KPR Institute of Engineering and Technology

Event No	Peer Connect: Mastering LinkedIn Build Your Brand. Unlock Opportunities./2025-26/ODD/027
Status	Closed
Name	Peer Connect: Mastering LinkedIn Build Your Brand. Unlock Opportunities.
Date and Time	23-10-2025 | 09:30 AM to 11:00 AM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Peer Connect: Mastering LinkedIn Build Your Brand. Unlock Opportunities.
Faculty Internal Participants	1
Students Internal Participants	65

Staffs Involved

No	Full Name	Role
1	EC098 - INDRA J	Convenor
2	EC085 - PRADEEP KUMAR G	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Subbiksha P	Final Year ECE Student		KPR Institute of Engineering and Technology

Event Description

We are conducting one event for first year ECE students. please find the details as below.
Topic:
Peer Connect: Mastering LinkedIn
Build Your Brand. Unlock Opportunities.
Date: 23.10.2025
Time : 9.30 am
Venue : DSN Laboratory
Speaker : Subbiksha P, Final year ECE

Actual Outcome and Report of the Event

The students can
Develop a complete and impactful LinkedIn profile with a strong headline, summary, and professional photo.
Highlight academic achievements, internships, projects, certifications, and technical competencies effectively.
Connect with peers, alumni, industry experts, and potential employers to expand their professional circle.
Use LinkedIn tools for job search, internship opportunities, and research collaborations.

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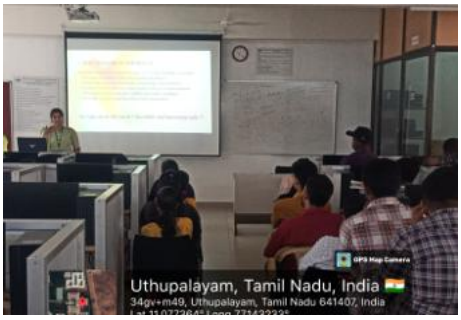
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Events

KPR Institute of Engineering and Technology

Event No	My Journey from Campus to Corporate: Lessons Learned in the IT Industry/2025-26/ODD/042
Status	Closed
Name	My Journey from Campus to Corporate: Lessons Learned in the IT Industry
Date and Time	11-10-2025 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	My Journey from Campus to Corporate: Lessons Learned in the IT Industry
Faculty Internal Participants	2
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	CS066 - NAVEENKUMAR M	Coordinator
2	CS100 - MANOJ KUMAR S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Mr Kiran Palani	Software Engineer	None	Quinbay Technologies

Event Description

The Department of Computer Science and Engineering, KPR Institute of Engineering and Technology, organized an inspiring session under the Alumni Interaction Series on the topic
“My Journey from Campus to Corporate: Lessons Learned in the IT Industry.”
The session was led by Mr. Kiran Palani, Software Engineer at Quinbay Technologies, Coimbatore, and proud alumnus of the Class of 2025.
Designed especially for first and second-year CSE students, the session provided valuable insights into the transition from college life to the corporate world.
Mr. Kiran shared his personal experiences, highlighting the importance of technical skills, communication, adaptability, and teamwork in achieving success in the IT industry.
Students gained practical takeaways on:
Preparing for campus placements and internships
Bridging the gap between academic learning and real-world expectations
Building a strong professional profile during college
Adapting to the fast-paced work culture of the IT domain
The session motivated young students to set clear goals early in their academic journey and prepare effectively for their future careers in technology.

Actual Outcome and Report of the Event

Participants gained valuable insights into the transition from campus to corporate life, understanding workplace expectations, essential technical and soft skills, and strategies for adapting to the professional IT environment. The interaction inspired students to prepare effectively for placements, build strong professional ethics, and align their academic learning with industry requirements.
The department successfully organized the alumni interaction session titled “My Journey from Campus to Corporate: Lessons Learned.” The event was effectively coordinated with the active involvement of the student coordinator, Ms. Samyuktha S S, in collaboration with the faculty Coordinator.
The student coordinator played an important role in organizing the event by communicating with participants, sharing event details, and ensuring smooth coordination between the alumni speaker and the faculty organizers. The coordinator also assisted in arranging the venue, managing participant registration, and facilitating interaction between students and the alumni during the session.
During the event, the student coordinator supported the faculty in managing the schedule, encouraging student participation, and assisting in the question-and-answer session. This helped create an engaging platform where students could gain valuable insights into career preparation, workplace expectations, and professional growth from the alumni speaker.
The proactive efforts of the student coordinator contributed significantly to the smooth conduct and success of the event, enabling students to benefit from the alumni’s real-world experiences and practical guidance for transitioning from campus to the corporate environment.

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Events

KPR Institute of Engineering and Technology

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IMG2



Event No	Student Entrepreneurship and the Role of the Incubation Centers/2025-26/ODD/041
Status	Closed
Name	Student Entrepreneurship and the Role of the Incubation Centers
Date and Time	11-10-2025 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	Student Entrepreneurship and the Role of the Incubation Centers
Venue	Pallavi Hall
Online Medium	Others
Faculty Internal Participants	2
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	CS066 - NAVEENKUMAR M	Coordinator
2	CS104 - JEEVITHA R	Coordinator
3	CS100 - MANOJ KUMAR S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Mr Hariharan	CEO	None	VELAM.AI

Event Description

The Department of Computer Science and Engineering, KPR Institute of Engineering and Technology, organized an insightful session under the Alumni Interaction Series on the topic
“Student Entrepreneurship and the Role of the Incubation Centers.”
The session was delivered by Mr. Hariharan M, Chief Executive Officer, VELAM.AI, Coimbatore, and proud alumnus of the Class of 2024.
The talk was specially designed for third and final year CSE students to inspire and guide them on transforming innovative ideas into successful ventures.

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Mr. Hariharan shared his journey from a student innovator to a startup founder, emphasizing the importance of incubation centers in nurturing entrepreneurial talent.
Students gained valuable insights into:
How incubation centers support early-stage startups
The process of validating and scaling business ideas
Balancing academics and entrepreneurship during college life
The skills and mindset required for entrepreneurial success
This interactive session encouraged students to explore entrepreneurship as a career pathway and utilize institutional incubation facilities for their innovative projects.

Actual Outcome and Report of the Event

Participants gained an in-depth understanding of the journey of student entrepreneurship and the importance of incubation centers in nurturing innovative ideas. The session highlighted how incubation centers provide mentorship, funding, and networking opportunities to transform student projects into viable startups. Attendees were inspired to explore entrepreneurial ventures, develop problem-solving mindsets, and leverage institutional support for innovation and startup development.

POSTER



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IMG2



Events

KPR Institute of Engineering and Technology

Event No	Preparedness Towards Career/2025-26/ODD/014
Status	Closed
Name	Preparedness Towards Career
Date and Time	29-09-2025 | 02:00 PM to 04:30 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Preparedness Towards Career
Venue	Thanam Hall
Faculty Internal Participants	5
Students Internal Participants	130

Staffs Involved

No	Full Name	Role
1	IT001 - MUTHU LAKSHMI S	Coordinator
2	IT005 - DIVYA D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr. Harshavardhan	Founder and CEO		Spotknack Pvt Ltd

Event Description

Participate in internships, co-op programs, competitions, or volunteer work to build hands-on skills and a professional network
Identify and explore various career paths that align with your skills and interests.
Focus on communication, critical thinking, and problem-solving, as these are highly valued by employers.

Actual Outcome and Report of the Event

Enhanced awareness among students about career opportunities in the IT and related industries.
Improved understanding of the skills and competencies required to succeed in professional environments.
Encouraged students to set clear career goals and develop strategic plans to achieve them.
Strengthened students' confidence in facing interviews, group discussions, and aptitude tests.
Fostered a professional attitude, effective communication, and workplace ethics essential for career success.
Motivated students to continuously upgrade their technical and soft skills to meet industry demands.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Field visit/2025-26/ODD/032
Status	Closed
Name	Field visit
Date and Time	09-10-2025 | 10:00 AM to 02:00 PM
Mode	Off Campus
Type	Industry Visit
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Field visit
Venue	PEPS, ARASUR
Faculty Internal Participants	2
Students Internal Participants	52

Staffs Involved

No	Full Name	Role
1	CH005 - SURENDRAN G	Convenor
2	CH017 - UMAPRIYA R	Co-convenor
3	CH020 - PRANAV S	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Aravind	HR Manager	hr@pepsindia.com	Peps India

Event Description

An industrial visit to PEPS Industries Pvt. Ltd., Arasur, was organized for the first-year Chemical Engineering students to bridge the gap between theoretical learning and industrial practices. The visit aimed to provide students with practical exposure to large-scale manufacturing processes, safety protocols, and quality management systems followed in an industrial environment.

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During the visit, students were introduced to various stages of polyurethane foam production, raw material handling, and processing techniques used in the manufacture of mattresses and related products. They observed the integration of chemical engineering principles such as reaction kinetics, heat transfer, and process control in real-world applications. The company representatives explained the importance of environmental sustainability, waste management, and energy-efficient operations within the plant.
The visit offered students an excellent opportunity to relate classroom concepts to industrial operations, enhancing their understanding of process technology and plant management. Faculty members accompanying the students ensured active interaction with industry professionals, enabling discussions on career prospects and technological advancements. Overall, the visit to PEPS, Arasur, served as a valuable learning experience, motivating the students to develop a deeper interest in chemical engineering applications in manufacturing and process industries.

Event No	Orientation session on Smart India Hackathon : Pathway to Innovation/2025-26/ODD/003
Status	Closed
Name	Orientation session on Smart India Hackathon : Pathway to Innovation
Date and Time	16-09-2025 | 01:00 PM to 02:00 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth
Department	Orientation session on Smart India Hackathon : Pathway to Innovation
Venue	Physics Lab
Faculty Internal Participants	5
Students Internal Participants	150

Staffs Involved

No	Full Name	Role
1	SH115 - SUBRAMANIYAN @ RAJA R	Coordinator
2	SH113 - RANJITH KUMAR E	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Dharmaraj	Associate Professor		Civil department, KPRIET

Event Description

The primary objective of the event was to introduce first-year engineering students to the concept of innovation and problem-solving through the Smart India Hackathon (SIH), a flagship initiative of the Government of India. The orientation session aimed to cultivate an innovation-oriented mindset among students by helping them understand the significance of identifying real-world problems and developing creative, technology-driven solutions that can contribute to societal and industrial advancement.

Actual Outcome and Report of the Event

The orientation session on “Smart India Hackathon: Pathway to Innovation” created a strong awareness among first-year students about the national platform for innovation and problem-solving. The participants gained a comprehensive understanding of the purpose, structure, and process of the Smart India Hackathon, including how to identify real-time challenges, form teams, and develop feasible and impactful solutions. The session inspired students to think creatively and approach engineering problems from an innovation and implementation perspective, rather than purely theoretical learning. It also encouraged them to collaborate effectively in teams, apply multidisciplinary knowledge, and explore the potential of their ideas to address societal and industrial issues.

As a result of this session, many students expressed enthusiasm to participate in upcoming Hackathon events and to engage actively with the Centre for Innovation, Incubation and Entrepreneurship Development (CIIED) for mentoring and idea development. The event successfully instilled a sense of curiosity, confidence, and motivation among young innovators to contribute to the national mission of fostering innovation and entrepreneurship.

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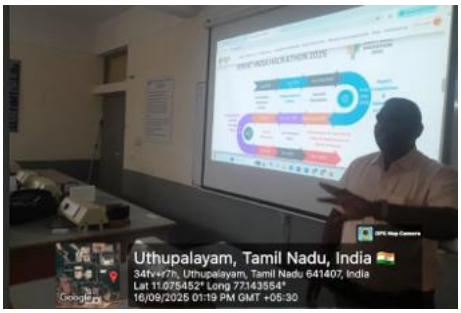
Events

KPR Institute of Engineering and Technology

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Event No	Experience Sharing Inspiring Career Growth and Personality Development/2025-26/ODD/012
Status	Closed
Name	Experience Sharing Inspiring Career Growth and Personality Development
Date and Time	26-09-2025 | 09:30 AM to 11:00 AM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Experience Sharing Inspiring Career Growth and Personality Development
Other Participants	30

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	MAJOR (RTD). MOHD ZAKUAN BIN MOHD NOR, Malaysia	Retired major		Malaysian Army

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Events

KPR Institute of Engineering and Technology

Event Description

MAJOR (RTD). MOHD ZAKUAN BIN MOHD NOR, Malaysia addressed the NCC students on "Inspiring Career Growth and Personality Development"

Actual Outcome and Report of the Event

MAJOR (RTD). MOHD ZAKUAN BIN MOHD NOR, addressed to the students shared his experience about "Inspiring Career Growth and Personality Development". Shared his experience and students were interactive.

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Events

KPR Institute of Engineering and Technology

Event No	Youth Press Conference/2025-26/ODD/021
Status	Closed
Name	Youth Press Conference
Date and Time	26-09-2025 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 16: Peace and Justice Strong Institutions
Department	Youth Press Conference
Venue	CARE Studio
Registration Link	https://docs.google.com/forms/d/e/1FAIpQLSeRkPW3uOa3pdvuTMLKAXTW1B98f0WTHzyCtwJsipUAz7hKrQ/viewform?u
Other Participants	30

Staffs Involved

No	Full Name	Role
1	CS112 - KAVYA SP	Convenor

Event Description

The Youth Press Conference is a unique simulation event that allows participants to step into the roles of national leaders and sharp reporters. Designed to reflect the dynamism of real political interactions, the event provides a platform for students to debate, defend and decide that is mirroring the high-pressure environment of governance and journalism.

Actual Outcome and Report of the Event

The rehearsal was structured as follows:
Role Play: Participants will be assigned roles such as Prime Minister, Cabinet Ministers, or Opposition Leader etc., two days before the event.
Leadership Speeches: Leaders must present the key activities and initiatives of their ministry before facing the press.
Press Interaction: Fellow participants, acting as reporters, will pose challenging and sharp questions aimed at testing the leader's competency.
Role Switch: After speaking as a leader, each participant will take on the role of a reporter, questioning others and evaluating their responses.
Key Outputs:
Improved Leadership Skills: Participants acting as Prime Minister, Ministers or Opposition Leader developed confidence in presenting ministry activities and defending
their viewpoints.
Sharper Questioning Ability: Acting as reporters, students learned to frame sharp, relevant and challenging questions that tested the depth of responses.
Enhanced Public Speaking and Communication: Participants practiced clear, persuasive and impactful speech delivery while handling press-style interactions.
Critical Thinking and Responsiveness: The event encouraged participants to think on their feet and provide wise, well-structured answers under pressure.
Collaborative Learning Experience: The dual role of leader and reporter fostered mutual learning, as participants observed, questioned, and responded to each other in a
constructive environment.
Overall, the Youth Press Conference was very successful, giving participants a good opportunity to experience leadership and media interaction. The participants showed enthusiasm, creativity and confidence, which set a strong foundation for future Youth Parliament events.

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Events

KPR Institute of Engineering and Technology

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Event No	Kallikrates'25/2025-26/ODD/012
Status	Closed
Name	Kallikrates'25
Date and Time	24-10-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Symposium
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Kallikrates'25
Venue	Thanam Hall
Registration Link	https://bit.ly/Kallikrates25
Students External Participants	400

Staffs Involved

No	Full Name	Role
1	CE083 - ELAVARASAN S	Coordinator

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
2	CE105 - YUVARAJ S	Coordinator

Event Description

Kallikrates'25 is the flagship annual symposium of the Civil Engineering Association at KPRIET. It serves as a platform for students to explore, exhibit, and enhance their technical and creative skills. The 2025 edition aims to bring together budding engineers from various institutions to participate in a wide spectrum of technical and non-technical events, thereby encouraging innovation, problem-solving, teamwork, and holistic development.

Actual Outcome and Report of the Event

The Department of Civil Engineering, KPR Institute of Engineering and Technology, successfully organized KALLIKRATES'25, a one-day national-level technical symposium on 24th October 2025. The event aimed to promote innovation, critical thinking, and collaborative learning among aspiring civil engineers.

This year's edition featured a blend of technical and non-technical events, including PaperQuest, Idea Launch – Business Pitch, Braingears, Plot Twist, Connections, and Cric-Bid Carnival. A hands-on Workshop on Media Thinking, conducted by JD Education and Training, further enhanced participants' creative and problem-solving skills.

The symposium witnessed enthusiastic participation from institutions across Tamil Nadu, reflecting its growing impact and recognition. The success of KALLIKRATES'25 is attributed to the dedicated efforts of the faculty members, student coordinators, and the Civil Engineering Students' Association team, under the guidance of Dr. K. S. Elango, Professor and Head of the Department. The department extends heartfelt gratitude to the management for their continuous support and encouragement.

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Events

KPR Institute of Engineering and Technology

Event No	TEACHERS DAY CELEBRATION/2025-26/ODD/004
Status	Closed
Name	TEACHERS DAY CELEBRATION
Date and Time	04-09-2025 | 11:00 AM to 01:30 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	TEACHERS DAY CELEBRATION
Venue	KPR Kalaiarangam
Other Participants	250

Staffs Involved

No	Full Name	Role
1	EC063 - VENUGOPAL D	Convenor
2	NT846 - JAYASURYA D	Convenor
3	NT929 - BAVITHIRA E	Convenor

Event Description

KPR Institute of Engineering and Technology (KPRIET) is delighted to host the Teachers' Day Celebration on 04 September 2025 at 11:00 AM in Kalaiarangam. The event is dedicated to honoring the invaluable role of teachers in shaping young minds and inspiring future generations, in remembrance of Dr. Sarvepalli Radhakrishnan's birth anniversary.

The pre-event will set the stage with:

Student-led cultural performances expressing gratitude to teachers.

Short video tributes and messages reflecting the impact of educators.

Interactive segments to highlight teacher-student bonding.

The celebration aims to create a joyful and respectful atmosphere, appreciating the commitment, guidance, and contribution of faculty members in fostering academic excellence and holistic growth.

Actual Outcome and Report of the Event

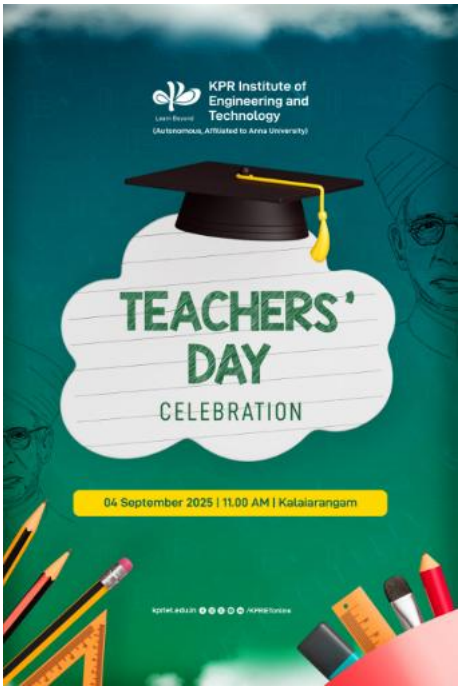
Teachers' Day Celebration at KPR Institute of Engineering and Technology was held on 04 September 2025 at 11:00 AM in Kalaiarangam with great enthusiasm and reverence. The program was organized to honor and appreciate the invaluable contributions of teachers in shaping the future of students.

The event began with a warm welcome, followed by cultural performances and heartfelt tributes by students that highlighted the pivotal role of educators. Special video messages and creative presentations added a personal touch, showcasing gratitude and respect towards the faculty.

The celebration concluded with a felicitation of teachers, creating a joyful and memorable atmosphere. The event not only reinforced the bond between teachers and students but also served as an inspiration to continue the pursuit of excellence in teaching and learning.

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Events

KPR Institute of Engineering and Technology

Event No	Value Added Course on Building Biomedical Device - Design to Prototype/2025-26/ODD/011
Status	Closed
Name	Value Added Course on Building Biomedical Device - Design to Prototype
Date and Time	24-09-2025 | 09:00 AM to 04:15 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 12: Responsible Consumption and Production
Department	Value Added Course on Building Biomedical Device - Design to Prototype
Venue	II BME classroom
Students Internal Participants	77

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.A.Allwyn Gnanadas	Assistant Professor - III	allwyn@kpriet.ac.in	KPR Institute of Engineering and Technology
2	Resource Person	R Krishna Kumar	Assistant Professor-II	krishnakumar.r@kpriet.ac.in	KPR Institute of Engineering and Technology
3	Resource Person	Dr.P.Arunkumar	Assistant Professor-III	arunkumarp@kpriet.ac.in	KPR Institute of Engineering and Technology

Event Description

Value Added Course titled ‘Building Biomedical device - Design to Prototype’ is planned to be conducted for II BME students for enhancing the device design knowledge

Actual Outcome and Report of the Event

By the end of the sessions, participants had:
Understood various 3D printing technologies, modeling tools, materials, and biomedical applications.
Applied basic electronics principles such as resistance analysis, voltage dividers, and sensor interfacing using multimeters, LDRs, and potentiometers.
Designed and analyzed passive and active electronic circuits, including filters, Thevenin equivalents, and transistor-based configurations.
Understood the process of biomedical prototype development, from concept design to functional prototype realization.
Applied design thinking principles and business model canvas techniques to identify user needs and develop innovative biomedical solutions.

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Event No	Technical Seminar on "Entrepreneurship in Healthcare"/2025-26/ODD/010
Status	Closed
Name	Technical Seminar on "Entrepreneurship in Healthcare"
Date and Time	13-08-2025 | 09:30 AM to 12:30 PM
Mode	On Campus
Type	Seminar
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 10: Reduced Inequality
Department	Technical Seminar on "Entrepreneurship in Healthcare"
Venue	III BME Classroom
Other Participants	72

Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Coordinator

Event No	Big Data Analytics/2025-26/ODD/009
Status	Closed
Name	Big Data Analytics
Date and Time	18-09-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Big Data Analytics
Other Participants	74

Staffs Involved

No	Full Name	Role
1	IT003 - MALATHY S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr K Sashi	Vice President & CEO	malathy.s@kpriet.ac.in	Duratech Solutions, Coimbatore
2	Resource Person	Dr K Sashi	Vice President & CEO	malathy.s@kpriet.ac.in	Duratech Solutions, Coimbatore

Event Description

The course aims to introduce the fundamental concepts, characteristics, and challenges of Big Data and its analytics ecosystem, familiarize learners with key tools and frameworks such as Hadoop, Spark, and NoSQL databases for large-scale data processing, enable students to perform data ingestion, storage, and basic analytics on real-world big data sets, and develop skills in visualizing and interpreting analytical results for informed decision-making.

Actual Outcome and Report of the Event

The One Credit Course (OCC) on Big Data Analytics successfully enhanced participants' understanding of fundamental concepts, tools, and real-world applications of big data technologies. Through interactive sessions and hands-on exercises, students gained practical exposure to data processing, storage frameworks, and analytical techniques such as Hadoop and Spark. The course fostered problem-solving skills, encouraged collaborative learning, and equipped participants with the ability to handle large-scale data for meaningful insights, thereby strengthening their readiness for industry and advanced research in the field.

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Event No	Long Service Appreciation Ceremony/2025-26/ODD/003
Status	Closed
Name	Long Service Appreciation Ceremony
Date and Time	19-09-2025 | 03:15 PM to 04:30 PM
Mode	On Campus
Type	Awards
Level	Institutional
Organized For	KPRIET
Related SDG	8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	Long Service Appreciation Ceremony
Venue	Ragam Hall
Other Participants	350

Staffs Involved

No	Full Name	Role
1	EC063 - VENUGOPAL D	Convenor
2	CE105 - YUVARAJ S	Coordinator

Resource Persons

Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr K P Ramasamy	Chairman	chairman@kpriet.ac.in	KPR Group of Institutions

Event Description

KPR Institute of Engineering and Technology is organizing an Appreciation Ceremony under the Faculty Affairs wing to honor and celebrate the dedicated service of its faculty members. Themed “Celebrating a Journey of Service,” the event acknowledges the remarkable contributions and commitment of faculty who have reached significant service milestones for 5, 10 and 15 years.

This celebration is a moment of gratitude, recognition, and inspiration, bringing together the KPRIET fraternity to appreciate the tireless efforts that shape academic excellence and foster a culture of learning.

Actual Outcome and Report of the Event

Faculty Affairs division of KPR Institute of Engineering and Technology organized a heartfelt Appreciation Ceremony on 19th September 2025 at Ragam Hall to honor and celebrate the dedicated service of faculty members who have completed significant milestones in their academic journey.

The event began with a warm welcome and an overview of the purpose of the celebration, acknowledging the invaluable contributions of the teaching fraternity. Faculty members completing 5, 10, and 15 years of service were recognized for their commitment, dedication, and impact on shaping the institution’s growth and student success.

The program featured felicitation of the honorees, words of gratitude from colleagues and students, and moments of reflection that highlighted the passion and perseverance of the faculty. The atmosphere was filled with pride and joy as the event reinforced the importance of service, mentorship, and academic excellence.

The ceremony concluded with a note of appreciation from the leadership team, inspiring all to continue their journey of service with renewed energy and commitment.

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Events

KPR Institute of Engineering and Technology

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Event No	Artificial Intelligence to enhance climate change resilience/2025-26/ODD/007
Status	Closed
Name	Artificial Intelligence to enhance climate change resilience
Date and Time	11-09-2025 | 02:00 AM to 04:00 AM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Artificial Intelligence to enhance climate change resilience
Venue	Gitam hall
Other Participants	80

Staffs Involved

No	Full Name	Role
1	IT003 - MALATHY S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Dr Vinesh Thiuchelvam	Chief Innovation Officer & Enterprise officer	malathy.s@kpriet.ac.in	Asia Pacific University of Technology Innovation, Malaysia
2	Guest of Honour	DrJulia Binti Juremi	Head - forensic Cyber Security Research Center	malathy.s@kpriet.ac.in	Asia Pacific University of Technology Innovation, Malaysia

Event Description

The Department of Information Technology at KPR Institute of Engineering and Technology is organizing a student interaction on “Artificial Intelligence to Enhance Climate Change Resilience” on 13 September 2025 from 2:00 PM to 4:00 PM at Gitam Hall. The session will feature distinguished speakers Prof. Ir EUR. ING. Vinesh Thiruchelvam, Chief Innovation & Enterprise Officer, and Dr. Julia Binti Juremi, Head of the Cyber Security Research Center, both from the Asia Pacific University of Technology and Innovation, Malaysia. This event aims to provide valuable insights into leveraging artificial intelligence for sustainable solutions to address the challenges of climate change.

Actual Outcome and Report of the Event

The session enabled students to gain a comprehensive understanding of how artificial intelligence can be applied to strengthen climate change resilience. Participants learned about innovative AI-driven strategies for predicting environmental impacts, optimizing resource management, and supporting sustainable development initiatives. The interaction enhanced awareness of global best practices, encouraged critical thinking on technological solutions for environmental challenges, and inspired students to explore research and projects focused on climate sustainability.

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Event No	The Future Engineer: Skills Beyond the Classroom/2025-26/ODD/025
Status	Closed
Name	The Future Engineer: Skills Beyond the Classroom
Date and Time	15-09-2025 | 12:00 PM to 01:00 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	The Future Engineer: Skills Beyond the Classroom
Venue	CH Elective Classroom
Other Participants	74

Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	CH016 - DHARANI L	Convenor
2	CE030 - PRIYA A K	Convenor

Event Description

The panel discussion “The Future Engineer: Skills Beyond the Classroom” explores how young engineers can develop critical skills beyond academics to meet global challenges. It highlights the role of innovation, adaptability, and sustainability in shaping future-ready professionals. The session also connects engineering education with SDGs like Quality Education, Innovation, and Decent Work.

Actual Outcome and Report of the Event

Event Report

The Department of Chemical Engineering organized a Panel Discussion on “The Future Engineer: Skills Beyond the Classroom” on 15th September 2025 as part of the Engineers Day Celebration. The panel discussion brought together student panelists from different years of study to share their perspectives on the essential skills required for engineers to thrive in the modern world.

The panelists included Mr. Abinesh Shegal P H (II CH), Mr. Hithesh (III CH), and Ms. Bellisima Dunstan Chatumba (III CH), while the session was moderated by Ms. Harsha Varshini (IV CH). The panelists deliberated on the importance of technical expertise, problem-solving, communication skills, adaptability, teamwork, leadership, and innovation in shaping the future engineer. They also emphasized how extracurricular activities, internships, and global exposure contribute to overall professional development beyond classroom learning.

The session encouraged an interactive environment, with the audience engaging in questions and reflections on the future role of engineers in addressing societal and technological challenges.

Actual Outcome of the Event

The panel discussion provided students with valuable insights into the diverse skillsets required for future engineers. The session helped participants to:

Understand the importance of combining academic knowledge with soft skills, leadership qualities, and global competencies.

Recognize how extracurricular engagements, networking, and innovation contribute to career readiness.

Gain motivation to pursue holistic development beyond classroom learning.

The event created awareness among students about the evolving role of engineers in society and inspired them to prepare themselves with multidisciplinary skills for future challenges.

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Events

KPR Institute of Engineering and Technology

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Event No	OBE: Framework and Best Practices/2025-26/ODD/004
Status	Closed
Name	OBE: Framework and Best Practices
Date and Time	13-09-2025 | 02:00 PM to 03:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth
Department	OBE: Framework and Best Practices
Venue	MI - Boardroom
Other Participants	9

Staffs Involved

No	Full Name	Role
1	EE064 - SAMPATHKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. R. Kiruba Shankar	Professor and Head, Department of Mechatronics Engineering		KPR Institute of Engineering and Technology

Event Description

The Department of Mechatronics Engineering in association with Internal Quality Assurance Cell (IQAC) has planned to organize workshop on Outcome Based Education: Framework and Best Practices for faculty members on 13.09.2025 from 2PM to 3PM at Mechatronics Engineering department, Boardroom.

Actual Outcome and Report of the Event

A workshop on OBE: Framework and Best Practices was delivered by Dr. R. Kiruba Shankar, Professor and Head, Department of Mechatronics Engineering, at the MI department boardroom on 13th September 2025, from 03:00 PM to 4:00 PM, providing detailed training on outcome formulation, mapping techniques, assessment strategies, and quality enhancement processes to ensure effective adoption of OBE principles to the Mechatronics department faculty members.

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Events

KPR Institute of Engineering and Technology

Event No	Expert Lecture/2025-26/ODD/024
Status	Closed
Name	Expert Lecture
Date and Time	13-09-2025 | 09:30 AM to 10:30 AM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Expert Lecture
Venue	CH Elective Classroom
Other Participants	65

Staffs Involved

No	Full Name	Role
1	CH016 - DHARANI L	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.D.Balaji	Assistant Professor III & Coordinator - Patent Facilitation Center, KPRIET		KPRIET

Event Description

"Patents Made Simple: How Students Can Protect Their Ideas" is an expert lecture designed to introduce students to the basics of intellectual property and patents. The session will highlight the importance of safeguarding innovative ideas, explain the patenting process, and share practical insights for young innovators. It aims to inspire students to transform creativity into protected intellectual assets.

Actual Outcome and Report of the Event

Event Report

An Expert Lecture on “Patents Made Simple: How Students Can Protect Their Ideas” was organized by the Department of Chemical Engineering in association with the ACS Students Chapter on 13th September 2025. The resource person for the event was Dr. D. Balaji, Assistant Professor III & Coordinator – Patent Facilitation Centre, KPRIET.

The lecture focused on creating awareness among students about the fundamentals of patents, the process of filing applications, and the importance of intellectual property in safeguarding innovative ideas. Dr. Balaji explained the steps involved in protecting student projects and research outcomes through patents, highlighting both technical and legal perspectives. The session also covered the relevance of intellectual property rights (IPR) in research, entrepreneurship, and career advancement.

The event was attended by second-year Chemical Engineering students, who actively engaged with the speaker. They gained practical insights into how patent knowledge can be applied in their academic projects and future professional endeavors. Feedback indicated that students found the session informative, relevant, and motivating, with suggestions to include more real-life examples and interactive discussions in future sessions.

Actual Outcome of the Event

The lecture successfully enhanced students’ understanding of patents and their role in protecting intellectual property. Students were able to:

Recognize the importance of patents in innovation and research.

Learn the basic procedures for filing patent applications.

Understand how protecting ideas through patents can add value to academic and professional growth.

Develop awareness of intellectual property as a key skill for engineers.

The event met its objective of introducing patent literacy among students and motivating them to explore patents as a way of transforming ideas into impactful outcomes.

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Events

KPR Institute of Engineering and Technology

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Event No	Meeting with Ministry of Ethiopia and MoU Signing with Public universities in Ethiopia/2025-26/ODD/009
Status	Closed
Name	Meeting with Ministry of Ethiopia and MoU Signing with Public universities in Ethiopia
Date and Time	03-09-2025 | 10:30 AM to 11:30 AM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 14: Life Below Water, 17: Partnerships to achieve the Goal
Department	Meeting with Ministry of Ethiopia and MoU Signing with Public universities in Ethiopia
Students External Participants	12
Other Participants	25

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.Chirotaw Ayele Gizaw	President		Hawassa University, Ethiopia
2	Chief Guest	Dr Tamene Hailu Debela	Director General		Water Technology Research Institute,Ethiopia
3	Resource Person	Dr Habtamu Hailu Kebede	Technical Advisory Team		Addis Ababa Sci. & Tech University, Ethiopia

Event Description

Delegations from the Ministry of Ethiopia and Public universities visited KPRIET for the discussions towards mutual collaborations.
KPRIET signed a MoU with
1. Hawassa University and
2. Ethiopian Water Technology Institute (EWTI) for the academic exchange and joint research activities

Actual Outcome and Report of the Event

Delegations from the Ministry of Ethiopia and Public universities visited KPRIET for the discussions towards mutual collaborations.
KPRIET signed a MoU with
1. Hawassa University and
2. Ethiopian Water Technology Institute (EWTI)
Also discussed the possibilities of academic exchange and joint research activities

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IMG2



Event No	Civic Policy Showdown/2025-26/ODD/014
Status	Closed
Name	Civic Policy Showdown
Date and Time	23-08-2025 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Civic Policy Showdown
Venue	III AD Classroom
Other Participants	15

Staffs Involved

No	Full Name	Role
1	CS112 - KAVYA SP	Convenor

Event Description

The Civic Policy Showdown will be conducted on 23rd August 2025 by the Youth Parliament Sangamam. The event was designed to provide young leaders with an opportunity to step into the shoes of policymakers and propose innovative solutions to real-world social problems. Participants presented policy proposals that either introduced new ideas or enhanced existing regulations, showcasing their knowledge, analytical skills and creativity in policy formulation.

Actual Outcome and Report of the Event

The Civic Policy Showdown was conducted on 23rd August 2025 by the Youth Parliament Sangamam. The event was designed to provide young leaders with an opportunity to step into the shoes of policymakers and propose innovative solutions to real-world social problems. Participants presented policy proposals that either introduced new ideas or enhanced existing regulations, showcasing their knowledge, analytical skills, and creativity in policy formulation.
The format of the event was structured as follows:
1. Opening Session: The event began with a warm welcome to all participants and the judge, followed by an introduction to the competition rules and regulations.
2. Policy Presentation: Each participant delivered a 5-minute presentation (3–5 slides) covering the problem, solution and impact of their proposed policy.
3. Q&A Session: The judge posed insightful questions to participants, testing the depth, feasibility and originality of their ideas.
4. Closing Session: The event concluded with the announcement of winners and final remarks from the judge and coordinators.
The event witnessed enthusiastic participation, with students showcasing creativity, critical thinking and persuasive communication.
The Civic Policy Showdown was successfully conducted, providing a valuable platform for students to present innovative policy ideas on real-world challenges. The participants showed great creativity, confidence, and problem-solving skills, reflecting the spirit of youth working towards positive change.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Hands on Guidance- Training scholars for first year labs/2025-26/ODD/002
Status	Closed
Name	Hands on Guidance- Training scholars for first year labs
Date and Time	30-08-2025 | 11:00 AM to 01:00 PM
Mode	Off Campus
Type	Orientation
Level	Institutional
Organized For	Scholar
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Hands on Guidance- Training scholars for first year labs
Venue	PHYSICS LAB-2
Other Participants	10

Staffs Involved

No	Full Name	Role
1	SH115 - SUBRAMANIYAN @ RAJA R	Coordinator
2	NT893 - JAGATHEESWARAN R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	R.Jagatheeswaran	Lab Technician		KPR Institute of Engineering and Technology

Event Description

The Department of Physics is organizing a training session for our research scholars, facilitated by our experienced lab technician. The session is designed to familiarize scholars with the fundamental laboratory practices, experimental setups, and safety protocols followed in the first-year Physics laboratory

Actual Outcome and Report of the Event

The Department of Physics organized a dedicated training session for the research scholars on [insert date], conducted by the lab technician of the department. The program was aimed at preparing the scholars to assist the faculty in handling first-year Physics laboratory sessions with confidence and professionalism.

The session began with an introduction to the importance of laboratory training in building practical knowledge among first-year students. The lab technician explained the overall structure of the first-year lab course, the list of experiments, and the expected learning outcomes.

Key aspects of the training included:

Demonstration of Experiments: Each core experiment from the first-year syllabus was demonstrated in detail, with clear explanations of concepts, procedures, and expected results.

Instrument Handling: The scholars were trained in the proper usage, calibration, and care of laboratory equipment to minimize errors and ensure accuracy in student experiments.

Laboratory Safety: The session emphasized strict adherence to safety protocols, including handling of electrical equipment, use of protective gear, and emergency measures.

Student Guidance Techniques: Scholars were briefed on effective ways to mentor first-year students, clarify doubts, encourage teamwork, and promote scientific curiosity.

Documentation and Evaluation: Proper methods of recording observations, preparing lab records, and evaluating student performance were explained in detail.

Problem-Solving: The lab technician also shared tips to troubleshoot common experimental issues and handle unexpected situations during lab hours.

The scholars actively engaged throughout the session, raising queries and seeking clarifications on various technical and procedural aspects. They expressed that the training gave them greater clarity, confidence, and readiness to take up their assisting roles in the laboratory.

Outcomes of the Program:

Scholars gained practical exposure to first-year experiments and equipment.

Improved awareness of safety and discipline inside the lab.

Enhanced ability to mentor and guide undergraduate students effectively.

Strengthened collaboration between faculty, lab staff, and research scholars for smooth lab functioning.

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The program concluded with positive feedback from the participants, who appreciated the hands-on demonstrations and the structured guidance provided. The training was a valuable initiative that ensured research scholars are well-prepared to support the faculty and maintain high standards in the Physics laboratory sessions for first-year students.

POSTER



IMG1



IMG2



Event No	Pitch, Propose and Prosper - Funding decoded/2025-26/ODD/001
Status	Closed
Name	Pitch, Propose and Prosper - Funding decoded
Date and Time	13-08-2025 | 02:00 PM to 03:30 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	Pitch, Propose and Prosper - Funding decoded
Venue	Pallavi Hall
Faculty External Participants	12
Students External Participants	15

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	SH115 - SUBRAMANIYAN @ RAJA R	Coordinator
2	SH128 - PRABAKARAN K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.T.Daniel Thangadurai	Professor		KPR Institute of Engineering and Technology

Event Description

The primary objective of the session was to guide and empower the faculty members of KPRIET in developing strong research proposals that can secure funding from various national and international agencies

Actual Outcome and Report of the Event

On 13th August 2025, the Department of Physics of KPR Institute of Engineering and Technology (KPRIET) organized an insightful session at Pallavi Hall. The resource person, Dr. T. Daniel Thangadurai, Professor, CFRD delivered a thought-provoking talk on “Pitch, Propose and Prosper – How to Write an Effective Project Proposal.”

The primary objective of the session was to guide and empower the faculty members of KPRIET in developing strong research proposals that can secure funding from various national and international agencies. Dr. Thangadurai, with his rich academic and research expertise, explained that project proposals are not just funding applications but well-crafted documents that reflect vision, innovation, and societal impact.

In his address, he elaborated on the essential components of a successful project proposal, including:

Problem Identification and Relevance: Choosing a socially, industrially, and scientifically significant research problem.

Objectives and Methodology: Defining specific, measurable objectives and designing a robust methodology.

Significance and Impact: Justifying the societal, academic, and industrial contributions of the proposed work.

Budget and Timeline Preparation: Drafting realistic budgets and time-bound research schedules.

Adherence to Guidelines: Following the norms and requirements of funding bodies meticulously.

The session was highly interactive, with Dr. Thangadurai providing real-life examples, case studies, and practical insights on effective proposal writing. He also emphasized the role of interdisciplinary collaborations in enhancing the quality and acceptance of proposals, noting that funding agencies increasingly value cross-disciplinary research addressing global challenges.

A key takeaway was the emphasis on presentation and clarity. Dr. Thangadurai highlighted the importance of well-structured documents, compelling impact statements, and the effective use of visuals like flowcharts and graphs to strengthen proposals.

The session concluded with an engaging Q&A discussion, where KPRIET faculty members clarified doubts regarding proposal submission, evaluation criteria, and strategies to increase success rates. The participants found the session immensely useful and expressed that the insights gained would enable them to confidently frame proposals that align with funding expectations.

The talk by Dr. T. Daniel Thangadurai was truly motivating and enriching, inspiring the faculty of KPRIET to pitch their ideas effectively, propose with clarity, and prosper in their research journey.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Be a Great Mentor, To be a Good Teacher/2025-26/ODD/002
Status	Closed
Name	Be a Great Mentor, To be a Good Teacher
Date and Time	28-08-2025 | 09:00 AM to 04:30 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Be a Great Mentor, To be a Good Teacher
Venue	CARE Studio
Other Participants	38

Staffs Involved

No	Full Name	Role
1	EC063 - VENUGOPAL D	Convenor
2	EE042 - RAVI KUMAR P	Coordinator
3	CE105 - YUVARAJ S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Tuhin S Banerjee	Associate Dean - SCEPS & Deputy Director, MineRVa: RV Center for Leadership and Executive Education	tuhinbanerjee@rvuniversity.edu.in	RV University
2	Resource Person	Logasakthi Kandasamy	NLP & Leadership Trainer	dr.logasakthi@gmail.com	RV University

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Events

KPR Institute of Engineering and Technology

Event Description

Centre for Staff Development of KPR Institute of Engineering and Technology in collaboration with RV University is organizing a Two-Day Faculty Workshop on the theme “Be a Great Mentor, To Be a Good Teacher” (for leaders).
This workshop is scheduled to be held on 28th & 29th August 2025 at the CARE Studio. The program is designed exclusively for faculty members, focusing on enhancing mentoring skills and leadership qualities that contribute to becoming effective teachers.
Through interactive sessions and practical insights, the workshop aims to empower faculty leaders with strategies to inspire, guide, and mentor students, thereby enriching the teaching-learning experience.

Actual Outcome and Report of the Event

Centre for Staff Development, KPR Institute of Engineering and Technology, in collaboration with RV University, successfully organized a Two-Day Faculty Workshop on the theme “Be a Great Mentor, To Be a Good Teacher” on 28th and 29th August 2025 at the CARE Studio.
The workshop aimed at empowering academic leaders with effective mentoring and teaching skills, focusing on enhancing their role as facilitators of learning and growth. Sessions were conducted by eminent resource persons who shared practical strategies, leadership insights, and innovative approaches to student engagement and mentorship.
Participants actively engaged in discussions, group activities, and reflective exercises that emphasized the dual role of faculty as mentors and educators. The interactive format fostered collaboration and encouraged sharing of best practices among the attendees.
The workshop concluded on a positive note, equipping faculty members with new perspectives and actionable takeaways to strengthen their academic leadership, mentorship, and teaching effectiveness.

POSTER



WEBIMG



IMG1



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IMG2



Event No	The road map from college to corporate/2025-26/ODD/004
Status	Closed
Name	The road map from college to corporate
Date and Time	14-08-2025 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	The road map from college to corporate
Industry Participants	1
Other Participants	250

Staffs Involved

No	Full Name	Role
1	IT001 - MUTHU LAKSHMI S	Coordinator
2	IT005 - DIVYA D	Coordinator
3	IT008 - MENAHA R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. N. Vasanth	Founder		Pinesphere Solutions pvt ltd

Event Description

Highlights of the session:
- Real-world case studies and examples
- Interactive Q&A session with students
- Thought-provoking perspectives on future developments
- Encouragement for student involvement in the field

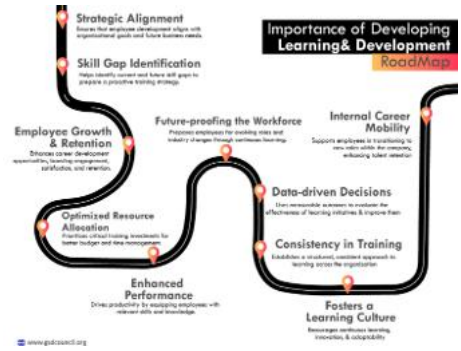
Actual Outcome and Report of the Event

The main objective of the event was to raise awareness, educate students, offer expert insights, introduce new concepts, etc. The session aimed to provide students with real-world knowledge on Road map from college to Corporate and help them relate academic learning with industry practices.

POSTER



WEBIMG



IMG1



IMG2



Event No	From Classroom to Career - Lessons Learned and Shared/2025-26/ODD/019
Status	Closed
Name	From Classroom to Career - Lessons Learned and Shared
Date and Time	11-09-2025 | 03:00 AM to 04:00 AM
Mode	Off Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	From Classroom to Career - Lessons Learned and Shared
Venue	CH Elective Classroom
Other Participants	75

Staffs Involved

No	Full Name	Role
1	CH016 - DHARANI L	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Naveen Kumar	Senior Associate in Production		Titan Paints Pvt Ltd, Coimbatore
2	Resource Person	Mr. Irai Anbu	Process Design Engineer		Star Global Energy Solutions, Coimbatore

Event Description

The Alumni Talk aims to bridge classroom learning with real-world experiences by connecting students with distinguished alumni. The session will provide insights into career opportunities, industry trends, and skills required for future growth. This initiative supports SDG 4 (Quality Education) and SDG 17 (Partnerships for the Goals), fostering knowledge sharing and sustainable development.

Actual Outcome and Report of the Event

Event Report

The Department of Chemical Engineering in association with the Chemical Engineering Department Association organized an Alumni Talk on “From

Classroom to Career: Lessons Learned and Shared” on 11th September 2025. The session featured two proud alumni of the 2024 batch, Mr. Naveen Kumar, currently working as Senior Associate in Production at Titan Paints Pvt. Ltd., Coimbatore, and Mr. Irai Anbu, Process Design Engineer at Star Global Energy Solutions, Coimbatore.

The speakers shared their professional journeys and emphasized how the knowledge gained in classrooms, internships, and project work translated into practical industrial applications. They highlighted the challenges faced during the transition from academics to industry and offered valuable insights into developing problem-solving skills, teamwork, and adaptability. The alumni also motivated the students by stressing the importance of continuous learning, upgrading technical skills, and effective communication in building a successful career.

The interactive session allowed students to clarify doubts regarding industry expectations, career opportunities in production and process design, and strategies for excelling during job interviews. The event created a platform to bridge academic learning with industry practices, fostering stronger alumni–student connections.

Outcome of the Event

The alumni talk helped students gain clarity on career pathways in chemical engineering and understand industry expectations more effectively. Students became aware of the importance of both technical competence and soft skills in professional growth. The session inspired final-year students to prepare proactively for placements and encouraged juniors to build strong academic foundations along with practical exposure. The program successfully strengthened alumni engagement and provided students with real-world insights for career preparedness.

POSTER



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Innovation Showcase/2025-26/ODD/001
Status	Closed
Name	Innovation Showcase
Date and Time	21-08-2025 | 09:00 AM to 01:30 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Innovation Showcase
Venue	Veena Hall
Students External Participants	10
Other Participants	40

Staffs Involved

No	Full Name	Role
1	CE030 - PRIYA A K	Convenor

Event Description

IEEE WIE organizes Innovation Showcase Pitch your future competition

Actual Outcome and Report of the Event

Idea pitch competition

POSTER



IMG1



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IMG2



Event No	Career Guidance/2024-25/ODD/068
Status	Closed
Name	Career Guidance
Date and Time	19-02-2025 | 09:00 AM to 04:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Career Guidance
Venue	Sri Ragavendra Matriculation Hr. Sec. School, The Model School, Little Flower Matriculation Hr. Sec. School, Sathyamanga
Faculty External Participants	5
Students External Participants	157

Staffs Involved

No	Full Name	Role
1	CH017 - UMAPRIYA R	Coordinator

Event Description

The special session on “Career Guidance: What Next After 12th?” is designed to empower and guide the 12th-grade students, as they stand at a crucial crossroads in their academic and personal journey. The event aims to provide a clear understanding of the diverse opportunities available after completing higher secondary education, helping students make informed and confident decisions about their future.

The session will cover a wide range of options, including higher education streams such as engineering, medicine, arts, commerce, and emerging fields like data science, design, and entrepreneurship. It will also highlight vocational courses, competitive exams, skill-based programs, and scholarships that can support students financially and academically. Through real-life examples and practical insights, students will gain clarity on aligning their strengths, interests, and career goals.

In addition to academic pathways, the session will focus on essential skills for success, such as critical thinking, adaptability, and continuous learning. The objective is to inspire students to dream big, plan effectively, and choose a career that matches their passion and potential. This interactive and motivational session promises to be an eye-opener, guiding young minds toward a bright and fulfilling future.

Actual Outcome and Report of the Event

The Career Guidance: What Next After 12th? session conducted for the 12th-grade students concluded successfully with an overwhelming response from the participants. The session created a significant impact by providing clarity and direction at a crucial stage in the students’ academic journey. Students actively

engaged throughout the program, asking insightful questions about various career paths, eligibility criteria, and opportunities in higher education.
One of the key outcomes was the increased awareness among students about the diverse options available beyond the traditional streams. They gained valuable insights into emerging career fields, competitive exams, vocational programs, and skill-development courses that can open new doors for growth. The session also helped them understand the importance of aligning personal interests and strengths with career choices, rather than following societal pressure or random trends.
Many students expressed confidence in planning their future with a clear roadmap and showed enthusiasm toward exploring scholarships, internships, and higher education opportunities. Teachers and faculty appreciated the initiative for motivating the students to think beyond limitations and aim high. Overall, the event successfully empowered young learners to make informed decisions and take their first step toward a successful and fulfilling career.

IMG1



Event No	The Placement Blueprint :GD and Interview Readiness/2025-26/ODD/001
Status	Closed
Name	The Placement Blueprint :GD and Interview Readiness
Date and Time	14-08-2025 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	The Placement Blueprint :GD and Interview Readiness
Venue	Veena Hall
Other Participants	45

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr. Sathish Kumar Ramasubbu	Head of the Department, Soft Skills		Raise Smart Learn Solutions

Event Description

“The Placement Blueprint: GD and Interview Readiness”, a focused training program designed to equip students with essential skills for excelling in campus recruitment processes. The session will provide practical insights into mastering Group Discussions (GD) and Personal Interviews (PI), covering strategies for effective communication, logical thinking, confidence building, and professional presentation. Through interactive activities, mock GDs, and interview simulations, participants will gain hands-on experience in tackling real-world placement challenges. The event aims to enhance students’ employability, boost

their self-assurance, and prepare them to stand out in competitive recruitment scenarios.

Actual Outcome and Report of the Event

The session began with a warm welcome to the resource person, followed by an introduction highlighting his expertise in training and grooming students for professional success.

Mr. Sathish Kumar Ramasubbu started the session by explaining the importance of GD and interview skills in recruitment processes. He gave students a clear understanding of:

The purpose of GD in assessing communication, leadership, teamwork, and problem-solving skills.

Interview etiquettes including dress code, body language, confidence, and effective communication.

Common mistakes made during interviews and strategies to overcome them.

The speaker also emphasized the need for clarity of thought, positive attitude, and proper articulation while presenting ideas during GD and interviews.

To provide practical exposure, he organized model GD and mock interview sessions. Students actively participated in these activities, which helped them gain firsthand experience of the selection process. The interactive approach encouraged students to improve their speaking skills, develop confidence, and receive constructive feedback.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Career Guidance: What next after 12th?/2025-26/ODD/014
Status	Closed
Name	Career Guidance: What next after 12th?
Date and Time	09-08-2025 | 12:30 PM to 04:30 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Career Guidance: What next after 12th?
Venue	St. John De Britto Girls Higher Secondary School, Sathyamangalam
Faculty External Participants	3
Students External Participants	156

Staffs Involved

No	Full Name	Role
1	CH017 - UMAPRIYA R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	UMAPRIYA R	AP III	btech.priya@gmail.com	St John De Britto Girls Higher Secondary School, Sathyamangalam

Event Description

The special session on “Career Guidance: What Next After 12th?” is designed to empower and guide the 12th-grade girl students of St. John De Britto Girls Higher Secondary School, Sathyamangalam, as they stand at a crucial crossroads in their academic and personal journey. The event aims to provide a clear understanding of the diverse opportunities available after completing higher secondary education, helping students make informed and confident decisions about their future. The session will cover a wide range of options, including higher education streams such as engineering, medicine, arts, commerce, and emerging fields like data science, design, and entrepreneurship. It will also highlight vocational courses, competitive exams, skill-based programs, and scholarships that can support students financially and academically. Through real-life examples and practical insights, students will gain clarity on aligning their strengths, interests, and career goals. In addition to academic pathways, the session will focus on essential skills for success, such as critical thinking, adaptability, and continuous learning. The objective is to inspire students to dream big, plan effectively, and choose a career that matches their passion and potential. This interactive and motivational session promises to be an eye-opener, guiding young minds toward a bright and fulfilling future.

Actual Outcome and Report of the Event

The Career Guidance: What Next After 12th? session conducted for the 12th-grade girl students of St. John De Britto Girls Higher Secondary School, Sathyamangalam, concluded successfully with an overwhelming response from the participants. The session created a significant impact by providing clarity and direction at a crucial stage in the students’ academic journey. Students actively engaged throughout the program, asking insightful questions about various career paths, eligibility criteria, and opportunities in higher education. One of the key outcomes was the increased awareness among students about the diverse options available beyond the traditional streams. They gained valuable insights into emerging career fields, competitive exams, vocational programs, and skill-development courses that can open new doors for growth. The session also helped them understand the importance of aligning personal interests and strengths with career choices, rather than following societal pressure or random trends. Many students expressed confidence in planning their future with a clear roadmap and showed enthusiasm toward exploring scholarships, internships, and higher education opportunities. Teachers and faculty appreciated the initiative for motivating the students to think beyond limitations and aim high. Overall, the event successfully empowered young learners to make informed decisions and take their first step toward a successful and fulfilling career.

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Events

KPR Institute of Engineering and Technology

POSTER



WEBIMG



Event No	6 days AWS certification training program/2025-26/ODD/002
Status	Closed
Name	6 days AWS certification training program
Date and Time	18-08-2025 | 09:00 AM to 04:15 PM
Mode	On Campus
Type	Certification Courses
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	6 days AWS certification training program
Venue	COmmunication lab
Faculty Internal Participants	2
Students Internal Participants	74

Staffs Involved

No	Full Name	Role
1	IT008 - MENAHA R	Convenor
2	IT003 - MALATHY S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mohanraj M	Trainer	malathy.s@kpriet.ac.in	Atom Code Edutech Pvt Ltd
2	Resource Person	Vijai ganesh	Trainer	malathy.s@kpriet.ac.in	Atom Code Edutech Pvt Ltd

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Events

KPR Institute of Engineering and Technology

Event Description

A 6-day certification training program on “AWS Academy Cloud foundation course for II years and III years”, aligned with the AWS Certified Solutions Architect – Associate (SAA-C03) certification. This course is part of the AWS Academy initiative in association with Atom Code Edutech PVT.LTD. This program aims to provide students with industry-aligned skills in cloud architecture using Amazon Web Services, thereby enhancing their employability in the cloud domain.

POSTER

WEBIMG

IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Industrial Visit/2025-26/ODD/011
Status	Closed
Name	Industrial Visit
Date and Time	24-10-2025 | 09:15 AM to 04:15 PM
Mode	Off Campus
Type	Research Lab Visit xxx
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Industrial Visit
Faculty Internal Participants	1
Faculty External Participants	6
Students Internal Participants	5
Students External Participants	15

Event Description

Industrial Visit

Actual Outcome and Report of the Event

The Department of Chemical Engineering, KPR Institute of Engineering and Technology (KPRIET), in association with The Institution of Engineers (India) – Coimbatore Local Centre, organized a social outreach activity at the Government School for the Blind, Coimbatore, on [insert date].
The initiative aimed to promote social responsibility and inclusivity among students while extending care and support to the visually impaired children. A group of enthusiastic KPRIET students interacted with the school children and engaged them in various motivational, educational, and recreational activities. The session included storytelling, fun learning games, and musical performances that brought joy and encouragement to the students.

IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Inauguration/2025-26/ODD/008
Status	Closed
Name	Inauguration
Date and Time	09-08-2025 | 10:00 AM to 11:00 AM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Inauguration
Other Participants	100

Staffs Involved

No	Full Name	Role
1	CE030 - PRIYA A K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Er James Solomon	GM		Summits

Event Description

Inauguration of IEI student chapter

Actual Outcome and Report of the Event

The Institution of Engineers (India), Coimbatore Local Centre, in collaboration with the Department of Chemical Engineering, KPR Institute of Engineering and Technology (KPRIET), organized a technical lecture on “Futuristic Technology in Carbon Capture” on 09th August 2025 at Veena Hall, KPRIET. The session aimed to provide insights into the latest advancements, opportunities, and challenges in carbon capture technologies, a crucial area in combating climate change and promoting sustainability. Dr. J. Krishnamoorthi, Chairman, IEI Coimbatore Local Centre, delivered the welcome and presidential address, emphasizing the importance of carbon capture technologies in achieving India’s sustainable development goals.Dr. S. Balasubramanian, Professor & Head, Department of Chemical Engineering, KPRIET, highlighted the significance of knowledge sharing between industry experts and academic institutions for fostering innovation.Lt. Dr. A.K. Priya, Professor, Department of Chemical Engineering, KPRIET & Committee Member, IEI Coimbatore Local Centre, introduced the guest speaker, providing a brief overview of his professional achievements and contributions to the sustainability sector.Er. G. James Solomon, General Manager – Sustainability, Summits Group of Companies, Coimbatore, delivered an engaging lecture on the current and emerging technologies in carbon capture. He discussed various capture methods, their applicability across industries, cost considerations, and integration with renewable energy systems. Case studies and examples from both global and Indian contexts were presented, offering practical insights for engineers and researchers.He outlined three main pillars of carbon capture technology: capturing CO■ directly from large emission points such as power plants, cement factories, and steel industries using chemical absorption (amine scrubbing), membrane separation, and cryogenic distillation, an emerging method where atmospheric CO■ is captured using advanced sorbents and filters, with integration into renewable-powered systems, leveraging algae cultivation, biochar production, and afforestation strategies to store atmospheric carbon in natural sinks.Dr. G. Madhan Mohan, Honorary Secretary, IEI Coimbatore Local Centre, expressed gratitude to the speaker, dignitaries, organizing team, and participants for making the event successful.

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	online workshop on “Shaping Tomorrow: “Cutting-Edge Tools for Research & Innovation”/2025-26/ODD/001
Status	Closed
Name	online workshop on “Shaping Tomorrow: “Cutting-Edge Tools for Research & Innovation”
Date and Time	19-08-2025 | 07:00 PM to 08:00 PM
Mode	Online
Type	Workshop (online)
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	online workshop on “Shaping Tomorrow: “Cutting-Edge Tools for Research & Innovation”
Online Medium	Zoom
Registration Link	https://forms.gle/tVF3o9HNiFvvd6ji6
Industry Participants	1
Faculty External Participants	75
Students External Participants	21

Staffs Involved

No	Full Name	Role
1	SH026 - JAGADEESWARI R	Coordinator
2	SH122 - SOWMYA A	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Binish C J	Faculty of Chemistry, Head of IBDP Programme,	binu7154@gmail.com	Christ University, Bangalore
2	Resource Person	Dr. Bharathi Ganesan R	Assistant Professor (Grade II), Department of Chemical Engineering	a.sowmya@kpriet.ac.in	NIT Calicut, Kozhikode, Kerala

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
3	Resource Person	Dr Muthulakshmi Andal N	Associate Professor	Andaldr@gmail.com	PSGR Krishnammal College for Women, Coimbatore
4	Resource Person	Mr. Balaji D	Assistant Professor – III	balaji.d@kpriet.ac.in	KPR Institute of Engineering and Technology, Coimbatore

Event Description

Department of Chemistry, KPR Institute of Engineering and Technology, Coimbatore, Tamil Nadu, has planned to organize an Online Workshop on “Shaping Tomorrow: Cutting-Edge Tools for Research & Innovation”
Dates: 19th – 22nd August 2025
Time: 7:00 PM – 8:00 PM IST
Mode: Online
This workshop is designed to introduce participants to advanced tools and techniques that are transforming modern research and innovation. The sessions will be particularly beneficial for those involved in research paper writing, thesis preparation, and academic publishing, offering practical insights and hands-on guidance.

Actual Outcome and Report of the Event

A four-day online workshop on “Shaping Tomorrow: Cutting-Edge Tools for Research & Innovation” was successfully organized from 19th to 22nd August 2025. The workshop aimed to provide researchers, academicians, and students with insights into modern research methodologies, innovative tools, and effective communication strategies for scientific advancement. Eminent academicians and experts from reputed institutions were invited as resource persons to deliver sessions on diverse and contemporary topics.
The first day session introduced participants to modern digital tools, databases, and smart applications that significantly enhance the efficiency and accuracy of research. Dr. Binish highlighted practical strategies for effective literature review, data management, and referencing.
The second session emphasized the importance of graphical abstracts in disseminating research findings. Dr. Bharathi explained design principles, visualization techniques, and best practices to enhance the clarity and impact of scientific communication.
On the third day, Mr. Balaji discussed the critical link between innovation and intellectual property. He provided valuable insights into patenting processes, IP rights, and strategies for safeguarding innovative ideas in academia and industry.
The concluding session offered an overview of advanced material characterization strategies. Dr. Muthulakshmi Andal elaborated on the role of new analytical techniques in developing and understanding novel materials, with applications across interdisciplinary research fields.
The workshop successfully brought together participants from diverse academic and research backgrounds, enabling fruitful knowledge exchange and professional networking. A total of 100 participants, including faculty members, research scholars, undergraduate, and postgraduate students, actively took part in the sessions. The participants represented various states across South India, including Kerala, Tamil Nadu, Karnataka, and Andhra Pradesh.
Each session was highly interactive, providing participants with practical guidance and research insights. The event concluded with positive feedback, reflecting its relevance and effectiveness in nurturing a research-driven academic culture.

POSTER



WEBIMG



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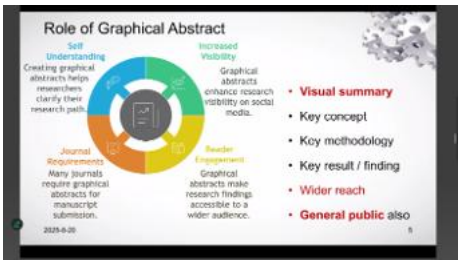
Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Genesis 2025/2025-26/ODD/002
Status	Closed
Name	Genesis 2025
Date and Time	25-07-2025 | 09:30 AM to 04:00 PM
Mode	On Campus
Type	Expo (Project, Product, etc,.)
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	Genesis 2025
Industry Participants	2
Other Participants	100

Staffs Involved

No	Full Name	Role
1	CB004 - TANISHA	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Vikram Elango	Solutions Architect and ML Engineer		AWS
2	Chief Guest	Vinod K Shanmugam	Founder		Antler

Event Description

Genesis 2025, organized by Navigate Labs, was a vibrant showcase of innovation and creativity, providing a platform for students to present their technical skills through project exhibitions. A major highlight of the event was the AI Project Expo, where student teams demonstrated artificial intelligence-based solutions addressing real-world problems. The event aimed to encourage interdisciplinary learning, critical thinking, and product development among young innovators. Projects ranged from AI-powered chatbots, smart surveillance systems, and healthcare diagnostics to machine learning applications in education and finance. Participants explained their project workflows, technologies used (such as Python, TensorFlow, OpenCV), and potential impact. Faculty members, industry mentors, and peers interacted with teams, offering constructive feedback and appreciation. The expo not only boosted the students' confidence but also provided exposure to presenting in a semi-professional setup. The event witnessed strong participation and engagement, reflecting the growing interest in AI and emerging technologies among students. Genesis 2025 successfully created an environment that nurtured innovation, collaboration, and practical application of classroom learning. Navigate Labs played a pivotal role in mentoring students throughout the development process. The outcome was a blend of learning, creativity, and real-time problem-solving, setting a strong foundation for future tech-focused endeavors within the institution.

Actual Outcome and Report of the Event

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Events

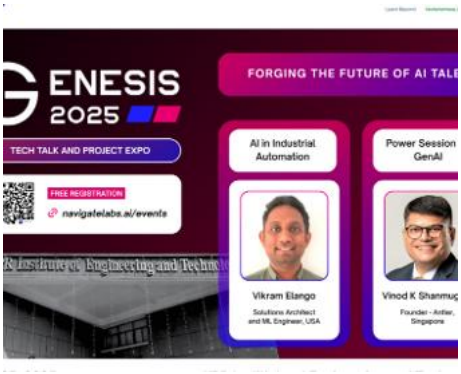
KPR Institute of Engineering and Technology

The Genesis 2025 event, organized by Navigate Labs, was a remarkable success, showcasing the creativity, technical skills, and innovation of student developers. The central attraction of the event was the AI Project Expo, where students presented a diverse range of artificial intelligence-based projects developed over weeks of guided mentoring and hands-on experimentation. The expo featured projects in domains such as healthcare, education, agriculture, finance, and smart systems. Students utilized technologies like machine learning, deep learning, computer vision, and natural language processing to create impactful solutions.

The event fostered peer learning, confidence-building, and communication skills as students explained their concepts to faculty, external guests, and fellow participants. Several projects received special appreciation for their originality and problem-solving approach. The interactive nature of the expo encouraged real-time feedback and sparked collaborative ideas among teams. Faculty members acknowledged the efforts of Navigate Labs in mentoring and shaping the students' capabilities beyond classroom learning. The event saw active participation from over [insert number] students and attendees.

Overall, Genesis 2025 fulfilled its objective of providing a platform for innovation and technical showcase, while promoting a culture of curiosity and applied learning. The outcome reflected the growing potential of student-led AI innovations within the institution.

POSTER



IMG1



IMG2



Event No	ISR activity - “Carrer Opportunities in Biomedical Engineering/2025-26/ODD/007
Status	Closed
Name	ISR activity - “Carrer Opportunities in Biomedical Engineering
Date and Time	10-07-2025 | 09:30 AM to 03:30 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	ISR activity - “Carrer Opportunities in Biomedical Engineering
Venue	Veena Hall
Faculty External Participants	4
Students External Participants	210

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Convenor
2	EC079 - TAMILSELVAN K S	Co-convenor
3	NT908 - SHANMUGAVEL N	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.D.Sudarvizhi, Dr.Babu Rangaraj, Dr.Rojaramani	Associate Professor	sudarvizhi.d@kpriet.ac.in	KPRIET

Event Description

Participants: Sankara Polytechnic College Saravanampatti, Coimbatore, Tamil Nadu 641035
No. of Participants: IIIrd year diploma CSE – 210 Students
Organizers : BME Admissions

Actual Outcome and Report of the Event

Gained exposure about the features of KPR Institute of Engg and Technology and we received all the contacts for lateral entry admissions from sankara polytechnic college.

IMG1



IMG2



Event No	Free eye Camp/2025-26/ODD/003
Status	Closed
Name	Free eye Camp
Date and Time	20-07-2025 | 07:30 AM to 03:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 8: Decent Work and Economic Growth, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 15: Life on Land, 17: Partnerships to achieve the Goal
Department	Free eye Camp
Other Participants	756

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	BME07 - SREELATHA P	Convenor

Event Description

Free eye and general health camp for general public

Actual Outcome and Report of the Event

Here's a concise and positive report based on your request:
Report on Free Eye Camp and General Health CampA free eye and general health camp was successfully organized at Balakrishna Kalyana Mandapam, Periyanaickenpalayam, with support from Aravind Eye Hospital and YFCC. The event drew an enthusiastic response, with 756 participants from the local community benefitting from a range of healthcare services.
Eye screenings were conducted extensively, resulting in the recommendation of 113 free cataract surgeries, to be arranged by Aravind Eye Hospital as part of their continued service to public health. In addition to ocular assessments, general health checkups—including blood pressure, diabetes screening, and basic wellness consultations—were provided.
To ensure comfort and dignity for all attendees, free distribution of meals was arranged throughout the day. The initiative not only offered medical relief but also strengthened community bonds through compassionate care and outreach.
The organizing team expressed gratitude to all volunteers, clinicians, and support staff for making the camp a resounding success. This camp stands as a testament to collaborative public service and the shared vision of improving healthcare access for all.
Would you like help converting this into a newsletter, press note, or certificate of appreciation? I'd love to assist!

Event No	IEEE WIE day Celebration 2025 Cyber Security/2025-26/ODD/001
Status	Closed
Name	IEEE WIE day Celebration 2025 Cyber Security
Date and Time	04-07-2025 | 07:00 PM to 08:00 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	IEEE WIE day Celebration 2025 Cyber Security
Venue	Online
Industry Participants	1
Faculty External Participants	2
Students External Participants	20
Other Participants	60

Staffs Involved

No	Full Name	Role
1	CE030 - PRIYA A K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms Renu	DataPrivacyand security intern		DesignigniteLtd

Event Description

Objective:The objective of the event was to raise awareness among students, especially young women engineers, about the growing importance of cyber security, current threats, career opportunities, and best practices for staying safe online.
Highlights of the Webinar:Ms. Renu presented an insightful session covering fundamental concepts in cybersecurity, including:
Types of cyber threats (phishing, ransomware, social engineering, etc.)
Real-world case studies of recent cyber-attacks
Importance of strong passwords and multi-factor authentication
Women in Cybersecurity – Challenges and Opportunities

Career pathways and required skills for budding cybersecurity professionals
The session emphasized the role of responsible digital citizenship and data privacy.
Outcomes Achieved:
Increased awareness among participants on the importance of cyber hygiene and safe digital practices.
Many students expressed interest in pursuing certifications and internships in cybersecurity.
Motivated female students to explore cybersecurity as a promising career path.
Enhanced engagement with Q&A session, which addressed common myths and doubts related to cybersecurity.

Actual Outcome and Report of the Event

Increased awareness among participants on the importance of cyber hygiene and safe digital practices.
Many students expressed interest in pursuing certifications and internships in cybersecurity.
Motivated female students to explore cybersecurity as a promising career path.
Enhanced engagement with Q&A session, which addressed common myths and doubts related to cybersecurity.

POSTER



IMG1



Event No	General Health and Eye Camp/2025-26/ODD/001
Status	Closed
Name	General Health and Eye Camp
Date and Time	20-07-2025 | 08:00 AM to 01:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 8: Decent Work and Economic Growth
Department	General Health and Eye Camp
Venue	Periyanaicken palayam
Other Participants	756

Staffs Involved

No	Full Name	Role
1	BME07 - SREELATHA P	Convenor
2	BME19 - ARUNKUMAR P	Coordinator

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Events

KPR Institute of Engineering and Technology

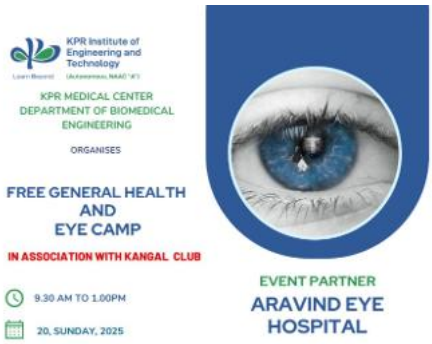
Event Description

General health checkup and eye camp

Actual Outcome and Report of the Event

Here's a concise and positive report based on your request:
A free eye and general health camp was successfully organized at Balakrishna Kalyana Mandapam, Periyanaickenpalayam, with support from Aravind Eye Hospital and YFCC. The event drew an enthusiastic response, with 756 participants from the local community benefitting from a range of healthcare services. Eye screenings were conducted extensively, resulting in the recommendation of 113 free cataract surgeries, to be arranged by Aravind Eye Hospital as part of their continued service to public health. In addition to ocular assessments, general health checkups—including blood pressure, diabetes screening, and basic wellness consultations—were provided.
To ensure comfort and dignity for all attendees, free distribution of meals was arranged throughout the day. The initiative not only offered medical relief but also strengthened community bonds through compassionate care and outreach.
The organizing team expressed gratitude to all volunteers, clinicians, and support staff for making the camp a resounding success. This camp stands as a testament to collaborative public service and the shared vision of improving healthcare access for all.
Would you like help converting this into a newsletter, press note, or certificate of appreciation? I'd love to assist!

WEBIMG



Event No	MoU/2025-26/ODD/001
Status	Closed
Name	MoU
Date and Time	09-07-2025 | 11:00 AM to 11:45 AM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	MoU
Venue	Marigold
Industry Participants	1
Other Participants	9

Staffs Involved

No	Full Name	Role
1	IT003 - MALATHY S	Coordinator
2	IT001 - MUTHU LAKSHMI S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr Karthiganesh Durai	Technical Consultant	malathy.s@kpriet.ac.in	KG IT Computer Services

Event Description

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Events

KPR Institute of Engineering and Technology

Memorandum of Understanding (MoU) Signing between KPRIET and KG IT Computer Services Pvt. Ltd., Bangalore

We are pleased to announce the signing of a Memorandum of Understanding (MoU) between KPR Institute of Engineering and Technology (KPRIET) and KG IT Computer Services Pvt. Ltd., Bangalore, marking a significant step toward strengthening industry-academia collaboration.

This partnership aims to bridge the gap between academic learning and industry practices by fostering joint initiatives such as:

Industrial training and internships for students

Guest lectures and mentoring by industry experts

Collaborative projects and research opportunities

Faculty development and technical workshops

Real-time exposure through industrial visits

The MoU was signed in the presence of senior representatives from both institutions. This collaboration reinforces KPRIET's commitment to producing industry-ready graduates and fostering innovation-driven learning ecosystems.

We look forward to a fruitful association that benefits both students and faculty, while contributing to the technological advancements and skill development initiatives in the region.

Actual Outcome and Report of the Event

The MoU signing between KPR Institute of Engineering and Technology (KPRIET) and KG IT Computer Services Pvt. Ltd., Bangalore, marked the beginning of a collaborative partnership focused on enhancing industry-academia engagement. As a result of the event, key initiatives were launched, including industrial mentoring by Mr. Karthiganesh Durai, internship and placement opportunities for students, and exposure to real-time industry practices through visits and training. The event also laid the groundwork for future collaborations in research, skill development programs, and faculty enrichment, aligning academic learning with evolving industry needs.

POSTER



WEBIMG



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Academic Integrity 101:Professionalism to open doors and opportunities/2024-25/ODD/040
Status	Closed
Name	Academic Integrity 101:Professionalism to open doors and opportunities
Date and Time	18-06-2025 | 05:00 PM to 06:00 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Academic Integrity 101:Professionalism to open doors and opportunities
Other Participants	68

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Mark V Albert	Chair of Information Science, College of Information		University of North Texas, USA

Event Description

webinar with Dr. Mark V Albert, Chair of Information Science, College of Information, University of North Texas on Wednesday, June 18, 7:00 – 8:00 pm.
In this interactive session, Dr. Albert will explore how academic integrity and professionalism play a pivotal role in shaping student success and unlocking future opportunities. Drawing from real-life examples, he will highlight how trust—whether in a university program or through personal connections—often forms the basis for valuable academic and career pathways.
Topics will include:
* What academic integrity truly means and why it matters
* How to build a professional reputation from day one
* Common mistakes to avoid and lessons from students who fell short
* Practical tips and resources to develop essential soft skills
* Don’t miss this chance to gain insights that can help you make the most of your U.S. education journey.

Actual Outcome and Report of the Event

Dr. Mark V Albert, Chair of Information Science, College of Information, University of North Texas, USA (https://engineering.unt.edu/people/mark-albert.html) explained about academic integrity and the future needs. Participant also understand the admission procedures , eligibility and scholarship opportunities.

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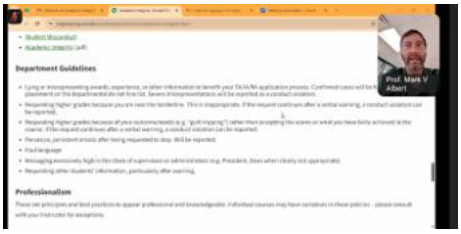


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Events

KPR Institute of Engineering and Technology

IMG1



Event No	Industrial Management in Microelectronics (M. Sc.)/2024-25/ODD/038
Status	Closed
Name	Industrial Management in Microelectronics (M. Sc.)
Date and Time	18-06-2025 | 04:30 PM to 05:30 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Industrial Management in Microelectronics (M. Sc.)
Other Participants	68

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof. Dr. Gerald Gerlach, Faculty of Electrical and Computer Engineering	Professor		Technical University of Dresden, Germany.

Event Description

Webinar Event on topic "Industrial Management in Microelectronics (M. Sc.)" with Prof. Dr. Gerald Gerlach, Faculty of Electrical and Computer Engineering, Technical University of Dresden, Germany.

Actual Outcome and Report of the Event

Expert Technical University of Dresden, Germany explained the opportunities, technical advancements and future scope to the participants. He also explained about admission procedures, scholarships etc. to the participants

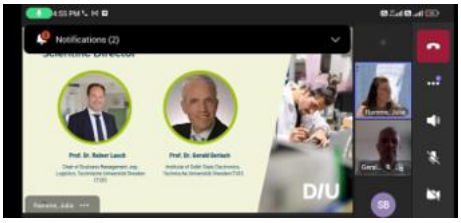
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Events

KPR Institute of Engineering and Technology

IMG1



Event No	Non-Destructive Testing" (M. Sc.)/2024-25/ODD/037
Status	Closed
Name	Non-Destructive Testing" (M. Sc.)
Date and Time	10-06-2025 | 09:00 PM to 10:00 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Non-Destructive Testing" (M. Sc.)
Industry Participants	15
Other Participants	43

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof. Dr.-Ing. Christoph Leyens and Petra Schmitz	Scientific Director		Dresden International university

Event Description

During the event, Scientific Director Prof. Dr.-Ing. Christoph Leyens and Petra Schmitz from the Study Advisory Team of the DIU will discuss in detail the contents, admission requirements, the process and organizational topics of the program. Additional will give you an introduction to study in Germany and in Dresden, the European leading area of the semiconductor industry and leading research place.

Actual Outcome and Report of the Event

Team of the DIU discussed ion detail about requirements, the process and organizational topics of the program. Additionally introduction to study in Germany and in Dresden, the European leading area of the semiconductor industry and leading research place.

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Events

KPR Institute of Engineering and Technology

IMG1



Event No	Non Destructive Testing/2024-25/ODD/036
Status	Closed
Name	Non Destructive Testing
Date and Time	10-06-2025 | 09:00 PM to 10:00 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Non Destructive Testing
Meeting Link	https://events.teams.microsoft.com/event/c722decf-d865-43ac-8dd3-2c373769919a@e4a45621-79cd-49de-bbba-8e7da27
Faculty External Participants	15
Students External Participants	20
Other Participants	35

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof. Dr.-Ing. Christoph Leyens	Professor and Scientific Director	studyadvisory@di-uni.de	Dresden International University
2	Resource Person	Dipl. Sportwiss. Petra Schmitz	Advisor		Dresden International University

Event Description

Webinar Event for the degree program "Non-Destructive Testing" (M. Sc.)" with Prof. Dr. Christoph Leyens.
On June 10.06.2025 (Today) at 9:00 PM to 10:00 PM Indian Time
During the event, Scientific Director Prof. Dr.-Ing. Christoph Leyens and Petra Schmitz from the Study Advisory Team of the DIU discussed in detail the contents, admission requirements, the process and organizational topics of the program. Additional an introduction to study in Germany and in Dresden, the European leading area of the semiconductor industry and leading research place.
The information evening offers you the opportunity to get to know this content better and to learn more about career prospects after graduation.

Actual Outcome and Report of the Event

The event provided the opportunities. eligibility and all other information's related to the admissions i DIU

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Events

KPR Institute of Engineering and Technology

POSTER



Event No	Workshop on AI in Graphic Design/2024-25/ODD/004
Status	Closed
Name	Workshop on AI in Graphic Design
Date and Time	15-03-2025 | 09:00 AM to 01:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Workshop on AI in Graphic Design
Venue	Thanam Hall
Students External Participants	124
Other Participants	30

Staffs Involved

No	Full Name	Role
1	CE076 - MANIKANDAN P	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Ramalingam	Assistant Professor		DJ Academy of Design

Event Description

Join us on 15.03.2025 for a hands-on workshop exploring the power of AI in graphic design. Discover cutting-edge tools, automate workflows, and enhance creativity with machine learning. Ideal for designers and enthusiasts eager to stay ahead in the evolving design landscape. No prior AI experience required.

Actual Outcome and Report of the Event

The AI in Graphic Design Workshop, held on 15th March 2025, was a resounding success, attracting over 80 participants including students, designers, and creative professionals. The event provided hands-on experience with AI-powered design tools, showcasing their application in streamlining workflows and enhancing creativity. Expert-led sessions covered topics such as generative design, AI-assisted branding, and image manipulation using machine learning models. Attendees actively engaged in interactive demonstrations and discussions, gaining practical insights into how AI is reshaping the future of graphic design. The feedback was overwhelmingly positive, with many participants appreciating the blend of theory and practice. The workshop concluded with a Q&A and networking session, fostering valuable connections within the design and tech communities. Overall, the event successfully achieved its objective of raising awareness and building skills around AI applications in design, encouraging participants to explore and integrate innovative tools into their creative processes.

POSTER



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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Field visit/2024-25/ODD/067
Status	Closed
Name	Field visit
Date and Time	10-05-2025 | 09:00 AM to 04:15 PM
Mode	Off Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Field visit
Venue	EKKI WATER TECHNOLOGIES
Other Participants	40

Staffs Involved

No	Full Name	Role
1	CH017 - UMAPRIYA R	Convenor
2	NT876 - PASUPATHI A	Coordinator

Event Description

Water and Water Technologies, Details of materials for manufacturing the pumps and other equipments

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Actual Outcome and Report of the Event

Materials and its uses in equipment manufacturing.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Awareness on Emergency Care for Every Family at college campus:/2024-25/ODD/012
Status	Closed
Name	Awareness on Emergency Care for Every Family at college campus:
Date and Time	23-09-2024 | 10:00 AM to 12:00 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Awareness on Emergency Care for Every Family at college campus:
Other Participants	250

Staffs Involved

No	Full Name	Role
1	SH039 - SARAVANAN R	Convenor
2	SH026 - JAGADEESWARI R	Coordinator

Event Description

Department of chemistry in association with KPRIET NSS Cell conducted an "Awareness on Emergency Care for Every Family" session on 23.09.2024, led by ALERT NGO.

Actual Outcome and Report of the Event

Department of chemistry in association with KPRIET NSS Cell conducted an "Awareness on Emergency Care for Every Family" session on 23.09.2024, led by ALERT NGO. The session provided students and faculty with essential knowledge on emergency response, emphasizing the importance of preparedness for every household.

POSTER



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Expert talk on Crop Management: Cultural Practices/2024-25/ODD/103
Status	Closed
Name	Expert talk on Crop Management: Cultural Practices
Date and Time	16-04-2025 | 10:00 AM to 12:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth
Department	Expert talk on Crop Management: Cultural Practices
Venue	IV B CE Classroom
Other Participants	40

Staffs Involved

No	Full Name	Role
1	CE020 - KANMANI S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Er. Kowshika Rajthilak	Agromet Consultant		Elixir Consultancy Services, Tiruchy

Event Description

Cultural practices in crop management are traditional agricultural techniques that aim to improve crop productivity and health through methods like crop rotation, weed management, soil preparation, and pest control. These practices, often used in organic farming, help maintain soil health and reduce reliance on chemicals.

Actual Outcome and Report of the Event

Students learnt about specific practices used in crop management: cultural practices through the session.
Crop Management:
Crop Rotation:
Alternating different crops to reduce pest and disease buildup, improve soil health, and break weed cycles.
Planting:
Choosing the right time, density, and planting method (row planting, broadcasting) for optimal growth and yield.
Weed Control:
Removing or suppressing weeds (using manual or chemical methods) to reduce competition for resources.
Pest and Disease Control:
Employing techniques like biological control (using natural predators), resistant varieties, and sanitation to manage pests and diseases.
Harvesting and Storage:
Timing and methods of harvesting to ensure optimal quality and storage to prevent spoilage and losses.

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Events

KPR Institute of Engineering and Technology

Event No	Sustainability Conclave 2025/2024-25/ODD/001
Status	Closed
Name	Sustainability Conclave 2025
Date and Time	01-04-2025 | 09:00 AM to 04:20 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	KPRIET
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Sustainability Conclave 2025
Venue	Multiple
Industry Participants	10

Staffs Involved

No	Full Name	Role
1	CE020 - KANMANI S	Convenor
2	CE050 - RAJESHKUMAR V	Co-convenor
3	SH033 - SUDHA D	Co-convenor

Event Description

We are pleased to announce the Sustainability Conclave 2025, a series of events aligned with the 17 Sustainable Development Goals (SDGs). The conclave will feature awareness programs, competitions, workshops, and community-driven initiatives to promote sustainability and social responsibility.
? Date: 01.04.2025 – 28.04.2025
? Venue: Various locations across the campus
? Organized by: Team SDG & Team Sangamam
We encourage active participation from all students and faculty to make this initiative a success. Let’s work together towards a greener and more sustainable future!

Actual Outcome and Report of the Event

KPRIET's Sustainability Conclave 2025 and MOU with BSG: Igniting Action for a Sustainable Future
COIMBATORE – April 28, 2025 – KPR Institute of Engineering and Technology (KPRIET) successfully completed its Sustainability month through Sustainability Conclave 2025, a month-long initiative dedicated to raising awareness, inspiring action, and fostering collaborations towards the United Nations Sustainable Development Goals (SDGs). The event united students, faculty members, experts, and various organizations in a collective commitment to build a sustainable and equitable future.

The Conclave featured 17 impactful events, each meticulously aligned with one of the 17 SDGs, promoting understanding, encouraging innovation, and showcasing best practices. The Sustainability Conclave 2025 at KPRIET served as a powerful catalyst for fostering a culture of sustainability and inspiring the next generation of leaders to actively contribute to the global agenda for a better future.

As the Sustainability Conclave 2025 drew to a close, a significant Memorandum of Understanding was signed between KPR Institute of Engineering and Technology and Bharat Soka Gakkai (BSG), New Delhi symbolized the strength of partnerships, ensuring that these efforts would continue to thrive. This collaboration signifies a shared commitment to advancing the Sustainable Development Goals and fostering a more sustainable and equitable future. The partnership aims to leverage the strengths of both Organisation to promote awareness, inspire action, and create impactful initiatives aligned with the SDGs.

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Events

KPR Institute of Engineering and Technology

Event No	Inagugration of Centre for Excellence/2024-25/ODD/201
Status	Closed
Name	Inagugration of Centre for Excellence
Date and Time	09-05-2025 | 02:30 PM to 03:00 PM
Mode	On Campus
Type	Research Lab Visit xxx
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Inagugration of Centre for Excellence
Venue	Intelligence Computing Lab
Industry Participants	3
Other Participants	20

Staffs Involved

No	Full Name	Role
1	AM003 - RAJESHKUMAR S	Coordinator
2	AD002 - DEVI PRIYA R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Barathan K	CEO	ceo@ozotecev.com	Ozotec Vehicles Pvt Ltd

Event Description

We established COE for collaboration in the aspects of tech training, resource sharing, student faculty internship, product and project development

Actual Outcome and Report of the Event

Mou Signed Between KPRIET and Ozotec for collaboration in the aspects of resource sharing, technical quality improvement, training and development.

IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Students chapter of computing Machinery & Lecture/2024-25/ODD/029
Status	Closed
Name	Students chapter of computing Machinery & Lecture
Date and Time	09-09-2024 | 10:00 AM to 12:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Students chapter of computing Machinery & Lecture
Other Participants	15

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Prof.Ahmad Shukri Yahaya	Professor Emeritus		University Sains malaysia

Event Description

Prof. Ahmad Shukri Yahaya, Professor Emeritus, University Sains Malaysia, Malaysia, visited KPR Institute of Engineering and Technology and honored as a chief guest for the Students chapter of computing Machinery (SPARKS) 2024. & Lecture to AD students

Actual Outcome and Report of the Event

Prof. Ahmad Shukri Yahaya, Professor Emeritus, University Sains Malaysia, Malaysia, visited KPR Institute of Engineering and Technology and served as a chief guest for the event and also delivered the lecture on “Use of probability distributions and extreme value distributions in Engineering” to the Artificial Intelligence and Data Science students during September 9 & 10, 2024. Students and faculty members learnt the tools and methodologies of Data Analytics.

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Events

KPR Institute of Engineering and Technology

IMG1



Event No	Materials Characterization/2024-25/ODD/066
Status	Closed
Name	Materials Characterization
Date and Time	14-09-2024 | 09:30 AM to 04:15 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 16: Peace and Justice Strong Institutions
Department	Materials Characterization
Venue	CH II year Classroom
Other Participants	74

Staffs Involved

No	Full Name	Role
1	CH017 - UMAPRIYA R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	UMAPRIYA R	AP III	btech.priya@gmail.com	KPRIET

Event Description

Materials Types, preparation and Characterization Techniques

Actual Outcome and Report of the Event

Materials types, preparation and Characterization

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POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	lecture on Geotechnical Engineering/2024-25/ODD/028
Status	Closed
Name	lecture on Geotechnical Engineering
Date and Time	25-08-2024 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 6: Clean Water and Sanitation, 8: Decent Work and Economic Growth
Department	lecture on Geotechnical Engineering
Other Participants	20

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof. Dr. Fauziah Ahmad	Professor Emeritus		University Sains Malaysia, Malaysia

Event Description

Prof. Dr. Fauziah Ahmad, Professor Emeritus, University Sains Malaysia visited KPR Institute of Engineering and Technology and delivered the lecture on “Geotechnical Engineering” to the Civil Engineering students during August 25, 2024 to September 25, 2024. Also interacted with faculty members and research scholars.

Actual Outcome and Report of the Event

Prof. Dr. Fauziah Ahmad, Professor Emeritus, University Sains Malaysia visited KPR Institute of Engineering and Technology and delivered the lecture on “Geotechnical Engineering” to the Civil Engineering students during August 25, 2024 to September 25, 2024. Also interacted with faculty members and research scholars. Students and faculty members interacted with professor and learnt the concepts of Geotechnical Engineering.

IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	IEEE society inauguration/2024-25/ODD/027
Status	Closed
Name	IEEE society inauguration
Date and Time	17-08-2024 | 11:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	IEEE society inauguration
Other Participants	30

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.Hareesh Janakiraman,	Embedded Engineer		Texas Instruments, USA

Event Description

Mr.Hareesh Janakiraman, Embedded Engineer, Texas Instruments, USA visited KPR Institute of Engineering and Technology and served as a chief guest for “IEEE society inauguration” organized by ECE department on August 17, 2024.

Actual Outcome and Report of the Event

Mr.Hareesh Janakiraman, Embedded Engineer, Texas Instruments, USA visited KPR Institute of Engineering and Technology and served as a chief guest for “IEEE society inauguration” organized by ECE department on August 17, 2024. Students and faculty members understands the opportunities provided by IEE Society.

POSTER



IMG1



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Events

KPR Institute of Engineering and Technology

Event No	Awareness session on “Higher Education and Internship Opportunities at Taiwan”/2024-25/ODD/026
Status	Closed
Name	Awareness session on “Higher Education and Internship Opportunities at Taiwan”
Date and Time	13-08-2024 | 10:30 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Awareness session on “Higher Education and Internship Opportunities at Taiwan”
Other Participants	25

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof.Dr.Balaji Gururajan	Chief of International Affairs		Yuan Ze University, Taiwan

Event Description

Prof.Dr. Balaji Gururajan, Chier of International Affairs, Yuan Ze University, Taiwan visited KPR Institute of Engineeirng and Technology and delivered the Awareness session on “Higher Education and Internship Opportunities at Taiwan” to all department students on August 13, 2024. Also interacted with HoDs about the future opportunities.

Actual Outcome and Report of the Event

Prof.Dr. Balaji Gururajan, Chief of International Affairs, Yuan Ze University, Taiwan visited KPR Institute of Engineeirng and Technology and delivered the Awareness session on “Higher Education and Internship Opportunities at Taiwan” to all department students on August 13, 2024. Also interacted with HoDs about the future opportunities.

POSTER



IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



Event No	Guest lecture onDesign & Debugging of Embedded Systems/2024-25/ODD/025
Status	Closed
Name	Guest lecture onDesign & Debugging of Embedded Systems
Date and Time	08-08-2024 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Guest lecture onDesign & Debugging of Embedded Systems
Venue	Thanam Hall
Faculty Internal Participants	12
Students Internal Participants	175
Other Participants	20

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Hareesh Janakiraman	Embedded Engineer,	Hareeshj@gmail.com	Texas Instruments, USA

Event Description

Mr.Hareesh Janakiraman, Embedded Engineer, Texas Instruments, USA visited KPR Institute of Engineering and Technology and delivered the lecture on “Design & Debugging of Embedded Systems” to the EEE & ECE students during August 8, 2024.

Actual Outcome and Report of the Event

Mr.Hareesh Janakiraman, Embedded Engineer, Texas Instruments, USA visited KPR Institute of Engineering and Technology and delivered the lecture on “Design & Debugging of Embedded Systems” to the EEE & ECE students during August 8, 2024. Student understood the concepts of Design & Debugging of Embedded Systems.

IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



Event No	AIOT Course for Honors Students/2024-25/ODD/200
Status	Closed
Name	AIOT Course for Honors Students
Date and Time	17-03-2025 | 09:00 AM to 04:30 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	AIOT Course for Honors Students
Venue	ECE Board Room
Other Participants	26

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Hee Yong Youn	Professor		College of Software, Sungkyunkwan University, South Korea

Event Description

Dr. Hee Yong Youn, Endowed Professor from Sungkyunkwan University, South Korea, visited KPR Institute of Engineering and Technology as a Professor of Practice during the period from 17th March to 9th May 2025. During his tenure, he conducted a 40-hour course on Artificial Intelligence of Things (AIoT) for the second-year ECE Honors students. His sessions were well-received, with students praising the depth, clarity, and international relevance of the content delivered. The course began with the basics of AIoT and gradually progressed into advanced topics, giving students a strong conceptual and applied understanding of the subject.

Actual Outcome and Report of the Event

The visit of Dr. Hee Yong Youn has had a lasting academic and research impact on the institution. Faculty members expressed keen interest in continuing collaborative efforts with him in the future, particularly in co-authoring high-impact research publications and developing joint funding proposals. His association has not only elevated the research culture within the departments but has also opened avenues for long-term international collaboration.

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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



Event No	VAC on Tinker CAD/2024-25/ODD/096
Status	Closed
Name	VAC on Tinker CAD
Date and Time	21-04-2025 | 02:35 PM to 04:20 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	VAC on Tinker CAD
Venue	BIM Lab
Other Participants	20

Staffs Involved

No	Full Name	Role
1	CE020 - KANMANI S	Convenor

Event Description

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Events

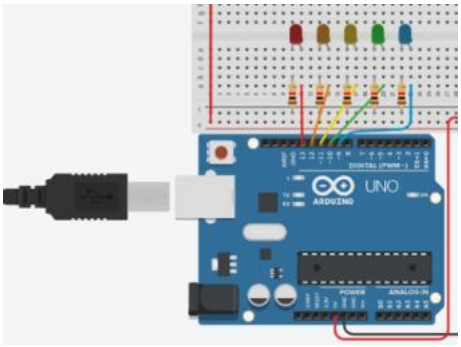
KPR Institute of Engineering and Technology

VAC on Tinker CAD - Tinkercad is a free web app for 3D design, electronics, and coding. Ideal introduction to Autodesk, a global leader in design and making technology. Students will understand and simulate the circuit diagrams

Actual Outcome and Report of the Event

At the end of the course students will be able to do simulate and explore electronic circuits virtually before building them physically.

WEBIMG



IMG1



IMG2



Event No	Mastering the BMC for Entrepreneurs: Build, Validate, Scale/2024-25/ODD/188
Status	Closed
Name	Mastering the BMC for Entrepreneurs: Build, Validate, Scale
Date and Time	23-04-2025 | 09:30 AM to 04:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 8: Decent Work and Economic Growth, 12: Responsible Consumption and Production
Department	Mastering the BMC for Entrepreneurs: Build, Validate, Scale
Venue	III CSE A
Other Participants	30

Staffs Involved

No	Full Name	Role
1	CS106 - SASIKALA C	Convenor

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Events

KPR Institute of Engineering and Technology

Event Description

Unlock the power of the Business Model Canvas (BMC) in this dynamic and hands-on session designed specifically for aspiring and early-stage entrepreneurs. "Mastering the BMC for Entrepreneurs: Build, Validate, Scale" is a practical workshop that guides our students through the essential components of the BMC to help you design, test, and grow your startup idea.

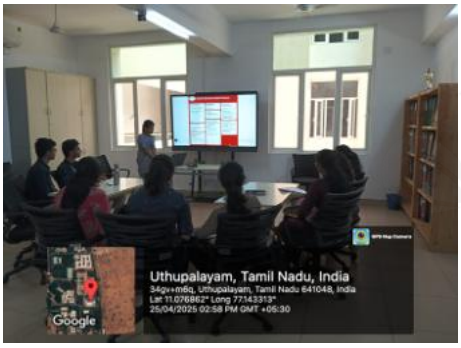
Actual Outcome and Report of the Event

Understand and apply the Business Model Canvas (BMC) framework to design, iterate, and refine business models for startup ventures.
Identify and articulate key components of a business model including value propositions, customer segments, channels, revenue streams, and cost structures.

POSTER



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	FACULTY HACKATHON/2024-25/ODD/003
Status	Closed
Name	FACULTY HACKATHON
Date and Time	14-03-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities
Department	FACULTY HACKATHON
Venue	Central Computing Lab
Faculty External Participants	63
Other Participants	18

Staffs Involved

No	Full Name	Role
1	EC063 - VENUGOPAL D	Convenor
2	ME083 - JOEL E	Coordinator
3	CE105 - YUVARAJ S	Coordinator
4	EE069 - MOHANASUNDARAM M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	Karthikeyan	Chief Technology Officer	deena@amphisoft.in	Amphisoft Technologies

Event Description

Centre for Staff Development has planned to organize Faculty Hackathon, an opportunity to collaborate, innovate, and develop Python-driven solutions to real-world challenges. This event is a part of FIESTAA 2025 - A National Level Techno Cultural Festival, and is designed to bring out creativity, problem-solving, and impactful contributions of the faculty members of institutions from all over our country to the world.

Actual Outcome and Report of the Event

KPR Faculty Hackathon was a one-day innovation sprint that brings together faculty members to ideate, design, and present practical solutions to real-world academic, administrative, and technical challenges. With a strong focus on leveraging computational thinking and automation, the event encouraged faculty participants to explore creative problem-solving using programming tools.

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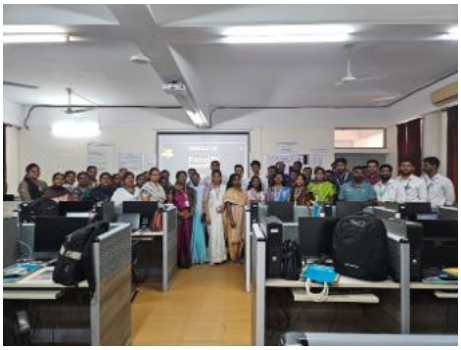
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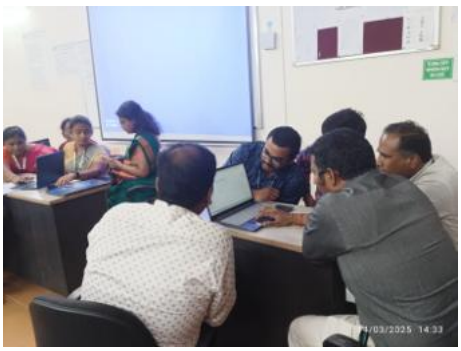
WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	OCC on Matlab to Python/2024-25/ODD/199
Status	Closed
Name	OCC on Matlab to Python
Date and Time	02-05-2025 | 09:00 AM to 05:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	OCC on Matlab to Python
Other Participants	43

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Karthickraja T	Embedded Automotive Engineer		BOSCH coimbatore

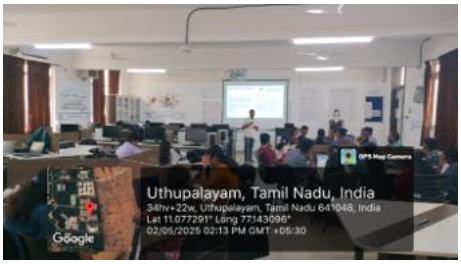
Actual Outcome and Report of the Event

Hands on session on AWS

POSTER



IMG1

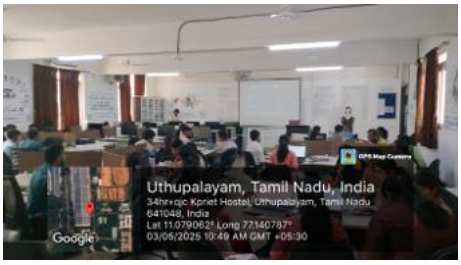


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Events

KPR Institute of Engineering and Technology

IMG2



Event No	One Credit Industry Course on Demystifying Low Code and No Code:A Beginner's Course/2024-25/ODD/184
Status	Closed
Name	One Credit Industry Course on Demystifying Low Code and No Code:A Beginner's Course
Date and Time	07-03-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	One Credit Industry Course on Demystifying Low Code and No Code:A Beginner's Course
Other Participants	52

Staffs Involved

No	Full Name	Role
1	CS113 - NISHA SOMS	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Senthamarai K	Academy Director	thamarai@mahat.us	Mahat Labs Private Limited

Actual Outcome and Report of the Event

Students actively involved in the learning of No Code MAHAT platform. Hands-on sessions paved them a great understanding and boosted their creativity which is crucial for building apps. They were assigned shadow projects and capstone projects for better performance. Altogether, it created a great interactive environment.

IMG1



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IMG2



Event No	OCC on Matlab to Python/2024-25/ODD/198
Status	Closed
Name	OCC on Matlab to Python
Date and Time	29-11-2024 | 09:00 AM to 05:00 PM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	OCC on Matlab to Python
Venue	Center for IOT
Other Participants	33

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Karthickraja T	Embedded Automotive Engineer		BOSCH coimbatore

Event Description

One credit course on MATLAB to Python for Industrial Automation was conducted for III year students

Actual Outcome and Report of the Event

Hands on session on AWS

IMG1



Events

KPR Institute of Engineering and Technology

Event No	Industry Expert Lecture for Honors students/2024-25/ODD/197
Status	Closed
Name	Industry Expert Lecture for Honors students
Date and Time	10-05-2025 | 09:30 AM to 04:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	Industry Expert Lecture for Honors students
Other Participants	14

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Karthick Sundar	TechLead		Multicoreware

Event Description

Industry Expert lecture given by Mr.Karthick Sundar, Techlead, Multicoreware for advanced controller for IIOT

Actual Outcome and Report of the Event

Hands on session on AWS

POSTER



WEBIMG



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Industry Expert Lecture for Honors students/2024-25/ODD/196
Status	Closed
Name	Industry Expert Lecture for Honors students
Date and Time	28-03-2025 | 09:30 AM to 04:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, 15: Life on Land
Department	Industry Expert Lecture for Honors students
Venue	ECE BoardRoom
Other Participants	26

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Soundar S	Director		Top Class Entertainment

Event Description

Industry Expert Lecture for Honors Students

Actual Outcome and Report of the Event

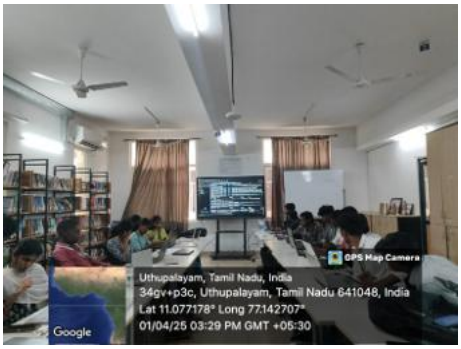
Hands on session on AWS

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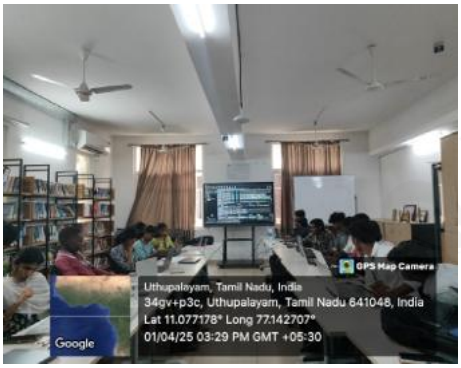
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WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Modern Tools for Research/2024-25/ODD/002
Status	Closed
Name	Modern Tools for Research
Date and Time	31-08-2024 | 10:00 AM to 11:30 AM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Modern Tools for Research
Industry Participants	2
Faculty External Participants	45
Students External Participants	5
Other Participants	50

Staffs Involved

No	Full Name	Role
1	SH026 - JAGADEESWARI R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	BINISH C J	Faculty of Chemistry	jagadeeswarichem@gmail.com	Christ University

Event Description

The Department of Engineering Chemistry is organizing a webinar for students and research scholars to support and enhance their academic paper writing skills.

Actual Outcome and Report of the Event

For academic writing, tools like Grammarly, QuillBot, and Google Scholar assist researchers in drafting clear, well-structured papers. Plagiarism detection software such as Turnitin and Grammarly's plagiarism checker ensure originality and uphold academic integrity. Reference managers like Mendeley and Zotero simplify citation and bibliography organization. Visualization platforms such as Origin, GraphPad, and Tableau help present complex data effectively. Furthermore, collaboration tools like Overleaf, Google Docs, and GitHub enable seamless teamwork across institutions and disciplines. The integration of AI, machine learning, and automated systems is further accelerating innovation. These tools are not just enhancing research quality but are also shaping the future of scientific communication and publication.

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WEBIMG



Event No	INAUGURATION OF YI-YUVA CLUB 2025/2024-25/ODD/011
Status	Closed
Name	INAUGURATION OF YI-YUVA CLUB 2025
Date and Time	22-02-2025 | 03:00 AM to 04:00 AM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production
Department	INAUGURATION OF YI-YUVA CLUB 2025
Venue	PALLAVI HALL
Other Participants	38

Staffs Involved

No	Full Name	Role
1	13035 - LOGESWARAN S	Convenor

Event Description

Inauguration of Yi-YUVA club gives the new office bearers list with action plan for the upcoming AY 2025-2026

Actual Outcome and Report of the Event

Mr. Aswin from the Yi Centre, Coimbatore, delivered a special address highlighting the various activities undertaken by the Yi Centre and the different verticals involved in the YUVA Club. His insights provided valuable guidance to the newly elected office bearers, helping them understand the range of technical and non-technical activities that can be planned for the academic year.

POSTER



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	EXECUTIVE DEVELOPMENT PROGRAMME/2024-25/ODD/109
Status	Closed
Name	EXECUTIVE DEVELOPMENT PROGRAMME
Date and Time	12-02-2025 | 09:00 AM to 04:20 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Other
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	EXECUTIVE DEVELOPMENT PROGRAMME
Venue	RAGAM HALL
Industry Participants	283

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.Ravikumar	Secretary	ravikumarcpc@gmail.com	cpc cbe

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Events

KPR Institute of Engineering and Technology

Event No	Workforce 5.0: Future Job Market Landscape/2024-25/ODD/176
Status	Closed
Name	Workforce 5.0: Future Job Market Landscape
Date and Time	14-05-2025 | 11:15 AM to 01:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Workforce 5.0: Future Job Market Landscape
Venue	Veena Hall
Other Participants	150

Staffs Involved

No	Full Name	Role
1	CS035 - VISHNU KUMAR K	Coordinator
2	CS074 - SRI SATHYA K B	Coordinator
3	AD002 - DEVI PRIYA R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr Vijayshankar	Co- Founder& Director		intelax, Bangalore
2	Chief Guest	Mr. Mani Bharathi	Founder & CEO		Csuite Tech Labs,Coimbatore
3	Chief Guest	Mr. Mohanraj K	Associate Manager (HR - Recruitment)		DesiCrew

Event Description

Department of CSE is organizing CEO Conclave on "Workforce 5.0: Future Job Market Landscape". This conclave aims to Gain strategic insights from industry leaders on adapting to the evolving dynamics of Workforce 5.0 and its impact on the future job market. Foster collaboration between academia and industry to prepare a resilient, tech-savvy, and human-centric workforce.

Actual Outcome and Report of the Event

Students gained first-hand insights into the evolving job market, emerging skill demands, and the importance of human-centric innovation in the age of AI and automation. The conclave bridged the gap between academic learning and industry expectations, preparing students to become agile, future-ready professionals.

POSTER



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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	UI/UX Design – Figma/2024-25/ODD/174
Status	Closed
Name	UI/UX Design – Figma
Date and Time	21-08-2024 | 01:45 PM to 04:05 PM
Mode	On Campus
Type	Certification Courses
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	UI/UX Design – Figma
Venue	Galaxy Hall, CSE Department
Other Participants	30

Staffs Involved

No	Full Name	Role
1	CS066 - NAVEENKUMAR M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Pathipan	Tech Lead	pathipanprakash23@gmail.com	KPRIET

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
2	Resource Person	Naveenkumar M	Assistant Professor/ CSE	naveenkumar.m@kpriet.ac.in	KPRIET

Event Description

To equip students with practical and industry-relevant skills in UI/UX design using Figma, enabling them to design user-centered interfaces and create interactive prototypes with a strong focus on usability, aesthetics, and functionality.
Day 1: Introduction to UI/UX, Human-Centered Design, and Design Thinking
Day 2: Hands-on with Figma Interface – Frames, Layers, Components
Day 3: Creating Wireframes and Prototyping Interactions
Day 4: Mini Project – Design and Presentation of a Complete UI/UX Solution

Actual Outcome and Report of the Event

Understand the fundamentals of User Interface (UI) and User Experience (UX) design.
Explore design thinking principles and apply them in real-time projects.
Use Figma to create wireframes, mockups, and interactive prototypes.
Apply best practices in typography, color theory, and layout design.
Collaborate effectively using Figma's cloud-based tools.

IMG1



IMG2



Event No	Advanced Communication for Professional Excellence/2024-25/ODD/020
Status	Closed
Name	Advanced Communication for Professional Excellence
Date and Time	12-05-2025 | 09:00 AM to 05:00 PM
Mode	On Campus
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	Advanced Communication for Professional Excellence
Venue	CAC Hall
Registration Link	https://tinyurl.com/FDPKPRIET25
Faculty Internal Participants	40

Staffs Involved

No	Full Name	Role
1	SH053 - CHARLY JEROME J	Coordinator
2	SH120 - SARANYA R	Coordinator

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Events

KPR Institute of Engineering and Technology

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. K. N. Shoba	Associate Professor	shoba_kn@nitttrc.edu.in	NITTTR , Chennai
2	Resource Person	Er. Sutaarson	Assistant Professor	shoba_kn@nitttrc.edu.in	NITTTR , Chennai

Event Description

The Department of English, KPR Institute of Engineering and Technology, in association with the National Institute of Technical Teachers Training and Research (NITTTR), Chennai, is organizing a Faculty Development Program (FDP) titled “Advanced Communication for Professional Excellence” from 12th May to 16th May 2025.

This FDP is designed to empower faculty members with advanced communication strategies and professional language skills that are essential in academic, technical, and administrative contexts. The sessions will be facilitated by Dr. K. N. Shoba, Associate Professor at NITTTR Chennai, a reputed expert in language training for technical educators.

The program aims to:

Enhance professional and interpersonal communication among faculty.

Equip educators with tools for impactful classroom delivery and academic collaboration.

Promote effective writing, presentation, and networking skills for career growth.

Participants will gain exposure to real-time teaching methodologies, interactive tasks, and language exercises aligned with the requirements of higher education professionals.

Actual Outcome and Report of the Event

The Faculty Development Program (FDP) on “Advanced Communication for Professional Excellence,” organized by the Department of English, KPR Institute of Engineering and Technology in association with NITTTR, Chennai, was successfully conducted from 12th May to 16th May 2025. The program witnessed active participation from faculty members across departments, demonstrating their keen interest in strengthening professional and interpersonal communication skills.

Dr. K. N. Shoba, Associate Professor, NITTTR Chennai, facilitated the sessions with her expertise in language training for technical educators. Through engaging lectures, hands-on activities, and interactive language tasks, she provided participants with practical strategies to enhance clarity, effectiveness, and confidence in both academic and administrative communication.

The FDP enabled faculty members to:

Refine their classroom communication and delivery techniques.

Improve their academic writing, presentation skills, and professional correspondence.

Understand and apply communication strategies for collaborative teaching, research, and institutional development.

Participants reported increased awareness of contemporary communication demands in higher education and expressed that the training significantly enriched their teaching methodologies and professional engagement. The program successfully achieved its goal of empowering educators with advanced communication skills aligned with the expectations of modern academic and technical environments.

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Events

KPR Institute of Engineering and Technology

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IMG1



IMG2



Event No	Streamlining office management with digital documentation technique/2024-25/ODD/098
Status	Closed
Name	Streamlining office management with digital documentation technique
Date and Time	10-05-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Non Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Streamlining office management with digital documentation technique
Venue	Apple Lab
Registration Link	https://forms.gle/uDsdgxVXoarqJ1996
Other Participants	45

Staffs Involved

No	Full Name	Role
1	EE067 - RAVINDRAN S	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.C.Pazhanimuthu	AP(III)	cpazhanimuthu@kpriet.ac.in	KPRIET

Event Description

The event is for office assistance and Non-teaching staff to enhance their skill in documentation for effective working and maintance of documentation.

Actual Outcome and Report of the Event

Outcomes:
Participants gained practical skills in organizing and managing office documentation digitally.
Enhanced digital competency among faculty members.
Promoted a paperless and eco-friendly approach in office administration.
Strengthened interdisciplinary collaboration and ICT integration in institutional processes.

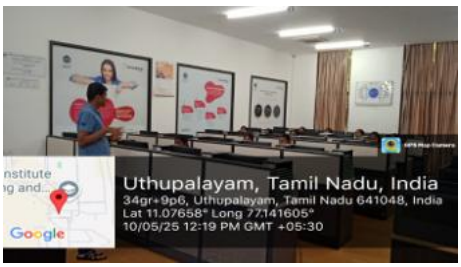
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WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	FDP on Sustainable Technologies for Water Treatment and Environmental Protection-2025/2024-25/ODD/001
Status	Closed
Name	FDP on Sustainable Technologies for Water Treatment and Environmental Protection-2025
Date and Time	24-03-2025 | 07:00 PM to 08:00 PM
Mode	Online
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land
Department	FDP on Sustainable Technologies for Water Treatment and Environmental Protection-2025
Online Medium	Zoom
Meeting Link	https://zoom.us/j/92298682038?pwd=DHfJ9nvFvXHs7rlYCNJOHEiS5qKR04.1
Registration Link	https://docs.google.com/forms/d/e/1FAIpQLSdpL44Eby-bvCGFT3Iqf-dDXq3hoikTu_4-iVJfZKFCak13EA/viewform?usp=sha
Industry Participants	1
Faculty External Participants	93
Other Participants	3

Staffs Involved

No	Full Name	Role
1	SH122 - SOWMYA A	Coordinator
2	SH026 - JAGADEESWARI R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. S. Meenakshi	Director R&D;, Senior Professor	drsmeenakshi@gmail.com	Department of Chemistry, The Gandhigram Rural Institute-DU, Dindigul, Tamil Nadu
2	Resource Person	Dr. S. Vasudevan	Chief Scientist & Professor	svasudevan65@gmail.com	Electroinorganic Chemicals Division, CSIR- Central Electrochemical Research Institute, Karaikudi, Tamil Nadu
3	Resource Person	Dr. Mahendra Chinthala	Assistant Professor	mahendra.ch6@gmail.com	Department of Chemical Engineering, National Institute of Technology Rourkela, Odisha, India
4	Resource Person	Dr. R. A. Senthil	Research Professor	senthil2551988@gmail.com	Department of Chemistry, Gyeongsang National University, South Korea

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
5	Resource Person	Dr. N. Viswanathan	Senior Assistant Professor	drnviswanathan@gmail.com	Department of Chemistry, Anna University, University College of Engineering-Dindigul, Tamil Nadu
6	Resource Person	Dr. Putrakumar Balla	Research Professor/Data Scientist	putrakumar@cnu.ac.kr	Department of Chemical Engineering and Applied Chemistry, Chungnam National University, South Korea
7	Resource Person	Dr. Ashish Kapoor	Professor	ashishk@hbtu.ac.in	Department of Chemical Engineering, Harcourt Butler Technical University, Kanpur, Uttar Pradesh
8	Resource Person	Dr. R. Malini	Senior Scientist	rmalinieiod@cecri.res.in	Electroinorganic Chemicals Division, CSIR- Central Electrochemical Research Institute, Karaikudi, Tamil Nadu

Event Description

Department of Chemistry is organizing an online FDP on Sustainable Technologies for Water Treatment and Environmental Protection during 24th to 29th March 2025. We are planning to have 8 expert talks as a whole. The registration fee for participant is fixed as Rs. 200.

Actual Outcome and Report of the Event

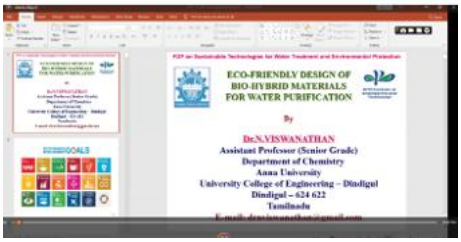
FDP on Sustainable Technologies for Water Treatment and Environmental Protection-2025
Expert Talk Schedule
Inauguration- 24/03/25; 6.45 pm
Dr. S. Meenakshi
Director R&D,
Senior Professor,
Department of Chemistry,
The Gandhigram Rural Institute-DU, Dindigul, Tamil Nadu.
Sustainable technologies for the detection and removal of water pollutants using nanocomposites
24/03/2025
7 – 8 pm
Dr. S. Vasudevan
Chief Scientist & Professor, Electroinorganic Chemicals Division, CSIR- Central Electrochemical Research Institute, Karaikudi, Tamil Nadu.
New insight into the electrochemical processes for continuous water desalination
25/03/2025;
7 – 8 pm
Dr. Mahendra Chinthala
Assistant Professor
Department of Chemical Engineering, National Institute of Technology Rourkela, Odisha, India.
Mechanistic insights into multifunctional photocatalysts for environmental remediation
26/03/2025;
7 – 8 pm
Dr. R. A. Senthil,
Research Professor
Department of Chemistry,
Gyeongsang National University,
South Korea.

Insights into Environmentally Friendly Green Hydrogen Energy Production via Low-Voltage-Driven Water Electrolysis
27/03/2025;
11.45 am – 12.45 pm
Dr. N. Viswanathan
Senior Assistant Professor
Department of Chemistry,
Anna University, University College of Engineering-Dindigul, Tamil Nadu.
Eco-friendly design of bio-hybrid materials for water purification
27/03/2025;
7 – 8 pm
Dr. Putrakumar Balla
Research Professor/Data Scientist, Department of Chemical Engineering and Applied Chemistry,
Chungnam National University,
South Korea.
Advancements in the field of value-added products from renewable biomass feedstocks
28/03/2025;
11.45 am – 12.45 pm
Dr. Ashish Kapoor
Professor,
Department of Chemical Engineering,
Harcourt Butler Technical University, Kanpur, Uttar Pradesh.
Biomass-based clean technologies for sustainable development
28/03/2025;
7 – 8 pm
Dr. R. Malini
Senior Scientist
Electroinorganic Chemicals Division, CSIR- Central Electrochemical Research Institute, Karaikudi, Tamil Nadu.
Electrochemical Pathways to Environmental Sustainability
29/03/2025;
7 – 8 pm
Valedictory
8 pm

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IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



Event No	Ideatronic'25/2024-25/ODD/139
Status	Closed
Name	Ideatronic'25
Date and Time	09-05-2025 | 09:30 AM to 04:30 PM
Mode	On Campus
Type	Symposium
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Ideatronic'25
Venue	Gitam Hall
Students External Participants	173

Staffs Involved

No	Full Name	Role
1	EE060 - BARANILINGESAN I	Coordinator
2	BME23 - SUDARVIZHI D	Coordinator
3	EE061 - DINESH C	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	BARANILINGESAN I	Assistant professor		KPR Institute of engineering and technology coimbatore

Event Description

WHY ATTEND?
Showcase your talents
Network with peers, IEEE seniors, and faculty
Explore cutting-edge projects
Have fun with learning!

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



Event No	Open Talk on "Awareness About Digitization and Career Guidance" for Plus Two Students/2024-25/ODD/169
Status	Closed
Name	Open Talk on "Awareness About Digitization and Career Guidance" for Plus Two Students
Date and Time	13-04-2025 | 06:00 PM to 08:30 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Open Talk on "Awareness About Digitization and Career Guidance" for Plus Two Students
Venue	Faraday Institute Of Advanced Studies
Industry Participants	3
Students External Participants	30

Staffs Involved

No	Full Name	Role
1	CS113 - NISHA SOMS	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	NISHA SOMS	ASSOCIATE PROFESSOR	nishasoms@kpriet.ac.in	KPRIET

Actual Outcome and Report of the Event

On 13th April 2025, Dr.Nisha Soms delivered an open talk on "Awareness About Digitization and Career Guidance" at Faraday Institute Of Advanced Studies, Trivandrum, Kerala, for plus two students preparing for professional college entrance examinations. The session aimed to enlighten students about the importance of digitization in today's world and provide guidance on career choices in this rapidly evolving landscape. During the session, the students gained insights into the concept of digitization, its impact on various industries, and the emerging job roles in fields like AI, data science, and cybersecurity. She also highlighted the importance of developing skills in demand in the digital era, such as coding, digital marketing, and data analysis. Students were encouraged to explore career paths aligning with their interests and strengths.

POSTER



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Events

KPR Institute of Engineering and Technology

WEBIMG



Event No	IEEE - FUTURE LEADER IN AUTOMOTIVE AND MANUFACTURING ENGINEERING/2024-25/ODD/166
Status	Closed
Name	IEEE - FUTURE LEADER IN AUTOMOTIVE AND MANUFACTURING ENGINEERING
Date and Time	28-04-2025 | 02:00 PM to 04:30 PM
Mode	On Campus
Type	Seminar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	IEEE - FUTURE LEADER IN AUTOMOTIVE AND MANUFACTURING ENGINEERING
Venue	LIS Lab
Other Participants	30

Staffs Involved

No	Full Name	Role
1	AD002 - DEVI PRIYA R	Coordinator
2	EE061 - DINESH C	Coordinator
3	AM006 - SATHYA S	Coordinator

Event Description

We are excited to have the sixth session of the FLAME Talk Series on 28th April, Monday.
This event will feature two more engaging sessions focusing on Technology and Innovation tracks.
Technology Track: 02:00 PM – 03:10 PM
Innovation Track: 03:20 PM – 04:30 PM
Event Schedule
Track 1: Automotive & Manufacturing Technology
Topic: Electric vehicles – Trends, Direction and Future challenges
Speaker: Ramakrishnan Ramanathan, Vice President- Born Electric Vehicle, Renault Group
Time: Monday, April 28, 02:00 PM – 03:10 PM
Link: Join Track 1 Session
Track 2: Innovation & Entrepreneurship
Topic: Why Smart Innovators miss out and how to fix it
Speaker: Sayantan Mukherjee, Founder & Chief Innovation Architect, The Innovators' Garage
Time: Monday, April 28, 03:20 PM – 04:30 PM
Link: Join Track 2 Session (same link)
Assessment
There will be a short quiz at the end of the session. We will share both the Quiz and Feedback form to the SPOCs latest by 05:00 PM.
Score of only those who submit both the forms will be considered.

Actual Outcome and Report of the Event

The event successfully provided a comprehensive overview of the evolving electric vehicle (EV) ecosystem, focusing on current trends, technological advancements, policy direction, and the pressing challenges faced by the industry. Participants gained insights into the future trajectory of EV development, including battery technology, infrastructure requirements, and sustainability strategies.

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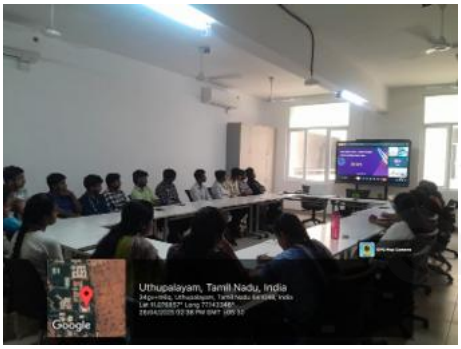
The second session shed light on the often-overlooked behavioral and strategic factors that hinder innovative minds from achieving impactful results. By exploring real-world examples and psychological patterns, the talk offered actionable solutions to overcome barriers such as fear of failure, lack of market understanding, and execution gaps. Attendees were equipped with tools and mindsets to better navigate the innovation landscape and transform ideas into tangible outcomes.

Overall, the event empowered attendees—students, professionals, and entrepreneurs alike—with future-ready knowledge on electric mobility and personal innovation strategies essential for thriving in the fast-changing tech world.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Higher Education and Career Opportunities in Abroad"/2024-25/ODD/030
Status	Closed
Name	Higher Education and Career Opportunities in Abroad"
Date and Time	29-04-2025 | 02:30 PM to 04:00 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 16: Peace and Justice Strong Institutions
Department	Higher Education and Career Opportunities in Abroad"
Venue	Veena Hall
Other Participants	81

Staffs Involved

No	Full Name	Role
1	EE064 - SAMPATHKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms. N. Sandhya	Assistant Manager		StudyIn Global Education Centre, Coimbatore

Event Description

The Orientation Program on " Higher Education and Career Opportunities in Abroad" has been arranged for II year and III year students.
This session will help you to get more knowledge about the,

- Universities at UK, USA, Canada, Australia, New Zealand and Ireland
- Benefits of studying in abroad
- Entry requirements,
- Application and Visa process
- Scholarships
- Post Study Work and Career Opportunities

Session Expert: Ms. N. Sandhya – Assistant Manager, StudyIn Global Education Centre, Coimbatore

Date: 29.04.2025
Time: 02:30 PM to 04:00 PM
Venue: Veena Hall

Actual Outcome and Report of the Event

An orientation program on "Higher Education and Career Opportunities in Abroad" was conducted on 29.04.2025 by the guest speaker Ms. Sandhya, Assistant Manager, StudyIn, Coimbatore, with the objective of enlightening students about postgraduate education options, scholarships, admission processes, and career pathways available in countries such as the USA, Canada, Germany, the UK, and Australia.81 students from various departments has attended the session and got benefited.

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Events

KPR Institute of Engineering and Technology

Event No	Seminar on "Integrating Artificial Intelligence for Energy Efficiency and Sustainability in Chemical Processes"/2024-25/ODD
Status	Closed
Name	Seminar on "Integrating Artificial Intelligence for Energy Efficiency and Sustainability in Chemical Processes"
Date and Time	25-04-2025 | 09:31 AM to 04:30 PM
Mode	On Campus
Type	Seminar
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Seminar on "Integrating Artificial Intelligence for Energy Efficiency and Sustainability in Chemical Processes"
Venue	Veena Hall
Faculty External Participants	4
Other Participants	100

Staffs Involved

No	Full Name	Role
1	CE030 - PRIYA A K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr. Murali Rangarajan	Professor	r_murali@cb.amrita.edu	Amrita

Event Description

Seminar on "Integrating Artificial Intelligence for Energy Efficiency and Sustainability in Chemical Processes" in association with IEI

Actual Outcome and Report of the Event

Participants gained a comprehensive understanding of how AI technologies such as machine learning, neural networks, and digital twins can improve energy efficiency and sustainability in various chemical processes.The seminar fostered interdisciplinary dialogue between chemical engineers, data scientists, and sustainability experts, encouraging collaborative approaches to smart process optimization.Attendees were introduced to foundational tools and platforms for integrating AI in process design and monitoring, sparking interest in upskilling and further research.The seminar concluded with a discussion on current challenges, ethical concerns, and future trends in AI-assisted green technologies, emphasizing the need for sustainable innovation in chemical industries.

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	PANEL DISCUSSION ON THE FUTURE OF SCIENTIFIC RESEARCH/2024-25/ODD/014
Status	Closed
Name	PANEL DISCUSSION ON THE FUTURE OF SCIENTIFIC RESEARCH
Date and Time	28-02-2025 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Scholar
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 15: Life on Land
Department	PANEL DISCUSSION ON THE FUTURE OF SCIENTIFIC RESEARCH
Venue	PALLAVI HALL
Other Participants	30

Staffs Involved

No	Full Name	Role
1	SH115 - SUBRAMANIYAN @ RAJA R	Convenor
2	SH128 - PRABAKARAN K	Co-convenor

Event Description

On the occasion of National Science Day, a thought-provoking panel discussion will be organized, bringing together a distinguished group of research scholars from various disciplines. The event will be served as a vibrant platform for sharing insights, fostering interdisciplinary dialogue, and celebrating the spirit of scientific inquiry

Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

The panel discussion explored contemporary challenges and innovations in science and research, highlighting the crucial role of young scientists in shaping the future. Topics ranged from cutting-edge developments in their respective fields to the ethical responsibilities of researchers in a rapidly evolving world. Attended by the various department research scholars, the discussion encouraged active engagement from the audience, sparking meaningful conversations and new perspectives. The event not only honored the legacy of Dr. C. V. Raman, whose discovery is commemorated on this day, but also inspired a renewed commitment to scientific excellence and collaboration.

POSTER



IMG1



IMG2



Event No	World Quantum Day/2024-25/ODD/058
Status	Closed
Name	World Quantum Day
Date and Time	17-04-2025 | 09:00 AM to 12:30 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	World Quantum Day
Venue	Veena Hall
Other Participants	152

Staffs Involved

No	Full Name	Role
1	CS048 - KAMARAJ K	Convenor
2	IT003 - MALATHY S	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr Karthiganesh Durai	Founder & CEO	malathy.s@kpriet.ac.in	KWantumG Research Labs Private Ltd

Event Description

The objective of this event is to celebrate World Quantum Day by enhancing awareness and understanding of quantum computing among students and researchers. The seminar, delivered by Mr. Karthiganesh Durai from KwantumG Research Labs Private Limited, Bangalore, will focus on the concepts of QAOA (Quantum Approximate Optimization Algorithm) and VQLS (Variational Quantum Linear Solver). It aims to provide insights into real-world applications of these algorithms. The session is intended to inspire innovation and interest in the field of quantum technologies. Participants will gain valuable knowledge on cutting-edge quantum techniques from an industry expert.

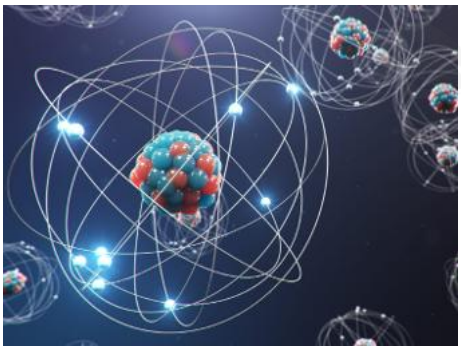
Actual Outcome and Report of the Event

The seminar on "QAOA and VQLS" conducted by Mr. Karthiganesh Durai, Founder and CEO of KWantumG Research Labs Private Ltd., Bangalore, in celebration of World Quantum Day at KPR Institute of Engineering and Technology, Coimbatore, proved to be a highly insightful and enriching event. Attended by faculty, researchers, and students, the session provided a comprehensive understanding of Quantum Approximate Optimization Algorithm (QAOA) and Variational Quantum Linear Solver (VQLS), emphasizing their real-world applications and potential in solving complex optimization problems using quantum computing. Mr. Karthiganesh's expert insights and practical approach sparked keen interest among participants, fostering deeper curiosity and engagement in quantum research and its future prospects. The event successfully highlighted the significance of emerging quantum technologies and encouraged academic exploration and innovation in this rapidly evolving domain.

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Events

KPR Institute of Engineering and Technology

Event No	Two Day Faculty Development Program on Teachers for New Gen Learners with Silt Approach/2024-25/ODD/002
Status	Closed
Name	Two Day Faculty Development Program on Teachers for New Gen Learners with Silt Approach
Date and Time	16-04-2025 | 09:30 AM to 04:30 PM
Mode	On Campus
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	Two Day Faculty Development Program on Teachers for New Gen Learners with Silt Approach
Venue	CARE Studio
Other Participants	51

Staffs Involved

No	Full Name	Role
1	EC063 - VENUGOPAL D	Convenor
2	CE105 - YUVARAJ S	Coordinator
3	ME083 - JOEL E	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. C. Muruganantham	Educational Consultant	cmurug@gmail.com	M/s. New Gen Learner

Event Description

Office of Autonomous affairs in association with Centre for Staff Development is planning to organize a Two Day Faculty Development Program on Teachers for New Gen Learners with Silt Approach for HoD's and Faculty members on April 16th and 17th, 2025.
Programme is curated to meet the following outcomes.

1. Teaching for Learning Assurance approach for teachers
2. Innovate in College Life with SILT approach for students

Actual Outcome and Report of the Event

Office of Autonomous Affairs organized a Two days FDP on Teachers for New Gen Learners with SILT Approach on April 16 and 17, 2025 with the aim of equipping educators with innovative pedagogical strategies tailored to the needs and learning styles of new generation learners.. Prof. Dr. C. Muruganantham, Educational Consultant, M/s New Gen Learner, Chennai was the resource person for the event.
Day 1- 16.04.2025 Forenoon session was exclusively organized for all the Heads of the Departments in which he elaborated the taxonomy of siginificant learning, difference between Real learning and Rote learning, Factors influencing learning, Teachers and Parents role in imparting the learning in students, Higher order thinking skills and Transfer. Session was mainly focused on characteristics, challenges and expectations of modern learners.
Session 2 and Session 3 was organized for the faculty participants from various departments in which the following objectives were addressed.
1. To promote learner-centered pedagogy through structured and interactive methods.
2. To integrate technology into curriculum delivery effectively.
3. To encourage reflective teaching practices and peer learning.
Day 2 - 17.04.2025 Session begun with the hands on training for the faculties with the study guide material given by the resource person for the Engineering Graphics subject (Sample). Session on Technology Integration for Engagement was handled were in Tools and platforms for creating dynamic learning environments was discussed in the forum.
Outcome of the Event:
1. Faculty members gained practical insights into adapting their teaching styles for tech-savvy and participatory learners.
2. Participants successfully understood the knwoledge of developing lesson plans incorporating the SILT (Simple and Innovative Learning Technique) approach.
3. Increased awareness of using digital tools like LMS, interactive apps and collaborative platforms for enhanced learning outcomes.
Conclusion:
This FDP served as a timely initiative to bridge the gap between traditional teaching methodologies and the expectations of modern learners. With an emphasis on the SILT approach, the program empowered faculty to rethink and reshape their pedagogical strategies to create meaningful, technology-integrated, and learner-focused educational experiences.

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Events

KPR Institute of Engineering and Technology

Event No	Cyber Defenders Bootcamp Ethical hacking from scratch/2024-25/ODD/055
Status	Closed
Name	Cyber Defenders Bootcamp Ethical hacking from scratch
Date and Time	05-04-2025 | 09:30 AM to 01:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Cyber Defenders Bootcamp Ethical hacking from scratch
Venue	III IT Classroom
Other Participants	75

Staffs Involved

No	Full Name	Role
1	CS048 - KAMARAJ K	Convenor
2	IT003 - MALATHY S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr K V Vaidhya Balaji	Senior System Analyst	malathy.s@kpriet.ac.in	Refinement Software Solutions Pvt Ltd

Event Description

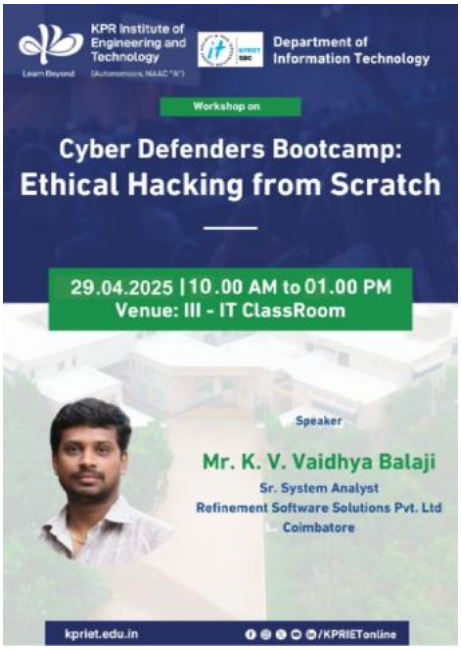
The Cyber Defenders Bootcamp: Ethical Hacking from Scratch is an intensive hands-on workshop delivered by Mr K V Vaidhya Balaji, Senior System Analyst, Refinement Software Solutions Pvt Ltd, Coimbatore. It is designed for beginners and aspiring cybersecurity professionals. This bootcamp will provide participants with a foundational understanding of ethical hacking, covering key topics such as penetration testing, network security, and vulnerability assessment. Guided by experienced cybersecurity experts, attendees will engage in practical exercises, real-world simulations, and interactive discussions to develop essential skills for identifying and mitigating cyber threats. Whether you are a student, IT professional, or enthusiast, this workshop will equip you with the knowledge and tools needed to kickstart your journey in ethical hacking and cybersecurity defense.

Actual Outcome and Report of the Event

The workshop titled “Cyber Defenders Bootcamp: Ethical Hacking from Scratch” provided participants with a strong foundational understanding of ethical hacking and core cybersecurity principles. Through practical demonstrations, attendees gained hands-on experience with common hacking tools and learned various defensive techniques. The session explored real-world cyber threat scenarios and methods to effectively mitigate them, sparking interest in cybersecurity as a career path. The interactive and insightful delivery by Mr. K. V. Vaidhya Balaji, Senior System Analyst at Refinement Software Solutions Pvt. Ltd., kept the audience engaged throughout. Overall, the event was highly informative and encouraged participants to pursue further learning in the domain.

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Events

KPR Institute of Engineering and Technology

Event No	INNOVSENSE 2025/2024-25/ODD/031
Status	Closed
Name	INNOVSENSE 2025
Date and Time	04-04-2025 | 09:30 AM to 04:00 PM
Mode	On Campus
Type	Expo (Project, Product, etc,.)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production
Department	INNOVSENSE 2025
Venue	KALAI ARANGAM
Other Participants	1000

Staffs Involved

No	Full Name	Role
1	BME07 - SREELATHA P	Convenor
2	CS113 - NISHA SOMS	Convenor
3	CE072 - DHARMARAJ R	Convenor
4	ME057 - UDHAYAKUMAR N	Coordinator
5	AD007 - PUNIDHA A	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	Ms.K.Saranya	District Programme Manager	dccoimbatore@editn.in	District Collectrate Coimbatore
2	Jury	Mr.Venkatesan Jayaraman	Managing Director & Product Engineer Manager	profenaa.rmpcbe@gmail.com	Profenna Technologies,Schlumberger
3	Jury	Mr.Arunachalam Jayaraman	Founder and CEO	arunachalamram.official@gmail.com	Talkgram
4	Jury	Mr. Dhevendhiran	HR Managar	hr@mobitechwireless.in	Mobitech
5	Jury	Mr.BHUVANA SUNDAR SOORAPPAIAH	Program Manager (Automotive)	bhuvanasundar.s@in.bosch.com	Bosch
6	Jury	Mr.Saravanan Shanmugam	Data engineer	saravanansha.mle@gmail.com	ViSA
7	Jury	Mr. Prabu K	Deputy Manager-Talent Acquisition	prabu.krishnan@vovlo.com	VOLVO
8	Jury	Dr Ragothaman	Project Lead	ragothaman.a@vovlo.com	VOLVO

Event Description

INNOVSENSE 2025 is an innovative project and prototype development platform designed to empower students to unleash their creativity, develop design thinking skills, and showcase their innovative solutions to real-world problems.

Actual Outcome and Report of the Event

On 4th April 2025, the first day of INNOVSENSE, teams showcased 150 plus interdisciplinary projects. Four members from the Jury panel evaluated the projects and based on the evaluation, top 32 teams were shortlisted to attend the Finals of INNOVSENSE 2025 in Kalai Arangam Hall, the next day, 5th April. Another team of four members from the Jury Panel evaluated the prototypes and products showcased. The valedictory function was scheduled at 3:00 PM and during the ceremony, the winners of various categories were announced. Dr.Sreelatha, Head of CIIED delivered the welcome address. The chief guests

introduction was given by Dr. Nisha Soms, Associate Head of CIIED. After talks by each jury member, the prizes were announced. There were ten prizes granted as seed money to ten teams; Rs.30,000 for the first winning team, Rs.25,000 for the second winning team, Rs.20,000 for the third winning team, Rs.15,000 for the fourth winning team and Rs.10,000 for the remaining teams. . There were Budding Innovator Awards exclusively for the first year students. Each team under this category received Rs.10,000. There were Best Genesis Product Awards for teams who had produced viable products worth Rs.10,000 each. The students were excited and involved to the best of their abilities to make this event a grand success. Dr.Dharmaraj, Associate Head of CIIED, delivered the vote of thanks

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IMG2



Event No	Valedictory Ceremony of 180-Hour Skill Development Program on Robotic Welding and Additive Manufacturing/2024-25/OI
Status	Closed
Name	Valedictory Ceremony of 180-Hour Skill Development Program on Robotic Welding and Additive Manufacturing
Date and Time	12-02-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Certification Courses
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Valedictory Ceremony of 180-Hour Skill Development Program on Robotic Welding and Additive Manufacturing
Venue	CMMT Lab
Industry Participants	4
Students External Participants	9
Other Participants	5

Staffs Involved

No	Full Name	Role
1	ME035 - ARULMURUGAN B	Coordinator
2	ME111 - DHARANI KUMAR S	Co-convenor

Events

KPR Institute of Engineering and Technology

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.P.Sudhakar	Engineer - Production		Kongu Enginears, Coimbatore
2	Resource Person	Mr. Jagadesan	Manager	kavininc@outlook.com	Kavin Inc., Coimbatore

Event Description

The Valedictory Ceremony of the 180-Hour Skill Development Program on Robotic Welding and Additive Manufacturing will be successfully conducted at KPR Institute of Engineering and Technology, Coimbatore. The event will mark the conclusion of an intensive training program designed to equip participants with advanced skills in robotic welding and additive manufacturing, aligning with the industry's latest technological advancements.
Date: 26.3.2025
Venue: Daffodil, Imperial Hall
Organized by: KPR Institute of Engineering and Technology, Coimbatore

Actual Outcome and Report of the Event

The Valedictory Ceremony of the 180-Hour Skill Development Program on Robotic Welding and Additive Manufacturing was successfully held on March 26, 2025, at KPR Institute of Engineering and Technology, Coimbatore. The event marked the culmination of an intensive training program aimed at equipping participants with industry-relevant skills in robotic welding and additive manufacturing. Distinguished guests, Mr. S. Ramanathan, Technical Product Manager at Kavin Inc., and Mr. P. Sudhakar, Engineer - Production at Kongu Enginears, graced the occasion. Participants showcased their learning outcomes through project demonstrations, emphasizing real-time industrial applications. The speakers highlighted the importance of automation in modern manufacturing and encouraged students to apply their knowledge to industry challenges. Certificates were distributed to successful participants, recognizing their dedication and skill development. Faculty members and trainers appreciated the enthusiasm and commitment of the trainees. The program received positive feedback, with many participants expressing interest in further specialization. The event concluded with a vote of thanks, acknowledging the efforts of organizers, trainers, and industry experts. Overall, the program significantly contributed to bridging the gap between academic learning and industrial applications.

POSTER



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Healthcare IoT/2024-25/ODD/052
Status	Closed
Name	Healthcare IoT
Date and Time	08-10-2024 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Healthcare IoT
Other Participants	75

Staffs Involved

No	Full Name	Role
1	CS071 - NITIN.B.RAUT	Convenor
2	IT001 - MUTHU LAKSHMI S	Coordinator

Event Description

The Healthcare Internet of Things (IoT) is revolutionizing the way we approach healthcare, offering new opportunities to improve patient outcomes, streamline medical operations, and enhance the overall healthcare experience. This event focuses on the integration of IoT technologies in healthcare settings, exploring their potential to drive innovation, improve patient care, and create efficiencies across the healthcare system. From wearable devices that monitor vital signs to connected medical equipment and real-time data analytics, Healthcare IoT is paving the way for a more connected and personalized healthcare experience.

Actual Outcome and Report of the Event

Completing the Healthcare IoT course enables participants to understand the integration of the Internet of Things (IoT) in the healthcare industry and its impact on patient care, medical devices, and data management. Learners gain knowledge of IoT architecture, real-time health monitoring systems, wearable technology, and data security in healthcare applications. The course enhances technical skills in sensor integration, cloud computing, and AI-driven healthcare analytics. By the end of the course, participants will be equipped to develop innovative IoT-based healthcare solutions, improve operational efficiency in medical facilities, and contribute to the advancement of smart healthcare technologies.

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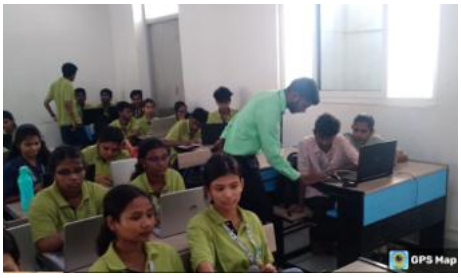
Events

KPR Institute of Engineering and Technology

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IMG1



IMG2



Event No	Career Counselling at NGP School/2024-25/ODD/051
Status	Closed
Name	Career Counselling at NGP School
Date and Time	24-10-2024 | 10:00 AM to 01:00 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	Career Counselling at NGP School
Other Participants	40

Staffs Involved

No	Full Name	Role
1	CS048 - KAMARAJ K	Convenor

Event Description

Career counseling for school students plays a crucial role in guiding them toward a successful future by helping them identify their strengths, interests, and aptitudes. It provides awareness of various career options, emerging fields, and educational pathways, enabling students to make informed choices. Additionally, it focuses on skill development and academic planning by assisting students in selecting the right subjects and preparing for higher education.

Actual Outcome and Report of the Event

Attendees gained a deeper understanding of their career options, industry expectations, and essential skill development strategies. Many received personalized support on resume writing, interview techniques, and higher education pathways, enhancing their confidence in job preparedness. Engaging sessions with industry experts allowed participants to explore diverse career possibilities, set realistic goals, and create actionable plans for their professional growth.

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Events

KPR Institute of Engineering and Technology

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IMG2



Event No	Career counseling at Velammal School/2024-25/ODD/050
Status	Closed
Name	Career counseling at Velammal School
Date and Time	18-08-2024 | 09:00 AM to 04:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Career counseling at Velammal School
Other Participants	40

Staffs Involved

No	Full Name	Role
1	CS048 - KAMARAJ K	Convenor

Event Description

The Career Counseling event is designed to guide students and professionals in making informed career choices by providing expert advice and industry insights. The session includes personalized counseling, resume-building tips, and strategies for skill development to align with current job market trends. Experienced career coaches and industry professionals will share valuable insights on career planning, job opportunities, and professional growth. Participants will have the opportunity to ask questions, receive guidance on higher education and certifications, and gain clarity on their career paths. This event aims to empower individuals with the confidence and knowledge needed to achieve their career aspirations.

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Actual Outcome and Report of the Event

The Career Counseling event successfully provided participants with valuable insights and guidance to make informed career decisions. Attendees gained a clearer understanding of their career paths, industry requirements, and skill development strategies. Many participants received personalized advice on resume building, interview preparation, and higher education opportunities, boosting their confidence in job readiness. The interactive sessions with industry experts helped them explore various career options, set realistic goals, and develop actionable plans for their professional growth. Overall, the event empowered individuals with the knowledge and direction needed to make strategic career choices.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	U21VIT03 - Statistics for Data Science/2024-25/ODD/048
Status	Closed
Name	U21VIT03 - Statistics for Data Science
Date and Time	08-10-2024 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	U21VIT03 - Statistics for Data Science
Other Participants	35

Staffs Involved

No	Full Name	Role
1	IT001 - MUTHU LAKSHMI S	Convenor

Event Description

The "Statistics for Data Science" value-added course is designed to equip participants with essential statistical knowledge and techniques needed in the field of data science. Covering key topics such as probability theory, hypothesis testing, regression analysis, and data visualization, this course provides a solid foundation for analyzing and interpreting data. Through interactive lectures, practical assignments, and hands-on coding exercises, participants will gain real-world skills to apply statistical methods in data analysis, predictive modeling, and decision-making processes. Ideal for students, professionals, and aspiring data scientists, this course will enhance their ability to derive meaningful insights from complex datasets and prepare them for a successful career in data science.

Actual Outcome and Report of the Event

The "Statistics for Data Science" value-added course successfully equipped participants with a strong foundation in statistical techniques and their practical applications in data science. By the end of the course, learners gained a deeper understanding of key concepts such as probability distributions, hypothesis testing, regression analysis, and data visualization, which they applied to real-world datasets through hands-on exercises and projects. Participants were able to effectively analyze, interpret, and draw meaningful insights from data, enhancing their ability to build predictive models and make data-driven decisions. The course not only strengthened their statistical knowledge but also improved their confidence in using tools like Python and R for data analysis, empowering them to pursue careers in data science or enhance their current professional roles.

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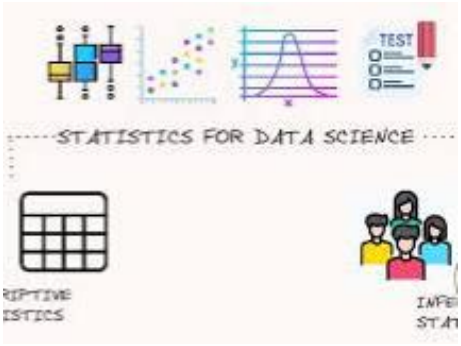


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Events

KPR Institute of Engineering and Technology

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Event No	U21VIT04 - Social Media security/2024-25/ODD/047
Status	Closed
Name	U21VIT04 - Social Media security
Date and Time	08-10-2024 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	U21VIT04 - Social Media security
Other Participants	40

Staffs Involved

No	Full Name	Role
1	IT003 - MALATHY S	Convenor

Event Description

In today’s digital age, social media platforms are a prime target for cyber threats like phishing, identity theft, and data breaches. This session will cover essential security measures, privacy settings, and tips to safeguard your personal and professional accounts. Don’t miss this opportunity to enhance your cybersecurity awareness and stay safe online!

Actual Outcome and Report of the Event

Conducting a value-added course on "Social Media Security" equips participants with essential knowledge and skills to protect their personal and professional digital presence. The course enhances awareness of cyber threats such as phishing, identity theft, and data breaches while providing practical strategies to safeguard accounts, manage privacy settings, and recognize social engineering tactics. Participants gain hands-on experience in securing their social media profiles and understanding legal and ethical aspects of online interactions. Ultimately, this course empowers individuals to navigate social media safely, reducing risks and fostering a more secure digital environment.

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Events

KPR Institute of Engineering and Technology

POSTER



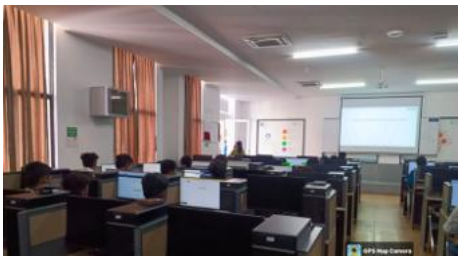
WEBIMG



IMG1



IMG2



Event No	Ethical Investing :Foundation of Stock Market & Analysis/2024-25/ODD/143
Status	Closed
Name	Ethical Investing :Foundation of Stock Market & Analysis
Date and Time	29-11-2024 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	Ethical Investing :Foundation of Stock Market & Analysis
Venue	LIS LAB
Other Participants	45

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	13217 - GEETHA S K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr Hemalatha	SEBI &NSE; Empanelled Trainer	Hemalatha@gmail.com	SEBI

Event Description

The Ethical Investing: Foundations of Stock Market & Analysis workshop aims to provide participants with a solid understanding of ethical investment principles and stock market fundamentals. This event covers key concepts such as sustainable investing, Environmental, Social, and Governance (ESG) factors, and responsible financial decision-making. Participants will learn how to analyze stocks, interpret financial statements, and make informed investment decisions that align with ethical and sustainable practices. The workshop is ideal for students, professionals, and investors seeking to integrate ethical considerations into their financial strategies. Hands-on sessions, case studies, and expert insights will ensure a comprehensive learning experience.

Actual Outcome and Report of the Event

Understanding of ESG Compliance: Insights into how companies integrate ESG principles and how investors can use them for decision-making.

■ Real-World Case Studies: Analysis of companies leading in ethical investing and sustainable business practices.

■ Tools and Techniques for Ethical Investment Decisions: Exposure to stock screening tools and AI-based financial analysis for responsible investing.

POSTER



Event No	Second International Conference on Sustainable Water (ICSW) 2025/2024-25/ODD/055
Status	Closed
Name	Second International Conference on Sustainable Water (ICSW) 2025
Date and Time	21-03-2025 | 08:30 AM to 04:30 PM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land
Department	Second International Conference on Sustainable Water (ICSW) 2025
Venue	VEENA, PALLAVI, DAFFODIL AND JASMINE
Industry Participants	8
Faculty External Participants	30
Students External Participants	240
Other Participants	40

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	CH008 - KARUNAKARAN S	Coordinator
2	CH004 - ARUNKUMAR N	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.K.Ravichandran	Joint Chief Environmental Engineer		TN Pollution Control Board
2	Guest of Honour	Mr.Suresh Manoharan	Secretary		SIPCOT Textile Processor Association

Event Description

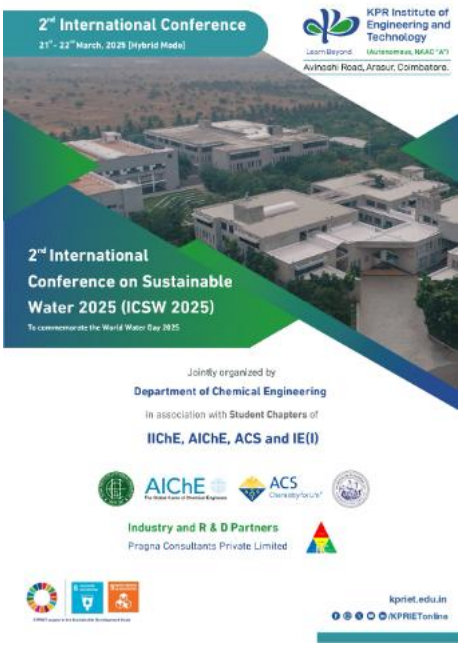
Dear Professors/Scholars/Students,
Greetings from the Department of Chemical Engineering!
We are excited to invite you to join us for the “International Conference on Sustainable Water 2025”, taking place on March 21st and 22nd (Hybrid Mode) at the Department of Chemical Engineering
This conference aims to bring together faculty members, researchers, students and industry experts to explore innovative ideas on sustainable water challenges in environmental, economic, and societal contexts. It will be a wonderful opportunity for networking, knowledge sharing, and collaborative discussions.
Key Dates:
Abstract Submission Deadline: 05/03/2025
Acceptance Intimation: 10/03/2025
Full Manuscript Submission: 18/03/2025
Registration Deadline: 18/03/2025
To Register:
Please complete your registration using the link below:
https://forms.gle/N7YPUHwCKRSQuqJ16
Link for Abstract Submission:
https://tinyurl.com/cbyrctdf

We truly hope you will be able to participate in this important event. Feel free to share this invitation with your colleagues and students, and display it on your notice boards. We have also attached the conference brochure for your reference.
Looking forward to your presence at ICSW-2025.
Best regards,
Organizing Team
ICSW – 2025 Website: https://kpriet.ac.in/conference/sustainablewater
For any queries, please contact
Dr.S.Karunakaran - 9942348443
Er.N.Arunkumar - 9566977728

Actual Outcome and Report of the Event

Department of Chemical Engineering in association with the student chapters of IIChE, AIChE, ACS & IEI has organized an International Conference on Sustainable Water ICSW 2025 on March 21st and 22nd 2025 at KPR Institute of Engineering and Technology, Coimbatore in hybrid mode. The event was graced by Dr. K. Ravichandran, Joint Chief Environmental Engineer at the Tamil Nadu Pollution Control Board, as the Chief Guest, while Mr. Suresh Manoharan, Secretary of the Perundurai SIPCOT Textile Processors Association (PSTPA), served as the Guest of Honor. Dr.D.Saravanan, Principal, KPRIET delivered the presidential address for the inaugural ceremony. The souvenir was released by the dignitaries in the presence of all the gatherings. The diverse themes covered in this conference, including circular water economies, digital water technologies and water security highlight the urgent need for interdisciplinary approaches to address pressing water-related challenges. A total of about 167 papers were received under 11 themes and 300+ participants presented their ideas through offline and online mode. Oral presentation happened in12 sessions with two juries in each session. The Best two papers were selected by the juries for each session and given a certificate and cash prize. The participants who have presented physically received their certificate once after the session is completed and who presented online received their e certificate through the mail. The keynote address was delivered by the speakers as parallel session at veena hall. The valedictory function was conducted on second day. Best paper awards were given to the participants and sponsors were honored. The event concluded with a vote of thanks and group photo.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	One Day Workshop on Robotic Welding/2024-25/ODD/063
Status	Closed
Name	One Day Workshop on Robotic Welding
Date and Time	15-03-2025 | 09:30 AM to 01:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	One Day Workshop on Robotic Welding
Venue	IV MECH A Hall
Students External Participants	84

Staffs Involved

No	Full Name	Role
1	ME035 - ARULMURUGAN B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr B Arulmurugan	AsP	arulmurugan@kpriet.ac.in	KPRIET

Event Description

Pre-Event Report: One-Day Workshop on Robotic Welding
Event Title: One-Day Workshop on Robotic Welding
Organized By:Department of MECH, Indian Welding Society (IWS)
Date: 15.3.2025
Venue: IV MECH A Hall
Target Audience: Engineering students, faculty members, industry professionals, and researchers
Objective of the Workshop:The primary objective of this one-day workshop on robotic welding is to provide participants with hands-on experience and a deep understanding of robotic welding technology. The event aims to bridge the gap between theoretical knowledge and industrial application, enabling participants to explore the latest trends and advancements in robotic welding.
Workshop Highlights:Introduction to robotic welding and its industrial applications
Demonstration of robotic welding with live equipment
Hands-on training on robotic welding programming and operation
Safety protocols and best practices in robotic welding
Interactive sessions with industry experts
Discussion on recent advancements and future trends in robotic welding
Resource Persons:The workshop will feature expert speakers, including:
Dr. B. Arulmurugan, AsP/ MECH, KPRIET

Actual Outcome and Report of the Event

A one-day workshop on Robotic Welding was conducted on 15th March 2025 by the Department of Mechanical Engineering, KPRIET. The event included expert talks, hands-on sessions, and demonstrations using an industrial MIG-based robotic welding system. Over 60 participants, including students, faculty, and researchers, actively took part. The workshop provided valuable insights into robot programming, welding automation, and safety practices. Participants appreciated the practical exposure and expressed interest in further training.

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Events

KPR Institute of Engineering and Technology

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IMG1



IMG2



Event No	TEAMEERGY'25/2024-25/ODD/130
Status	Closed
Name	TEAMEERGY'25
Date and Time	10-03-2025 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	AO Staffs
Related SDG	5: Gender Equality, 8: Decent Work and Economic Growth
Department	TEAMEERGY'25
Venue	KALAIARANGAM
Other Participants	80

Staffs Involved

No	Full Name	Role
1	AD002 - Dr. DEVI PRIYA R	Convenor
2	CS106 - Mrs. SASIKALA C	Co-convenor
3	CS074 - Ms. SRI SATHYA K B	Co-convenor

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
4	CS081 - Mrs. KIRUTHIKA J K	Co-convenor

Event Description

The KPR Institute of Engineering and Technology, in association with the IEEE Computer Society, proudly presents TEAMERGY'25, an event honoring the invaluable contributions of our Administrative Office Members. We planned to organize a team building activity for our Administrative office members that improves their productivity and better decision making.

Actual Outcome and Report of the Event

A total of 80+ employees participated in the group activities. We organized various team games and competitions for them. These activities helped improve communication, teamwork, and coordination among the workers. They also boosted enthusiasm, job satisfaction, and team bonding. In the end, we congratulated the winners and gave them gifts.

POSTER



WEBIMG



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	why not MBA??/2024-25/ODD/053
Status	Closed
Name	why not MBA??
Date and Time	10-03-2025 | 03:00 PM to 04:00 PM
Mode	On Campus
Type	Seminar
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	why not MBA??
Venue	Department Elective Classroom
Other Participants	40

Staffs Involved

No	Full Name	Role
1	CH005 - Dr. SURENDRAN G	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms.S.Dhivya	Director	director.mba@kpriet.ac.in	KPR-MBA Dept

Event Description

Why don't KPR Chemical students to focus on MBA degree that make it easier to advance your career. IT can help you advance your career, earn a higher salary, and develop your skills.

Actual Outcome and Report of the Event

Madam discussed about the importance of MBA for Engineers and also given an exercise to the students to sell the product. It was really interested. The benefits of an MBA are applicable regardless of your industry or area of professional focus. In addition to a wider range of job opportunities and increased earning potential.

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Events

KPR Institute of Engineering and Technology

WEBIMG



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IMG2



Event No	Pratham, Pragati, Samriddhi - Financial Planning/2024-25/ODD/061
Status	Closed
Name	Pratham, Pragati, Samriddhi - Financial Planning
Date and Time	08-03-2025 | 10:00 AM to 01:00 PM
Mode	Off Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Pratham, Pragati, Samriddhi - Financial Planning
Venue	IV MECH A Class room
Other Participants	134

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	ME035 - Dr. ARULMURUGAN B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Arivazhagan C K	Empanelled Trainer		National Stock Exchange

Event Description

The upcoming financial literacy program, to be conducted by C.K. Arivazhagan, an empanelled trainer to NSE, will introduce students to essential financial concepts across three levels. Level 1 - Pratham will focus on financial planning for first-year students, while Level 2 - Pragati will cover the basics of capital markets for second-year students. Level 3 - Samriddhi will provide insights into active investing for third-year students. The sessions will be highly interactive, equipping students with practical knowledge to make informed financial decisions. The program is expected to receive an enthusiastic response, fostering a strong foundation in financial literacy among participants.

Actual Outcome and Report of the Event

The financial literacy program conducted by C.K. Arivazhagan, an empanelled trainer to NSE, successfully introduced students to key financial concepts across three structured levels.
Level 1 - Pratham: First-year students gained a fundamental understanding of financial planning, including budgeting, savings, and goal setting.
Level 2 - Pragati: Second-year students developed insights into capital markets, learning about stocks, bonds, and investment strategies.
Level 3 - Samriddhi: Third-year students explored active investing, delving into risk management, portfolio diversification, and market analysis.
The interactive sessions engaged students effectively, fostering critical thinking and practical application of financial principles. Participants showed increased confidence in making informed financial decisions, ensuring a strong foundation in financial literacy. The program received an overwhelmingly positive response, with students expressing enthusiasm for future sessions and deeper financial education opportunities.

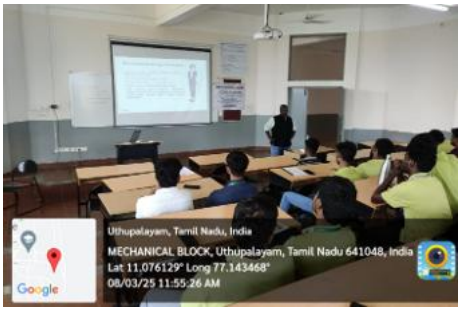
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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Skill Development Programme on Ministry of Education's Innovation Council Certified Innovation Ambassador/2024-25/ODI
Status	Closed
Name	Skill Development Programme on Ministry of Education's Innovation Council Certified Innovation Ambassador
Date and Time	08-03-2025 | 09:30 AM to 12:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Skill Development Programme on Ministry of Education's Innovation Council Certified Innovation Ambassador
Venue	PYTHON LAB
Other Participants	32

Staffs Involved

No	Full Name	Role
1	BME07 - Dr. SREELATHA P	Convenor
2	CS113 - Dr. NISHA SOMS	Coordinator
3	EC084 - Mr. SATHEESH KUMAR S	Coordinator

Event Description

This initiative aims to foster a culture of innovation and entrepreneurship among teaching and non-teaching faculty members and students.

Actual Outcome and Report of the Event

The Students and Faculty registered onto Ministry of education's IIC website. Dr.Sreelatha, Head of CIIIED, illustrated a demo to how IIC website should be used and educated them to completed various certifications available in the IIC website. Dr.Nisha Soms, coordinator of the event, helped the students and faculty to watch the various videos that aids in promoting academia and industry collaboration for the benefits of the stakeholders and society. The participants involved with great interest and received ample awareness about the Innovation Ambassador programs.

POSTER



IMG1

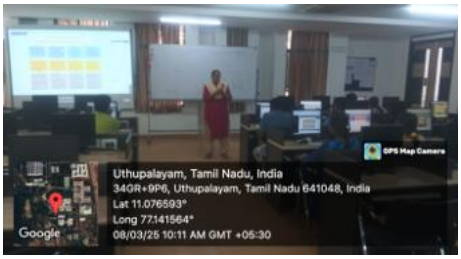


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Events

KPR Institute of Engineering and Technology

IMG2



Event No	Personal Finance management/2024-25/ODD/141
Status	Closed
Name	Personal Finance management
Date and Time	22-02-2025 | 11:00 AM to 12:30 PM
Mode	Hybrid
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Personal Finance management
Students External Participants	40

Staffs Involved

No	Full Name	Role
1	EC076 - Dr. MURUGAN K	Coordinator
2	EC088 - Ms. SUPRIYA M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Arunagiri	SAP developer		Maventic innovative solutions Pvt Ltd

Event Description

Department of Electronics and Communication Engineering in association with alumni association organizing the guest lecture on Personal Finance management

Actual Outcome and Report of the Event

Department of ECE and Alumni Association organizes guest lecture on Personal Finance Management.The session commenced with a warm welcome by Dr.K.Murugan.The session covered crucial financial topics, such as budgeting and expense management, savings and investment strategies, debt and credit score management, retirement planning, and achieving financial independence. The interactive nature of the lecture made it highly engaging, and participants actively shared their thoughts and concerns regarding financial planning. The event proved to be immensely beneficial, enhancing financial awareness among students and faculty members while encouraging them to adopt effective financial planning strategies in their daily lives.

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POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Expert talk on "Government Careers Unveiled: A Professional Guide to Competitive Exams"/2024-25/ODD/124
Status	Closed
Name	Expert talk on "Government Careers Unveiled: A Professional Guide to Competitive Exams"
Date and Time	07-03-2025 | 11:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 4: Quality Education, 8: Decent Work and Economic Growth
Department	Expert talk on "Government Careers Unveiled: A Professional Guide to Competitive Exams"
Venue	pallavi hall
Industry Participants	1
Students External Participants	36

Staffs Involved

No	Full Name	Role
1	AD002 - Dr. DEVI PRIYA R	Convenor
2	CS106 - Mrs. SASIKALA C	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr SELVA SHANKAR S	Deputy state tax officer		Department of commercial taxes

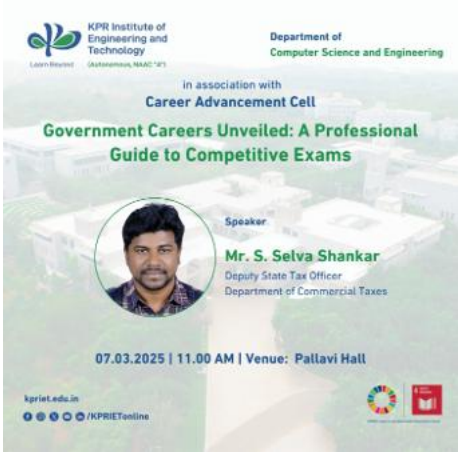
Event Description

To help students navigate career opportunities in the public sector, an awareness session on government exams and job opportunities is being organized for Annexure B students. This session aims to provide valuable insights into various government recruitment exams, eligibility criteria, application processes, and preparation strategies.

Actual Outcome and Report of the Event

This event appears to be a workshop aimed at providing guidance and information about government career opportunities and the process of preparing for competitive exams. The speaker, Mr.S.Sleva Shankar, Deputy State Tax Officer, suggests a focus on careers within the Indian government, particularly in the realm of state tax administration

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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Motivate and Elevate : Advancing Excellence for Pre-University Students towards Innovation in Rural Areas/2024-25/ODD/
Status	Closed
Name	Motivate and Elevate : Advancing Excellence for Pre-University Students towards Innovation in Rural Areas
Date and Time	13-03-2025 | 10:00 AM to 04:00 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth
Department	Motivate and Elevate : Advancing Excellence for Pre-University Students towards Innovation in Rural Areas
Venue	Raagam Hall
Industry Participants	1
Students External Participants	170
Other Participants	5

Staffs Involved

No	Full Name	Role
1	AD002 - Dr. DEVI PRIYA R	Convenor
2	CS035 - Dr. VISHNU KUMAR K	Co-convenor
3	CS116 - Dr. PRIMYA T	Coordinator
4	CS014 - Dr. KANDASAMY S	Coordinator
5	AM006 - Mrs. SATHYA S	Coordinator
6	CS137 - Ms. SUGANYA	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	H R MOHAN	CHAIR - EVENTS	hrmohan.ieeecs@gmail.com	IEEE CS MADRAS
2	Chief Guest	Dinesh Paranthagan	CEO	scrpriya@gmail.com	Hackup Technology

Event Description

Objective:
To create a well-rounded approach for rural Pre-university students of Coimbatore district to promote quality enhancement, focusing on academic, social and personal growth in the digital era.
Technical scope
Scope of the program is to nurture the pre-university students in rural areas of Coimbatore district, Tamil Nadu, India with following developmental activities:

- Gain access to technologies by developing skills in digital tools, online communication, helping them to navigate a tech-driven economy
- Introduce basics of Cyber Hygiene by building Digital Safety Habits
- Reduce the gender gap in digital access and usage
- Connect with others through digital platforms & build support networks

Actual Outcome and Report of the Event

The Cyber Security Awareness Program was conducted to educate school students on safe online practices, cyber threats, and responsible digital behavior.By fostering a culture of cyber awareness, students are better equipped to protect themselves and contribute to a safer digital environment.

POSTER



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	BHARATH ENTREPRENEURSHIP WEEK STARTUP 360 – IDEA TO EXECUTION/2024-25/ODD/008
Status	Closed
Name	BHARATH ENTREPRENEURSHIP WEEK STARTUP 360 – IDEA TO EXECUTION
Date and Time	03-03-2025 | 10:00 AM to 01:30 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	BHARATH ENTREPRENEURSHIP WEEK STARTUP 360 – IDEA TO EXECUTION
Venue	Thanam Hall
Industry Participants	5
Faculty External Participants	3
Students External Participants	165
Other Participants	16

Staffs Involved

No	Full Name	Role
1	13035 - Mr. LOGESWARAN S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Sruthi Krishna	Founder and Head		Iconic Global Event

Event Description

Startup 360 is a 3-day event for aspiring entrepreneurs. It teaches students how to start a business, manage money, and pitch ideas. The goal is to help turn ideas into real businesses.

Actual Outcome and Report of the Event

The Yi-YUVA Club of KPRIET, in collaboration with Yi Coimbatore Centre, successfully hosted the Bharat Entrepreneurship Program - Startup 360 Challenge on March 2nd, 3rd, and 7th at our campus! ?
Industry experts from reputed companies delivered insightful sessions on real-world entrepreneurial challenges and emerging industry trends.
? Pitch Competition Highlights ?
On March 7th, a high-energy pitch competition brought together 40 teams from various colleges in and around Coimbatore, showcasing innovative startup ideas and entrepreneurial excellence!
? A big shout-out to all the participants, mentors, and industry experts who made this event a grand success!

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Panel discussion on "The future of Scientific Research/2024-25/ODD/013
Status	Closed
Name	Panel discussion on "The future of Scientific Research
Date and Time	28-02-2025 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	Presentation
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Panel discussion on "The future of Scientific Research
Venue	MBA BoardRoom
Other Participants	30

Staffs Involved

No	Full Name	Role
1	SH115 - Dr. SUBRAMANIYAN @ RAJA R	Convenor
2	SH128 - Dr. PRABAKARAN K	Co-convenor

Event Description

Scientific research has been the driving force behind technological advancements, medical breakthroughs, and our understanding of the universe. As we enter a new era shaped by artificial intelligence, quantum computing, and interdisciplinary collaborations, the future of scientific research promises both opportunities and challenges. This panel discussion will bring together research scholars to share their perspectives on emerging technologies, funding mechanisms, ethical considerations, and career opportunities in research

Actual Outcome and Report of the Event

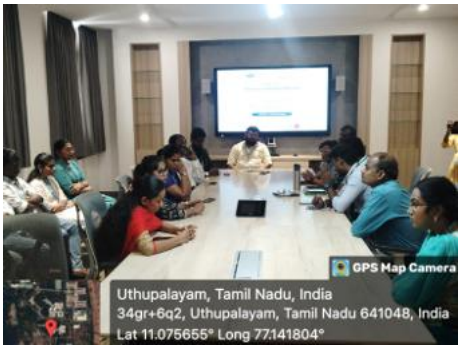
The key discussion topics were
Emerging Trends in Scientific Research – AI, machine learning, automation, and interdisciplinary research
Funding and Infrastructure – Challenges in securing funding, industry collaborations, and research priorities
Ethical Considerations – Transparency, open-access publishing, and ethical concerns in AI and biotech
Future Research Careers – Evolving opportunities, industry-academia collaboration, and skill development
Impact on Society – Science communication, policy implications, and real-world applications

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



POSTER



Event No	Future Leader in Automotive & Manufacturing Engineering/2024-25/ODD/122
Status	Closed
Name	Future Leader in Automotive & Manufacturing Engineering
Date and Time	28-02-2025 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Future Leader in Automotive & Manufacturing Engineering
Venue	LIS LAB
Industry Participants	2
Other Participants	25

Staffs Involved

No	Full Name	Role
1	AD002 - Dr. DEVI PRIYA R	Coordinator
2	AM006 - Mrs. SATHYA S	Coordinator

Event Description

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Events

KPR Institute of Engineering and Technology

Event Schedule
Track 1: Automotive & Manufacturing Technology
Topic: The Evolution of Model-Based Design for designing Next Generation E-Mobility Systems
Speaker: R Vijayalayan, Senior Manager , Application Engineering – Automotive Industry, MathWorks India Pvt. Ltd.
Time: Friday, February 28, 02:00 PM – 03:00 PM
Track 2: Innovation & Entrepreneurship
Topic: Create the Future – Discover Systematic Innovation for Growth in the GenAI Era
Speaker: Lokesh Venkataswamy, CEO & Managing Director, Innomantra Consulting Private Limited, Bengaluru, India
Time: Friday, February 28, 03:15 PM – 04:15 PM

Actual Outcome and Report of the Event

This session, "FLAME - Future Leaders in Automotive & Manufacturing Engineering (Session 4)," provided participants with valuable insights into systems engineering for EV design and the application of design thinking in innovation. Through the expertise shared by Mr. R.Vijayalan and Mr. Lokesh Venkataswamy, attendees gained a deeper understanding of modern engineering challenges and innovative strategies, equipping them with skills for their future careers in the automotive and manufacturing industries.

POSTER



IMG1



Event No	National Level AI Hackathon - Horizon '25/2024-25/ODD/074
Status	Closed
Name	National Level AI Hackathon - Horizon '25
Date and Time	03-04-2025 | 09:00 AM to 04:30 PM
Mode	Off Campus
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	National Level AI Hackathon - Horizon '25
Industry Participants	1
Students External Participants	105

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	CS110 - Dr. SARANYA N	Convenor
2	AD007 - Mrs. PUNIDHA A	Coordinator

Event Description

The National Level AI Hackathon Horizon'25 is a two-day event designed to bring together innovative minds from across the country to showcase their expertise in Artificial Intelligence. Organized by the Department of Artificial Intelligence and Data Science (AIDS) at KPRIET, this hackathon aims to challenge participants with real-world problems, encouraging them to apply AI techniques to create practical, cutting-edge solutions. Participants will have the opportunity to work in teams, collaborating to develop AI-driven innovations that address pressing issues across various sectors such as healthcare, education, agriculture, smart cities, and more. The event will feature hands-on sessions, workshops, and expert talks from industry leaders and academia, providing participants with valuable insights into the latest trends in AI and data science. With cash prizes, certificates, and an opportunity to network with AI experts, Horizon'25 is the perfect platform for students, professionals, and AI enthusiasts to demonstrate their skills, learn from each other, and gain exposure in the rapidly evolving field of Artificial Intelligence.

Actual Outcome and Report of the Event

The Department of Artificial Intelligence and Data Science in alliance with Association of Computing Machinery (ACM) professional body, successfully organized a 24-hours National Level AI Hackathon titled "Horizon'25" on 03.04.2025 to 04.04.2025. The objective of the hackathon was to bring together young minds from across India to solve real-world problems using Artificial Intelligence and promote innovation and interdisciplinary collaboration.

Participation Details
Total Number of Teams: 35
Total Participants: 105
Participating Institutions: 30+ colleges and universities across India
Team Composition: Each team consisted of 3 members from diverse backgrounds such as Computer Science, AI & DS, Electronics, and related domains.
Theme and Focus Areas
Participants were challenged to solve problems in the following domains:
Healthcare
Agriculture
Smart Cities
Education Technology
Environmental Sustainability
Finance and Fraud Detection
AI for Social Good

Hackathon Format
Duration: 24-Hour Hackathon
Rounds:
Idea Submission & Shortlisting
Prototype Development
Final Pitch & Evaluation
Mentorship: Expert mentors from academia and industry provided guidance throughout the hackathon.
Judging Criteria:
Innovation and Creativity
Relevance to the Problem Statement
Technical Implementation
Feasibility and Scalability
Presentation and Team Collaboration
Key Highlights
Live technical sessions and workshops on AI tools and platforms.
Panel discussion on “The Future of AI in India”.
Participation of reputed institutions including [IITs/NITs/Private Universities].

Outcomes of the Hackathon
Winners:
? Team 512D (Bannari Amman Institute of Technology) – AI-based Mental Health prediction – I Position
? Team Aetherforge (Sri Eshwar College of Engineering) – AI-Based Smart System for small scale farmers - MANMATHI – II Position
? Team EliteSquad (Kalasalingam Academy of Research and Education) – AI based sign language – III Position (shared)
? Team DreamMakrers (Reva University, Bangalore) – AI based Flip Game – III Position(shared)
Skill Development:
Enhanced coding, data handling, problem-solving, and teamwork skills among participants.
Networking and Collaboration:

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Fostered peer-to-peer learning and national-level collaboration among students and professionals.

Conclusion

The AI Innovations Horizon'25 was a grand success, serving as a platform for budding AI enthusiasts to ideate, innovate, and implement AI-driven solutions. The event achieved its core mission of promoting AI literacy, practical exposure, and interdisciplinary teamwork. The enthusiasm and quality of the solutions presented were commendable, and the outcomes indicate a promising future for AI in addressing societal challenges.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Inauguration of IEI Chemical Engineering Student Chapter/2024-25/ODD/052
Status	Closed
Name	Inauguration of IEI Chemical Engineering Student Chapter
Date and Time	22-02-2025 | 02:30 PM to 04:30 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Inauguration of IEI Chemical Engineering Student Chapter
Venue	Veena Hall
Industry Participants	1
Faculty External Participants	1
Students External Participants	1
Other Participants	100

Staffs Involved

No	Full Name	Role
1	CE030 - Dr. PRIYA A K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Rohit	CEO	akpriy@gmail.com	Terracarb

Event Description

Inauguration of IEI Chemical Engineering Student Chapte

Actual Outcome and Report of the Event

The Institution of Engineers (India), Coimbatore Local Centre, in association with the Department of Chemical Engineering, KPR Institute of Engineering and Technology, Coimbatore, successfully inaugurated the Institution of Engineers (India) (IEI) Student Chapter on 22nd February 2025. This significant event marked the beginning of a new academic and professional journey for students, providing them with a platform to engage in engineering advancements, networking opportunities, and industry-academic collaborations.

Inaugural CeremonyThe event commenced with a warm welcome address by Dr. S. Balasubramanian, Professor & HOD, Department of Chemical Engineering, KPR Institute of Engineering and Technology. The Chief Guest for the occasion, Mr. Rohit Govindan, R&D Lead, Terracarb, Coimbatore, officially inaugurated the chapter by unveiling the IEI Student Chapter banner and delivering an inspiring address on the role of engineers in shaping sustainable and innovative solutions for global challenges.

Guest AddressDr. G. Madhan Mohan, Honorary Secretary & Chairman, IE(I), Coimbatore Local Centre, delivered the keynote speech, sharing valuable insights on the importance of professional organizations in the engineering field. The session was further enriched by a special address from Dr. A. K. Priya, Professor, Department of Chemical Engineering, KPR Institute of Engineering and Technology, Coimbatore, who emphasized the significance of industry-academia collaborations and student engagement in research and innovation.

Technical Session & Student EngagementFollowing the inaugural session, a technical talk on [Relevant Topic] was conducted by [Expert Name]. The session provided students with a deeper understanding of current trends and challenges in Chemical Engineering. A brief Q&A session allowed students to interact with the speaker and clarify their doubts.

Felicitation and Vote of ThanksThe event also included a felicitation ceremony where dignitaries and key contributors were honored. The session concluded with a vote of thanks by [Faculty/Student Representative Name], expressing gratitude to all dignitaries, faculty members, students, and the organizing committee for their efforts in making the event a grand success.

Future Activities of the ChapterWith the successful inauguration, the IEI Student Chapter of Chemical Engineering at KPR Institute of Engineering and Technology aims to conduct various technical talks, industrial visits, workshops, and competitions to enhance the professional competencies of students. The chapter is committed to bridging the gap between academia and industry while fostering innovation and research.

The event was a resounding success, setting a strong foundation for students to explore new opportunities and excel in their engineering journey.

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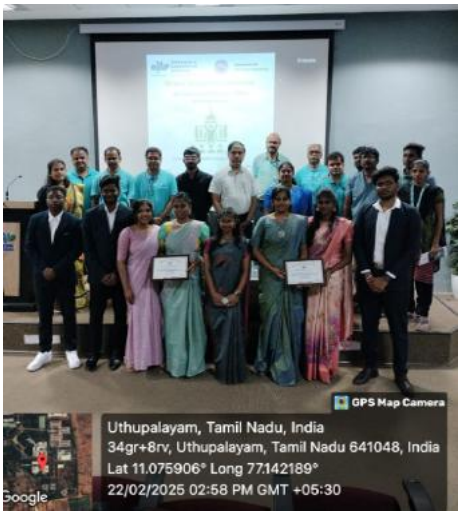
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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Interview Etiquette and Soft Skills/2024-25/ODD/001
Status	Closed
Name	Interview Etiquette and Soft Skills
Date and Time	26-02-2025 | 02:30 PM to 04:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	Interview Etiquette and Soft Skills
Venue	Veena Hall
Industry Participants	2
Faculty Internal Participants	8
Students Internal Participants	220

Staffs Involved

No	Full Name	Role
1	MI002 - Mr. BALAJI A	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms. Haripriyankhaa S B	Digital Marketing Manager	haripriyankhaa@englishpartner.com	English Partner

Event Description

The Mechatronics Student Association at KPRIET is planned to organize a Guest Talk cum Workshop titled "Interview Etiquette and Soft Skills" on February 26, 2025 (AN). The session will be conducted by Ms. Haripriyankha & Team from English Partners, Coimbatore, aimed at equipping students with essential skills for professional interviews and career readiness.

The workshop will cover crucial aspects of interview etiquette, including effective communication, resume building, body language, confidence projection, and common interview strategies. Students will be participated in interactive activities such as mock interviews, real-time feedback sessions, and role-playing exercises to enhance their practical understanding.

This session will help students to refine their verbal and non-verbal communication, understand employer expectations, and boost their confidence for job interviews, making it a valuable learning experience.

Actual Outcome and Report of the Event

Event SummaryThe Guest Talk cum Workshop on Interview Etiquette and Soft Skills was successfully conducted with the objective of preparing students for professional recruitment processes. The session focused on enhancing students' interpersonal communication, confidence, and overall interview readiness. The resource persons delivered an interactive and engaging session, combining theoretical insights with practical demonstrations and real-time activities.

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Events

KPR Institute of Engineering and Technology

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IMG1



IMG2



Event No	SDGATHON 2025/2024-25/ODD/087
Status	Closed
Name	SDGATHON 2025
Date and Time	22-03-2025 | 09:00 AM to 05:00 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Other
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	SDGATHON 2025
Online Medium	Others
Students External Participants	377

Staffs Involved

No	Full Name	Role
1	CE096 - Dr. ANUSHA G	Convenor
2	CE091 - Mrs. MEENAKSHI B S	Co-convenor
3	CE83 - ELAVARASAN S	Coordinator

Event Description

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Events

KPR Institute of Engineering and Technology

KPR Institute of Engineering Technology, Department of Civil Engineering, IEEE GRSS, IEEE SIGHT and IEEE KPRIET Student Branch (SB) Jointly Organizes SDGATHON 2025 - A Hackathon on Global Goals

Actual Outcome and Report of the Event

A Hackathon to popularise the United Nations' sustainable development goals among the engineering students named SDGATHON 25 was conducted by the Civil department of KPR institute of engineering and technology Coimbatore in association with IEEE,IEEE SIGHT and the student chapter of IEEE of the institute. A total of 377 students from selected engineering colleges state wide participated in the event and submitted their innovative software, products, proof of concept, and working models. Of them, the outstanding 20 projects were awarded prizes and the topmost four were awarded special and cash prizes. Every participant was gifted with a tree sapling and a brochure related to water conservation marking the International Water Day. For the successful conduct of the event, on behalf of Dr.K.P. Ramasamy, the Chairman, and Coordinators of the event of Civil department.

POSTER



WEBIMG



Event No	Wealth out of waste/2024-25/ODD/002
Status	Closed
Name	Wealth out of waste
Date and Time	28-09-2024 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	NSS
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Wealth out of waste
Industry Participants	50

Staffs Involved

No	Full Name	Role
1	CE020 - Dr. KANMANI S	Convenor

Event Description

This is a wealth out of waste event conducted by NSS with the help of eco club

Actual Outcome and Report of the Event

we had around 30 students participsted

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Events

KPR Institute of Engineering and Technology

Event No	Industry Talk on "Role of Data Science Engineers in IT"/2024-25/ODD/072
Status	Closed
Name	Industry Talk on "Role of Data Science Engineers in IT"
Date and Time	04-02-2025 | 09:30 AM to 12:30 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Industry Talk on "Role of Data Science Engineers in IT"
Venue	I AD (A&B)
Online Medium	Others
Other Participants	140

Staffs Involved

No	Full Name	Role
1	CS017 - Dr. SARAVANAN M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	S.R.Mukilan	Data Scientist		CROUD

Event Description

The Industry Guest Lecture on "Role of Data Science Engineers in IT" aims to provide students with an in-depth understanding of how data science professionals contribute to the IT industry. The session will cover the evolving landscape of data science, the essential skills required, real-world applications, and career opportunities in this domain.

An industry expert will share insights into the role of data science engineers in areas such as machine learning, big data analytics, cloud computing, and AI-driven decision-making. Students will gain valuable knowledge about the practical implementation of data science in IT projects, tools, and technologies used in the industry.

Actual Outcome and Report of the Event

Understanding the responsibilities of a data science engineer in IT.
The significance of data-driven decision-making.
Industry tools and technologies used in data science.
Real-world case studies and applications.
Career paths and required skill sets for aspiring data science engineers.

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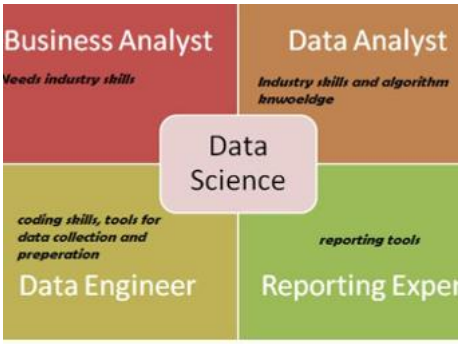


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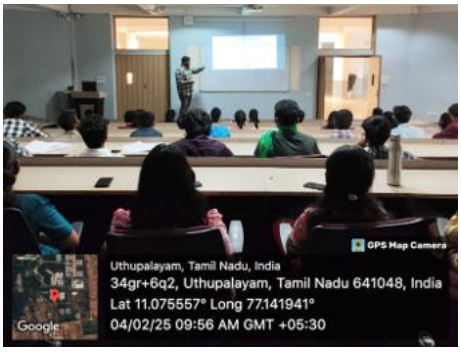
Events

KPR Institute of Engineering and Technology

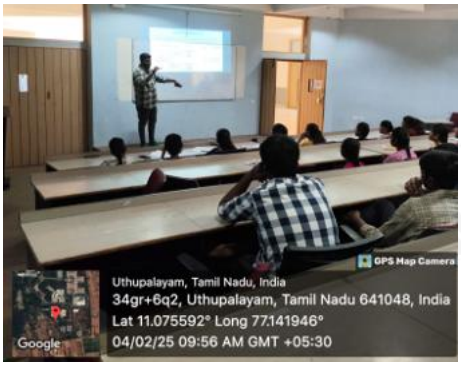
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IMG1



IMG2



Event No	SSB Capsule/2024-25/ODD/004
Status	Closed
Name	SSB Capsule
Date and Time	24-02-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	NCC
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 16: Peace and Justice Strong Institutions
Department	SSB Capsule
Other Participants	150

Staffs Involved

No	Full Name	Role
1	CE030 - Dr. PRIYA A K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Col Sajeev	GTO	a.k.priya@kpriet.ac.in	Indian Army

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Events

KPR Institute of Engineering and Technology

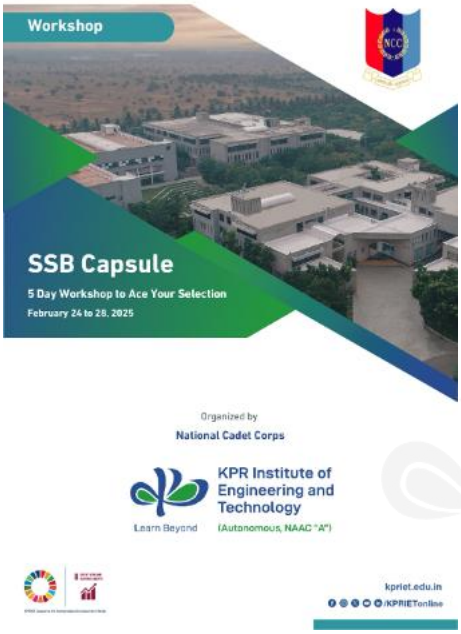
Event Description

SSB Capsule

Actual Outcome and Report of the Event

Students understood the complete 5-day SSB selection process including screening, psychology, GTO, and personal interview rounds.
Improved communication skills, including body language, articulation, and confidence in public speaking.
Developed leadership qualities and teamwork skills through group tasks and command exercises.
Gained exposure to psychological tests like TAT, WAT, SRT, and SD, improving self-awareness and quick thinking.
Built mental resilience and decision-making skills under pressure through scenario-based activities.
Received individual feedback on personality traits and strategies for improvement.
Understood the structure and preparation methods for OIR (Officers Intelligence Rating) tests.
Increased motivation and clarity about pursuing a career in the Indian Armed Forces.
Identified personal strengths and weaknesses relevant to the SSB assessment parameters.
Some students expressed interest in appearing for NDA/CDS/AFCAT after the capsule.

POSTER



WEBIMG



IMG1



IMG2



Event No	International Faculty Development Programme on Empowering English Educators: Balancing Digital Engagement, Researc
Status	Closed
Name	International Faculty Development Programme on Empowering English Educators: Balancing Digital Engagement, Research Innovations, and Well-being
Date and Time	19-02-2025 | 11:00 AM to 12:30 PM
Mode	Online
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	International Faculty Development Programme on Empowering English Educators: Balancing Digital Engagement, Researc
Online Medium	Google Meet
Industry Participants	12
Faculty External Participants	52

Staffs Involved

No	Full Name	Role
1	SH120 - Dr. SARANYA R	Coordinator
2	SH104 - Mrs. SHARMILA K	Coordinator
3	SH022 - Dr. JAYASUDHA T	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Andi Anto Patak	Head of research and Innovation		Universitas of Negeri, Indonesia
2	Resource Person	Mr.Karthikeyan Jawahar	MD		Karma Innovations & Solutions
3	Resource Person	Dr.AnnuncyVinoliya	Assistant Professor II		NIT, Rourkela

Event Description

The International Faculty Development Programme on Empowering English Educators is designed to equip educators with cutting-edge strategies for balancing digital engagement, research innovations, and well-being. This program will explore emerging trends in technology-enhanced teaching, effective research methodologies, and strategies to maintain mental and professional well-being in academia. Through expert-led sessions, hands-on workshops, and collaborative discussions, participants will gain practical insights to enhance their teaching effectiveness and research impact. Join us to connect with global educators, share best practices, and redefine the future of English education in the digital era!

Actual Outcome and Report of the Event

Three-Day Virtual International Faculty Development ProgramEmpowering English Educators: Balancing Digital Engagement, Research Innovations, and Well-being
Date: 19th – 21st February 2025
Mode: Virtual

The Department of English & IEEE Professional Communication Society at KPR Institute of Engineering and Technology successfully conducted a Three-Day Virtual International Faculty Development Program (IFDP) from 19th to 21st February 2025. The program aimed to provide English educators with valuable insights into digital engagement, research innovations, and well-being in academia.

Day 1: Navigating Research Trends – Enhancing Academic Writing and Publishing in High-Impact JournalsSpeaker: Dr. Andi Anto Patak, Head of Research and Innovation, Universitas Negeri, Makassar (2024-2029) Date: 19.02.2025

The inaugural session set the tone with an in-depth discussion on academic writing and publishing in high-impact journals. Dr. Andi Anto Patak shared strategies for effective research, structuring research papers, and choosing the right journals for publication. Participants actively engaged in discussions, seeking guidance on overcoming common challenges in academic publishing.

Day 2: Work-Life Harmony for AcademiciansSpeaker: Mr. Karthikeyan Jawahar, Managing Director, Karma Innovations & Solutions Pvt. Ltd., Coimbatore

Date: 20.02.2025

The second day focused on achieving work-life harmony in academia. Mr. Karthikeyan Jawahar highlighted the importance of financial planning, mindful commitments, and stress management for educators. His interactive session encouraged faculty members to reflect on their personal and professional balance and provided practical strategies to manage financial and emotional well-being.

Day 3: Research Innovations in Linguistics Speaker: Dr. Annuncy Vinoliya, Assistant Professor, NIT Rourkela

Date: 21.02.2025

The final session delved into emerging research trends in linguistics. Dr. Annuncy Vinoliya emphasized the significance of psycholinguistics, AI in language learning, and interdisciplinary research. She shared insights on innovative methodologies and the role of digital tools in linguistic studies, sparking engaging discussions among participants.

Key Takeaways Enriching discussions on academic writing, research innovations, and linguistic advancements.

Practical strategies for managing work-life balance and financial well-being.

Interactive Q&A sessions encouraging active participation.

Networking opportunities with experts and fellow educators.

Would you like me to refine any sections or add specific details? ?

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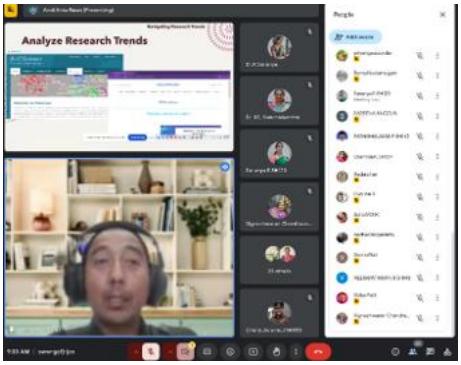
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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Two Day National Level Workshop on" Augmated and virtual reality : creating Immersive Experiences for Beginners"/2024-
Status	Closed
Name	Two Day National Level Workshop on" Augmated and virtual reality : creating Immersive Experiences for Beginners"
Date and Time	07-02-2025 | 09:30 AM to 03:30 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Two Day National Level Workshop on" Augmated and virtual reality : creating Immersive Experiences for Beginners"
Venue	HPC LAB
Students External Participants	121

Staffs Involved

No	Full Name	Role
1	devipriya.a - Devipriya A	Convenor
2	CS106 - Mrs. SASIKALA C	Convenor
3	14409 - Ms. JEEVITHA R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	MR.RAGUL S	ABB INTERN STUDENT	21CS133@kpriet.ac.in	ABB

Event Description

The Two-Day National Level Workshop on "Augmented and Virtual Reality: Creating Immersive Experiences for Beginners" is designed to introduce participants to the exciting world of AR and VR technologies. This workshop will provide hands-on training and in-depth knowledge about the fundamental concepts, tools, and applications of Augmented and Virtual Reality.

Participants will explore how AR and VR are transforming industries such as gaming, healthcare, education, and engineering.

Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

The Two-Day National Level Workshop on Augmented and Virtual Reality was successfully conducted on 07.02.2025 at HPC lab. This workshop aimed to introduce participants to the fundamental concepts of AR and VR technologies, their applications, and hands-on experience in creating immersive experiences.

Outcome

1.To provide an introduction to Augmented and Virtual Reality technologies.

2.To offer hands-on experience in AR/VR development using "utility tools"

3.To discuss the latest trends, challenges, and applications in the AR/VR industry.

POSTER



WEBIMG



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	ALUMNI INDUCTION/2024-25/ODD/067
Status	Closed
Name	ALUMNI INDUCTION
Date and Time	01-02-2025 | 02:00 AM to 03:30 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	ALUMNI INDUCTION
Venue	Final Year AD Classroom
Industry Participants	25
Other Participants	27

Staffs Involved

No	Full Name	Role
1	CS110 - Dr. SARANYA N	Convenor
2	CS107 - Mr. SELVAKUMAR G	Co-convenor
3	CS115 - Mr. PRASATH B	Coordinator

Event Description

The main aim of alumni induction is to establish a lasting connection between the institution and its graduates, fostering a sense of community and belonging.

Actual Outcome and Report of the Event

The alumni induction program offers invaluable advantages by facilitating interactions between alumni and junior students, creating a platform for career guidance and mentorship. Alumni, with their diverse professional experience, provide real-world insights that help students understand how their academic knowledge applies in various industries. These interactions open up networking opportunities, allowing students to connect with alumni who can offer career advice, job referrals, and internship opportunities. Additionally, alumni serve as a source of inspiration and motivation, sharing their success stories and challenges, which encourages students to pursue their own goals with determination. Through these exchanges, students also gain practical knowledge about the skills in demand in the workplace, helping them identify areas of growth and development. This dynamic interaction fosters personal and professional growth for both students and alumni, strengthening the connection between the institution and its graduates.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Hands on Training- Robotic welding - Circular programming/2024-25/ODD/003
Status	Closed
Name	Hands on Training- Robotic welding - Circular programming
Date and Time	26-10-2024 | 10:30 AM to 01:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Hands on Training- Robotic welding - Circular programming
Venue	CMMT Lab
Faculty External Participants	1
Other Participants	13

Staffs Involved

No	Full Name	Role
1	ME035 - Dr. ARULMURUGAN B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Arulmurugan	ASP	enggarul@gmail.com	KPRIET

Event Description

Title: Hands-on Training in Robotic Welding - Circular Programming
Date: 28th October 2024
Venue: Robotic Welding and Non-Destructive Testing (NDT) Lab, KPRIET
Organizer: Department of Mechanical Engineering
Faculty Coordinator: Dr. B. Arulmurugan, Asso. Professor / Mechanical Engineering
Participants: 13 Internal Students

Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

A one-day hands-on training session on "Robotic Welding - Circular Programming" was conducted under the guidance of Dr. B. Arulmurugan, Asso. Professor, Mechanical Engineering. The session provided practical exposure to programming and operating a MIG-based robotic welding system. Students learned to set up the robot, ensure safety compliance, and perform circular interpolation for precise weld paths. Interactive sessions clarified programming techniques and troubleshooting methods. The training enhanced students' understanding of robotic welding and industrial automation. Participants appreciated the practical experience and requested more advanced workshops. Feedback indicated improved confidence in robotic programming. The session highlighted the importance of such programs in preparing students for industry-ready roles. The program concluded with a vote of thanks by the coordinator.

POSTER



IMG1



Event No	Hands on Training in Robotic welding - Linear/2024-25/ODD/002
Status	Closed
Name	Hands on Training in Robotic welding - Linear
Date and Time	19-10-2024 | 10:30 AM to 12:50 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Hands on Training in Robotic welding - Linear
Venue	CMMT Lab
Faculty External Participants	1
Other Participants	13

Staffs Involved

No	Full Name	Role
1	ME035 - Dr. ARULMURUGAN B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Arulmurugan	ASP	enggarul@gmail.com	KPRIET

Event Description

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Events

KPR Institute of Engineering and Technology

Title: Hands-on Training in Robotic Welding - Linear Programming
Date: 19th October 2024
Venue: Robotic Welding and Non-Destructive Testing (NDT) Lab, KPRIET
Organizer: Department of Mechanical Engineering
Faculty Coordinator: Dr. B. Arulmurugan, Assistant Professor / Mechanical Engineering
Participants: 13 Internal Students

Actual Outcome and Report of the Event

Title: Hands-on Training in Robotic Welding - Linear Programming
Date: 19th October 2024 - Saturday event
Organizer: Department of Mechanical Engineering
Participants: 13 Internal Students
A one-day hands-on training session on "Robotic Welding - Linear Programming" was conducted under the guidance of Dr. B. Arulmurugan, Assistant Professor, Mechanical Engineering. The session provided practical exposure to programming and operating a MIG-based robotic welding system. Students learned to set up the robot, ensure safety compliance, and perform linear interpolation for precise weld paths. Interactive sessions clarified programming techniques and troubleshooting methods. The training enhanced students' understanding of robotic welding and industrial automation. Participants appreciated the practical experience and requested more advanced workshops. The program concluded with a vote of thanks by the coordinator.

POSTER



IMG1



Event No	A peer learning session on Pioneering the Future with AR/VR/2024-25/ODD/112
Status	Closed
Name	A peer learning session on Pioneering the Future with AR/VR
Date and Time	19-12-2024 | 03:30 AM to 04:15 AM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	A peer learning session on Pioneering the Future with AR/VR
Venue	I CSE A and B
Other Participants	140

Staffs Involved

No	Full Name	Role
1	AD002 - Dr. DEVI PRIYA R	Convenor
2	13219 - SASIKALA C	Co-convenor
3	14409 - JEEVITHA R	Co-convenor

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Events

KPR Institute of Engineering and Technology

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.D. Surya	IV -CSE ABB INTERN STUDENT	21CS170@KPRIET.AC.IN	ABB India Limited
2	Resource Person	Mr.S.Ragul	IV -CSE ABB INTERN STUDENT	21CS133@KPRIET.AC.IN	ABB India Limited

Event Description

We are planning a peer learning session for first-year students to explore the exciting world of Augmented and Virtual Reality and the opportunities and decent work available in this field. "Pioneering the Future with AR/VR" will delve into the latest advancements, practical applications, and future potential of these transformative technologies. Participants will connect with fellow enthusiasts, share insights, and discover how AR/VR is shaping industries from gaming and entertainment to healthcare and education.

Actual Outcome and Report of the Event

The session successfully introduced students to AR/VR concepts and highlighted career opportunities
1. Introduction to AR/VR concepts,
2.Current AR/VR applications in various industries,
3. Career paths in AR/VR development, and
Ethical considerations of AR/VR.

POSTER



WEBIMG



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Events

KPR Institute of Engineering and Technology

Event No	Workshop on RAG models/2024-25/ODD/110
Status	Closed
Name	Workshop on RAG models
Date and Time	31-08-2024 | 01:15 PM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	Workshop on RAG models
Venue	HPC Lab
Industry Participants	1
Faculty External Participants	1
Other Participants	3

Staffs Involved

No	Full Name	Role
1	AD002 - Dr. DEVI PRIYA R	Convenor
2	AM006 - Mrs. SATHYA S	Coordinator
3	EE061 - Mr. DINESH C	Co-convenor

Event Description

Introduction

The IEEE Student Branch of KPR Institute of Engineering and Technology, in collaboration with the IEEE Computer Society, is organizing a workshop on "RAG Applications with Intel® Gaudi®" on August 31, 2024.

This event is designed to provide participants with a deep understanding of RAG (Red, Amber, Green) applications, specifically in the context of Intel® Gaudi® processors, which are known for their efficiency in handling AI workloads.

Speaker Profiles

The workshop will be led by Mr. Ahamed Thaiyub A, the Chair of IEEE KPRIET Computer Society.

Mr. Thaiyub is well-versed in the field of AI and computing, making him an ideal resource person for this workshop. His extensive knowledge and hands-on experience with Intel® Gaudi® will provide valuable insights into the practical applications of this technology.

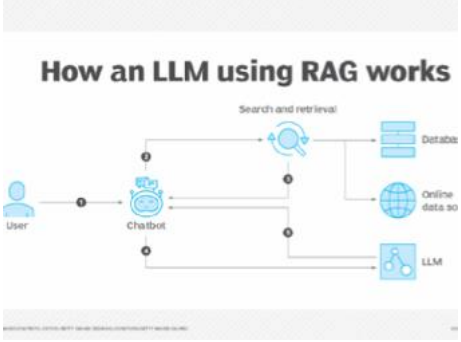
Actual Outcome and Report of the Event

Key Highlights of the Session • Detailed explanation of RAG applications. • In-depth discussion on Intel® Gaudi® architecture. • Hands-on demonstration of AI applications using Intel® Gaudi®. • Interactive Q&A session to address participants' queries. • Networking opportunities with peers and the speaker. Participant Engagement The workshop will be held at the HPC Lab, allowing for in-person interaction and hands-on learning. Participants from various fields, especially those interested in AI and high-performance computing, are encouraged to attend.

The session had provided actionable knowledge that can be applied in both academic and professional settings.

Event Details • Date: August 31, 2024 • Time: 1:15 PM to 4:00 PM • Venue: HPC Lab • Registration: Available through the provided QR code

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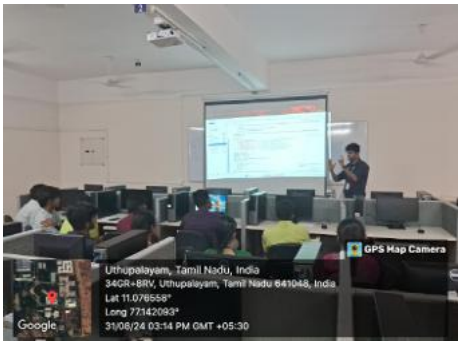


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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Incubator Talks Session/2024-25/ODD/027
Status	Closed
Name	Incubator Talks Session
Date and Time	12-12-2024 | 01:30 PM to 03:30 PM
Mode	Online
Type	Expert Talk
Level	Institutional
Organized For	Teaching
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Incubator Talks Session
Online Medium	Zoom
Industry Participants	150
Faculty External Participants	75
Students External Participants	60
Other Participants	15

Staffs Involved

No	Full Name	Role
1	CH008 - Dr. KARUNAKARAN S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mrs.Jayanthi Durairajan	Founder	Jayanthi.D@gmail.com	Samitra Lifestyle,Mahinsure

Event Description

Incubator Talks Session, where the distinguished incubators will share their experiences, opportunities, and insights to inspire budding entrepreneurs and others.

Actual Outcome and Report of the Event

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Increased Awareness: Enhanced understanding of the entrepreneurial ecosystem among attendees.
Inspiration for Budding Entrepreneurs: Motivated students and faculty to explore start-up opportunities.
Strengthened Partnerships: Facilitated collaborations between start-ups, industry experts, and academic institutions.
Success Metrics:
1.start-ups showcased their journey and achievements.
2.potential collaborations discussed.
3.increase in incubation applications post-event.
Report of the event
Objective:
The event celebrated the journey of the TECH TEAM transforming into an INCUBATION CELL, providing a platform for incubated start-ups to share their success stories and inspire budding entrepreneurs.
Key Highlights:
Evolution of the Incubation Cell: Presentation on the transition from TECH TEAM to a fully-fledged Incubation Cell, focusing on strategies and partnerships.
Start-Up Stories: Founders shared their experiences, challenges, and milestones.
Interactive Sessions: Q&A and networking with students, faculty, and mentors.
Innovation Showcase: Prototypes and products developed by start-ups were exhibited.

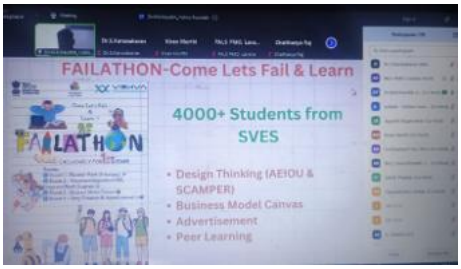
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IMG1



Events

KPR Institute of Engineering and Technology

Event No	STTP on Quantum Computing Using QISKIT/2024-25/ODD/042
Status	Closed
Name	STTP on Quantum Computing Using QISKIT
Date and Time	09-12-2024 | 09:00 AM to 04:00 PM
Mode	Off Campus
Type	STTP
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	STTP on Quantum Computing Using QISKIT
Venue	NMS lab
Other Participants	42

Staffs Involved

No	Full Name	Role
1	CS048 - Dr. KAMARAJ K	Convenor
2	IT003 - Dr. MALATHY S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr Karthi Ganesh Durai	Founder & CEO	malathy.s@kpriet.ac.in	KwantumG Research Labs Private Limited
2	Resource Person	Mr Karthi Ganesh Durai	Founder & CEO	malathy.s@kpriet.ac.in	KwantumG Research Labs Private Limited
3	Resource Person	Mr Karthi Ganesh Durai	Founder & CEO	malathy.s@kpriet.ac.in	KwantumG Research Labs Private Limited
4	Resource Person	Dr. Manjula Gandhi S	IBM Qiskit Advocate	malathy.s@kpriet.ac.in	Coimbatore Institute of Technology
5	Resource Person	Dr. Gayathri Devi S	IBM Qiskit Advocate	malathy.s@kpriet.ac.in	Coimbatore Institute of Technology
6	Resource Person	Mr Karthi Ganesh Durai	Founder & CEO	malathy.s@kpriet.ac.in	KwantumG Research Labs Private Limited

Event Description

The Department of Information Technology, KPRIET organizing an Short-Term Training Program (STTP) on Quantum Computing using Qiskit from 09-12-2024 to 13-12-2024. This STTP provides an in-depth introduction to the rapidly evolving field of quantum computing. This training program equips participants with the essential knowledge and skills to understand and implement quantum algorithms using Qiskit, IBM's open-source quantum computing framework. Over the course of the program, attendees will gain hands-on experience in designing quantum circuits, simulating quantum algorithms, and running them on real quantum processors. The STTP covers key concepts such as quantum gates, qubits, superposition, entanglement, and quantum measurements, while also introducing advanced topics like quantum error correction and optimization algorithms. By the end of the program, participants will be well-prepared to apply quantum computing techniques in research, development, and industry applications.

Actual Outcome and Report of the Event

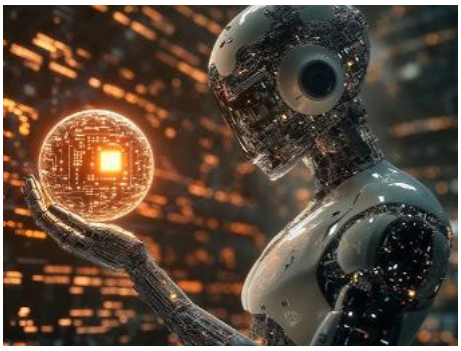
The Short-Term Training Program (STTP) on "Foundations of Quantum Computing using QISKIT" provided participants with a comprehensive understanding of quantum computing fundamentals and hands-on experience with IBM's QISKIT framework. Attendees gained insights into key quantum concepts such as qubits, superposition, entanglement, and quantum gates, along with their practical implementations. The program facilitated interactive coding sessions, enabling participants to design and simulate quantum circuits and solve basic quantum algorithms. Through expert lectures and collaborative exercises, participants enhanced their knowledge of quantum programming and its applications in various domains. The STTP successfully equipped learners with the skills to explore advanced topics in quantum computing and apply these principles in real-world problem-solving.

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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Foundation of Quantum computing based on Book review - "17 equations that changed the world"/2024-25/ODD/041
Status	Closed
Name	Foundation of Quantum computing based on Book review - "17 equations that changed the world"
Date and Time	30-11-2024 | 09:30 AM to 12:30 PM
Mode	Off Campus
Type	Seminar
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	Foundation of Quantum computing based on Book review - "17 equations that changed the world"
Industry Participants	1
Other Participants	60

Staffs Involved

No	Full Name	Role
1	CS048 - Dr. KAMARAJ K	Convenor
2	IT003 - Dr. MALATHY S	Coordinator
3	IT001 - Mrs. MUTHU LAKSHMI S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr Karthi Ganesh Durai	Founder & CEO		KwantumG Research Labs Private Ltd

Event Description

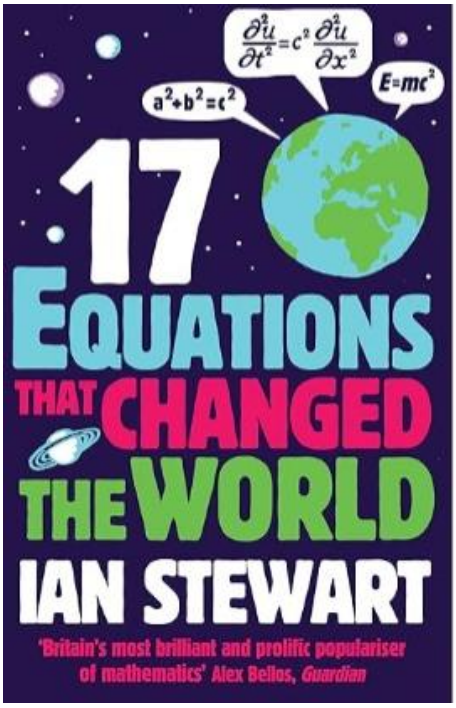
The Department of Information Technology of KPRIET is palnning to organize a seminar on "Foundation of Quantum computing based on Book review - "17 equations that changed the world" on 30-12-2024. The foundation of quantum computing, as explored in Ian Stewart's 17 Equations That Changed the World, is rooted in the revolutionary impact of the Schrödinger equation. This pivotal mathematical breakthrough, introduced in the early 20th century, unlocked the mysteries of quantum mechanics by describing how quantum states evolve probabilistically over time. Stewart illustrates how this equation not only transformed our understanding of the microscopic world but also laid the groundwork for the development of quantum technologies. Quantum computing leverages these principles, utilizing phenomena like superposition and entanglement to redefine computation. The eventful progression from the discovery of these equations to their application in quantum systems highlights how abstract mathematical ideas can catalyze paradigm-shifting advancements in technology and science.

Actual Outcome and Report of the Event

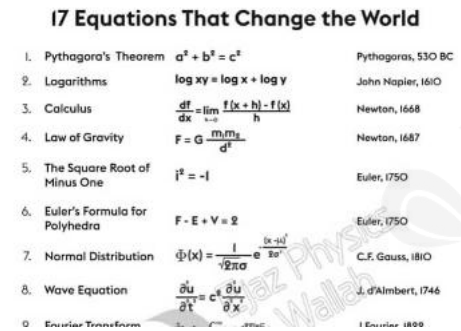
The seminar on the Foundation of Quantum Computing, inspired by 17 Equations That Changed the World by Ian Stewart, provided valuable insights into the mathematical underpinnings of quantum mechanics and their influence on modern computing. Participants explored the pivotal role of the Schrödinger equation in quantum theory, emphasizing its contribution to the development of quantum algorithms and technologies. Engaging discussions highlighted how mathematical principles like superposition, entanglement, and quantum state evolution form the basis of quantum computing's unparalleled capabilities. The seminar also underscored the interdisciplinary nature of this field, blending physics, mathematics, and computer science to tackle complex computational challenges. Attendees appreciated the historical context provided by the book, which traced the transformative impact of key equations on scientific advancements, fostering a deeper understanding of the innovative potential of quantum computing.

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17 Equations That Change the World

1.	Pythagora's Theorem	$a^2 + b^2 = c^2$	Pythagoras, 530 BC
2.	Logarithms	$\log xy = \log x + \log y$	John Napier, 1610
3.	Calculus	$\frac{df}{dx} = \lim_{h \to 0} \frac{f(x+h) - f(x)}{h}$	Newton, 1668
4.	Law of Gravity	$F = G\frac{m_1 m_2}{d^2}$	Newton, 1687
5.	The Square Root of Minus One	$i^2 = -1$	Euler, 1750
6.	Euler's Formula for Polyhedra	$F - E + V = 2$	Euler, 1750
7.	Normal Distribution	$\Phi(x) = \frac{1}{\sqrt{2\pi\sigma}} e^{\frac{(x-\mu)^2}{2\sigma^2}}$	C.F. Gauss, 1810
8.	Wave Equation	$\frac{\partial^2 u}{\partial t^2} = c^2 \frac{\partial^2 u}{\partial x^2}$	J. d'Almbert, 1746
9.	Fourier Transform		J. Fourier, 1822

IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	FROM RESEARCH TO PUBLICATION :NAVIGATING THE JOURNAL SELECTION PROCESS/2024-25/ODD/108
Status	Closed
Name	FROM RESEARCH TO PUBLICATION :NAVIGATING THE JOURNAL SELECTION PROCESS
Date and Time	04-12-2024 | 10:45 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	FROM RESEARCH TO PUBLICATION :NAVIGATING THE JOURNAL SELECTION PROCESS
Venue	CSE Boardroom
Other Participants	25

Staffs Involved

No	Full Name	Role
1	AD002 - Dr. DEVI PRIYA R	Convenor
2	13219 - SASIKALA C	Co-convenor
3	14409 - JEEVITHA R	Co-convenor

Event Description

"From Research to Publication: Navigating the Journal Selection Process" is a comprehensive event designed to guide researchers through the critical steps of identifying and choosing the most suitable journals for their work.
This session will cover:
1.Understanding journal impact factors and scopes.
2.Key considerations for journal selection based on your research area.

Actual Outcome and Report of the Event

Our CSE department organized an event"From Research to Publication: Navigating the Journal Selection Process" on December 4, 2024, in the CSE Boardroom to guide researchers, especially early-career ones, on the intricacies of selecting suitable journals for their research work. Faculty and postgraduate students actively participated in the session.
Dr. Maheswar R, Head of CFRD, was the chief guest. He addressed fundamental concerns and clarified doubts related to journal selection and publication. Dr. Maheswar R explained the process of journal selection and highlighted useful websites for exploring journals and their impact factors.
The professor also provided a brief overview of key aspects such as time-to-publication, peer-review processes, plagiarism, data integrity, and ethical guidelines. Additionally, he cautioned participants about common pitfalls like self-citations.

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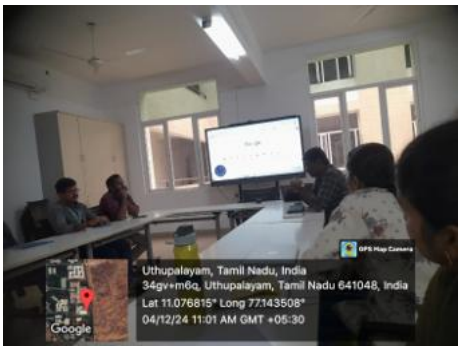
Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Aadhar update E-Services/2024-25/ODD/107
Status	Closed
Name	Aadhar update E-Services
Date and Time	30-11-2024 | 01:00 AM to 04:00 AM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	8: Decent Work and Economic Growth
Department	Aadhar update E-Services
Other Participants	25

Staffs Involved

No	Full Name	Role
1	CS116 - Dr. PRIMYA T	Coordinator
2	AM003 - Mr. RAJESHKUMAR S	Coordinator

Event Description

Aadhar update E-Services for Arasur Public

Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

Facilitated access to Aadhaar services for individuals, especially those in remote areas or those less familiar with digital platforms.Saved individuals from the need to travel to Aadhaar centers, reducing associated expenses and waiting times.

WEBIMG



IMG2



Event No	DHR-ICMR Sponsored National Level Workshop on "Utilizing AI for Metagenomics: Insights into Microbiome Data Analysis
Status	Closed
Name	DHR-ICMR Sponsored National Level Workshop on "Utilizing AI for Metagenomics: Insights into Microbiome Data Analysis"
Date and Time	28-11-2024 | 09:00 AM to 05:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	DHR-ICMR Sponsored National Level Workshop on "Utilizing AI for Metagenomics: Insights into Microbiome Data Analysis
Venue	Veena Hall
Industry Participants	3
Faculty External Participants	4
Students External Participants	600
Other Participants	20

Staffs Involved

No	Full Name	Role
1	AD002 - DEVI PRIYA R	Convenor
2	CS079 - NANDHINI N	Co-convenor
3	AD006 - MOUTHAMI K	Coordinator
4	AM006 - SATHYA S	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Geeta Jotwani	Scientist	ad002@kpriet.ac.in	ICMR
2	Resource Person	Dr.G. Velmurugan	Scientist	vel@kmchrf.org	ChemoMicrobiomics Laboratory , Department of Biochemistry & Microbiology, KMCH Research Foundation, Coimbatore
3	Resource Person	Dr. U. Sivakumar	Professor & Head	usiva@tnau.ac.in	Microbiology Tamil Nadu Agricultural University, Coimbatore
4	Resource Person	Dr. N. Saraswathy	Professor	saraswathy.n.bt@kct.ac.in	Department of Plant Biotechnology, Kumaraguru College of Technology, Coimbatore
5	Resource Person	Dr. Vijay Jeyakumar	Associate Professor	vijayj@ssn.edu.in	Department of Biomedical Engineering, SSN College of Engineering, Chennai
6	Resource Person	Raghu Rajasekaran	Assistant Professor	raghu.r@tnau.ac.in	Department of Plant Biotechnology Center for Plant Molecular Biology and Biotechnology Tamil Nadu Agricultural Univers

Event Description

Title: Utilizing AI for Metagenomics: Insights into Microbiome Data Analysis
Date : 28-11-2024 & 29-11-2024
Venue: Veena Hall ,KPR Institute of Engineering and Technology
This workshop aims to bring together experts and enthusiasts in the field of artificial intelligence and metagenomics to explore the latest techniques and applications in microbiome data analysis.

Actual Outcome and Report of the Event

Objectives of the EventThe primary goals of the event were:
To highlight the latest developments in metagenomics research.
To foster collaboration among medical and research professionals in India and globally.
To promote awareness and the importance of metagenomics in disease diagnostics, environmental studies, and public health.
To provide insights into new tools, techniques, and challenges in the field of metagenomics.
Key TakeawaysMetagenomics in Clinical Medicine: Understanding the role of metagenomics in diagnosing infectious diseases and identifying microbial diversity in patients.
Advances in Sequencing Technologies: The latest innovations in high-throughput sequencing technologies, including next-generation sequencing (NGS) platforms, and their impact on research.
Data Analysis and Challenges: Addressing the challenges in metagenomic data interpretation, including the need for standardized databases and tools.
Collaborative Opportunities: The importance of cross-disciplinary collaborations to drive innovation and solve public health challenges.

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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Graphic Design Series/2024-25/ODD/001
Status	Closed
Name	Graphic Design Series
Date and Time	26-10-2024 | 11:00 AM to 12:45 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Graphic Design Series
Venue	CAC Hall
Students Internal Participants	27

Staffs Involved

No	Full Name	Role
1	CE076 - MANIKANDAN P	Convenor
2	21CE105 - THANUSHKODI ADHITHYAN P	Coordinator
3	21BM011 - HARINI S V	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	P Manikandan	Assistant Professor	manikandan.p@kpriet.ac.in	KPRIET

Event Description

Unleash Your Creativity at the Graphic Design Session!
The graphic design session is organized by the design club! Whether you're a beginner or an experienced designer, this session is designed to spark creativity and equip you with essential design skills.
Event Details:
? Date: October 26, 2024
? Time: 11:00 AM - 12:45 PM
? Venue: CAC Hall, KPRIET
Dive into the world of graphic design, learn the latest trends, and get hands-on experience with professional guidance. This is a fantastic opportunity to enhance your design abilities and connect with fellow enthusiasts who share your passion for creativity!

Actual Outcome and Report of the Event

27 students participated in the event and gained fundamental knowledge in branding and graphic design principles. They left with a clear understanding of how to apply KPRIET's branding guidelines in their future projects, promoting a unified and professional image for the institution.
The session focused on the basics of branding and graphic design, giving participants an insightful foundation in the principles and techniques that define successful visual communication.
The resource person emphasized the importance of cohesive branding and introduced the branding guidelines of KPRIET, detailing the institution's standards for color schemes, logo usage, typography, and overall brand representation. This guidance helped students understand the significance of maintaining a consistent brand identity in all design efforts.

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WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	FLAME/2024-25/ODD/093
Status	Closed
Name	FLAME
Date and Time	25-10-2024 | 02:00 PM to 04:15 PM
Mode	Online
Type	Workshop (online)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	FLAME
Venue	LIS lab
Industry Participants	2
Faculty Internal Participants	2
Students Internal Participants	25

Event Description

The IEEE Student Branch of KPR Institute of Engineering and Technology, in collaboration with the IEEE Computer Society (KPRIET Student Branch), organized a special guest lecture on 25/10/2024 for the below topics:
Track 1: Automotive & Manufacturing Technology
Topic: Systems Engineering approach to EV design
Speaker: Pradeepkumar Keloth, Advisor, Automotive Emerging Topics, L&T Edutech
Time: Friday, October 25, 02:00 PM – 03:00 PM
Track 2: Innovation & Entrepreneurship
Topic: Design Thinking and it's application in Innovation FLOW
Speaker: Sayantan Mukherjee, Founder, The Innovators' Garage
Time: Friday, October 25, 03:15 PM – 04:15 PM

Actual Outcome and Report of the Event

The two-hour session was structured to provide attendees with the opportunity to interact directly with leading experts in automotive and manufacturing engineering. Participants gained hands-on knowledge about EV design and innovative approaches in engineering, as well as practical insights on how to foster creativity and problem-solving skills in their work.

Event No	Fundamentals of Startup Creation-II/2024-25/ODD/024
Status	Closed
Name	Fundamentals of Startup Creation-II
Date and Time	19-10-2024 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Fundamentals of Startup Creation-II
Students Internal Participants	31

Staffs Involved

No	Full Name	Role
1	CS113 - NISHA SOMS	Coordinator
2	BME07 - SREELATHA P	Convenor

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	SnehaLathaa S	Assistant Professor	snehalathaa.s@kpriet.ac.in	KPRIET

Event Description

The objective of this workshop is to dive deeper into the essential principles and strategies for transforming your innovative ideas into thriving businesses.

Actual Outcome and Report of the Event

This workshop is the second installment in our startup creation series, designed to equip aspiring entrepreneurs and early-stage startup founders with the essential knowledge, skills, and networking opportunities to launch and grow a successful startup. It aims to equip them with essential knowledge, skills, and networking opportunities to launch and grow a successful startup. During the session, the participants learned about the five modules: how to refine their business ideas, develop viable business models, and understand market validation, customer discovery, and acquisition strategies. The resource person alo highlighted about effective team building, management, and funding techniques, and developed go-to-market strategies and revenue growth plans. By attending this workshop, all participants gained an insight to create a clear business plan and pitch, expand their professional network, gain valuable insights, increase confidence, and access some of the well-known resources such as funding opportunities and mentorship.

POSTER



IMG1



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Events

KPR Institute of Engineering and Technology

Event No	Introduction to AI and its applications/2024-25/ODD/034
Status	Closed
Name	Introduction to AI and its applications
Date and Time	07-10-2024 | 02:01 PM to 04:01 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Introduction to AI and its applications
Venue	Thanam Hall
Students Internal Participants	90

Staffs Involved

No	Full Name	Role
1	CS048 - KAMARAJ K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr Praveen Kumar	Director		QCP

Event Description

The department of Information Technology has planned to conduct an expert lecture on Introduction to AI and its applications along with Quiz programmes. Mr. Praveen Kumar, Director, Qbic Catalyst Partners has accepted to provide on 1st Oct 2024 (02:00 PM to 04:00 PM).

Actual Outcome and Report of the Event

Outcome of the event is, the students could able to understand

1. core AI concepts and terminology.
2. Insight into practical applications across various sectors, including healthcare, finance, and transportation.
3. Awareness of ethical challenges and considerations surrounding AI deployment.
4. Knowledge of current trends and future directions in AI technology.
5. Basic understanding of tools and frameworks for implementing AI solutions.

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Events

KPR Institute of Engineering and Technology

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IMG2



Event No	IEEE KPRIET Information Theory Society Inaguaration and guest lecture on "Recent Trends in Data Analytics and Career G
Status	Closed
Name	IEEE KPRIET Information Theory Society Inaguaration and guest lecture on "Recent Trends in Data Analytics and Career Guidance"
Date and Time	13-09-2024 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	IEEE KPRIET Information Theory Society Inaguaration and guest lecture on "Recent Trends in Data Analytics and Career G
Faculty Internal Participants	5
Students Internal Participants	68

Staffs Involved

No	Full Name	Role
1	CS048 - Kamaraj K	Convenor
2	IT003 - Malathy S	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Arunkumar Muniyappan	Technical Manager	malathy.s@kpriet.ac.in	Pricewaterhousecoopers Ltd

Event Description

The department of Information Technology is planning to inaugurate IEEE KPRIET Information Theory Society on 13-09-2024. In connection to this event, the guest lecture is planned on "Recent Trends in Data Analytics and Career Guidance" which will focus on building excitement and ensuring maximum engagement from students, faculty, and professionals. Key objectives of this event include raising awareness about the establishment of the society and its significance in promoting information theory as a pivotal field in technology. Additionally, the event aims to introduce participants to current trends in data analytics, helping them understand emerging opportunities in the field. Promoting the guest lecture as an invaluable source of career insights, the objective is to ensure that attendees leave with a deeper understanding of career pathways and skills needed in data analytics and related industries.

Actual Outcome and Report of the Event

The department of Information Technology in association with IEEE SB of KPRIET successfully inaugurated “Information Theory Society” on 13-09-2024 with the chief guest Mr.Arunkumar Muniyappan, Technical Manager, Price Waterhouse Coopers Ltd, Bengaluru. The chief guest delivered a session on "Recent Trends and Technologies in IT and Job Opportunities" successfully provided attendees with a comprehensive overview of the latest advancements in the IT sector. The speaker discussed key trends such as artificial intelligence (AI), cloud computing, blockchain, and the increasing role of cybersecurity in modern enterprises. Participants gained a deeper understanding of how these technologies are shaping the future of industries, as well as the skills required to stay relevant in an ever-evolving job market. Real-world examples and case studies were highlighted, demonstrating how businesses are adopting these technologies to remain competitive.

In addition to technical trends, the lecture emphasized the growing demand for professionals skilled in data analytics, AI, and software development. The speaker outlined the career paths available in these areas, sharing tips on how to enhance employability through certifications, internships, and practical experience. The session was interactive, with students engaging in a Q&A segment, seeking advice on career growth and the future of IT jobs. The lecture concluded by encouraging students to remain adaptable and continuously update their skills in response to technological changes.

WEBIMG



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Higher education and Scholarships Opportunities in abroad universities/2024-25/ODD/028
Status	Closed
Name	Higher education and Scholarships Opportunities in abroad universities
Date and Time	14-09-2024 | 02:00 AM to 03:30 AM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Higher education and Scholarships Opportunities in abroad universities
Venue	Gitam Hall
Faculty Internal Participants	7
Students Internal Participants	125

Staffs Involved

No	Full Name	Role
1	IT004 - Priyadarshini S	Coordinator
2	CS048 - Kamaraj K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms.Maheshwari Rajkumar	Founder an CEO	maheswari.arris@gmail.com	ARRIS ACADEMY

Actual Outcome and Report of the Event

On 14.09.2024, Ms. Maheshwari Rajkumar, Founder CEO from ARRIS Academy conducted an enriching orientation session on - Higher education and scholarship opportunities in abroad universities. With over 15 years of experience in the training students for GRE, IELTS, TOFEL. Ms. Maheshwari Rajkumar brought a wealth of knowledge and practical insights to the session. Her training aimed to equip students with essential skills and knowledge needed for developing the path to reach higher education in abroad universities.

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Students benefited significantly from the orientation , gaining insights on free scholarships in various universities in Germany, Finland, United Kingdom and a deeper understanding of how to apply these universities. This skill development is crucial for enhancing their competitiveness in campus interviews and future job opportunities. Participants provided positive feedback, highlighting Ms. Maheshwari Rajkumar's ability to clearly explain how to apply and provide practical examples. The session not only bolstered their technical skills but also increased their confidence in handling abroad universities effectively.
In conclusion, Ms. Maheshwari Rajkumar's orientation was a valuable experience for the students, significantly contributing to their professional development and readiness for the software industry. We extend our sincere thanks to Maheshwari Rajkumar and ARRIS Academy for their support in delivering this impactful training session.

POSTER



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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Artificial Intelligence (AI) and Internet of Things (IoT)/2024-25/ODD/030
Status	Closed
Name	Artificial Intelligence (AI) and Internet of Things (IoT)
Date and Time	17-08-2024 | 11:00 AM to 12:30 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Artificial Intelligence (AI) and Internet of Things (IoT)
Venue	Veena Hall
Faculty Internal Participants	3
Faculty External Participants	2
Students Internal Participants	125

Staffs Involved

No	Full Name	Role
1	CS048 - Kamaraj K	Convenor
2	IT004 - Priyadarshini S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	MR.Mohammed Ali	Co- founder		TwirlTact Technology Solution Pvt. Ltd.

Event Description

On [17.08.2024], Mr. Mohammed Ali co-founder of TwirlTact Technology Solution Pvt. Ltd., conducted an enriching seminar on Artificial intelligence and Internet of things. With over 12 years of experience in the Internet of Things , Mr. Mohammed Ali brought a wealth of knowledge and practical insights to the session. His training aimed to empower students with vital skills and knowledge necessary for advancing in IoT and Artificial Intelligence development.

Students significantly benefited from the interactive experience, gaining a deeper understanding of how to apply IoT and AI in real-world projects. This skill development is absolutely critical for boosting their competitiveness in campus interviews and future job opportunities. Participants were enthusiastic in their feedback, commending Mr. Mohammed Ali for his exceptional ability to elucidate complex concepts and illustrate them with practical examples. The session significantly improved their technical skills and greatly boosted their confidence in effectively managing Artificial Intelligence and IoT sensors across multiple projects.

Mr. Mohammed Ali's seminar significantly contributed to the students' professional development and readiness for the software industry, making it a valuable experience. We wholeheartedly thank Mr. Mohammed Ali and TwirlTact Technology Solution Pvt. Ltd. for their invaluable support in delivering this impactful session.

Actual Outcome and Report of the Event

1. The session delivered invaluable practical knowledge and insights that are greatly sought after in the software industry.
2. The seminar on AI and IoT, featuring real-world examples, empowered students to confidently apply IoT to real-life projects.
3. Invaluable for students as they transition from academia to the professional world.

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Events

KPR Institute of Engineering and Technology

Event No	SOLVE-A-THON/2024-25/ODD/030
Status	Closed
Name	SOLVE-A-THON
Date and Time	31-08-2024 | 11:00 AM to 12:00 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	SOLVE-A-THON
Venue	BIOMECHANICS LABORATORY
Students Internal Participants	26

Staffs Involved

No	Full Name	Role
1	BME18 - Priya Darshini B	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	R KRISHNA KUMAR	ASSISTANT PROFESSOR	KRISHNAKUMAR.R@KPRIET.AC.IN	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY

Event Description

DEPARTMENT OF BIOMEDICAL ENGINEERING IN ASSOCIATION WITH MEDICOSAPIENS PLANNED TO CONDUCT SOLVE-A-THON FOR STUDENTS OF KPRIET ON 31.08.2024 AT 11AM

Actual Outcome and Report of the Event

Coding and Circuit Knowledge with relating to real-life problems has enhanced to the Students by this competition.
Department of Biomedical Engineering conducted Solve-A-Thon event for Students of all branches of KPRIET. The Event started with delivery of instruction and the Questions with equal weightage to all the teams were provided. The teams were given one hour to complete the competition and Jury reviewed their work and evaluated based on four criteria. The final winner is announced immediately and awarded cash prize to the winner team.

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IMG2



Event No	Project proposal discussion/2024-25/ODD/041
Status	Closed
Name	Project proposal discussion
Date and Time	02-09-2024 | 09:00 AM to 04:30 PM
Mode	Off Campus
Type	Expert Discussion
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Project proposal discussion
Venue	Meeting Hall (opp. to Cash counter)
Faculty Internal Participants	20

Event Description

Research proposal discussion with individualFaculty

Actual Outcome and Report of the Event

The research proposal discussion, facilitated by Dr. P.K. Panda at the National Aeronautics Laboratory in Bangalore from September 2 to September 6, 2024, focused on exploring innovative materials for aerospace applications. The event aimed to ensure a clear understanding of research objectives, define the scope and feasibility of the project, and assign roles and responsibilities to team members. Participants identified potential risks and established mitigation strategies while discussing budget and resource requirements essential for project success. A timeline with key milestones was proposed to monitor progress effectively. Valuable feedback was documented, promoting a collaborative atmosphere throughout the discussions. Next steps included outlining action items for team members and scheduling follow-up meetings to maintain oversight. The event fostered clear communication and set a solid foundation for the

research effort ahead. The team's proactive approach ensures a focused and effective exploration of materials to enhance aerospace performance and sustainability.

Event No	Design Series: Session 1/2024-25/ODD/119
Status	Closed
Name	Design Series: Session 1
Date and Time	23-08-2024 | 02:45 PM to 04:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Design Series: Session 1
Venue	CivilClassroom
Students Internal Participants	19

Staffs Involved

No	Full Name	Role
1	CE076 - Manikandan P	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Thanuskodi Adithyan	Student	21ce105@kpriet.ac.in	KPRIET

Event Description

Design Club of Ignitrron, KPRIET organizes a "Design Series" to enhance the design skills of KPRIEt students through peer to peer learning. As a first session, the basics of graphic design is to be organised on 23.08.2024.

Actual Outcome and Report of the Event

The Design Club of Ignitrron, KPRIET, successfully kicked off its "Design Series" with the inaugural session on "Basics of Graphic Design" held on 23.08.2024. Led by final-year student Mr. Thanuskodi Adhithyan, the session provided participants with foundational insights into graphic design. Students engaged actively, gaining valuable knowledge that will be built upon in upcoming sessions. The event marked a promising start to the series, setting the tone for further skill development in design.

POSTER



Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	PRE EMPLOYMENT TRAINING PROGRAMME IN ASSOCIATION WITH CEBACA/2024-25/ODD/032
Status	Closed
Name	PRE EMPLOYMENT TRAINING PROGRAMME IN ASSOCIATION WITH CEBACA
Date and Time	17-02-2025 | 08:00 AM to 06:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	PRE EMPLOYMENT TRAINING PROGRAMME IN ASSOCIATION WITH CEBACA
Venue	Veena Hall
Industry Participants	25
Students External Participants	36

Staffs Involved

No	Full Name	Role
1	CE105 - YUVARAJ S	Coordinator
2	CE096 - ANUSHA G	Convenor
3	CE062 - SARAVANAKUMAR R	Coordinator
4	CE073 - ELANGO K S	Coordinator
5	CE050 - RAJESHKUMAR V	Coordinator

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Events

KPR Institute of Engineering and Technology

Event Description

Department of Civil Engineering in association with CEBACA is conducting a Pre-Employment Residential Training Program from 17th to 22nd February 2025.

Actual Outcome and Report of the Event

On Day 1, Mr. J. Udayanand delivered an insightful session on Drawing Study and Interpretation. Students gained valuable knowledge on :

1. Basics of drawings
2. Structural & architectural drawings
3. Concrete reinforcement detailing
4. Educational, residential, industrial & commercial buildings

The session was followed by a hands-on activity where students mapped drawings based on the given dimensions, reinforcing their learning through practical application.

Day 2: Pre-Employment Residential Training Program | Civil Engineering, KPRIET

We had the honor of attending motivating and knowledge-packed sessions led by industry experts — Er. D. Sabtharishi, Er. Ragavendram, Er. Dharamalingam, and Er. Arunkumar — who shared their invaluable insights into the construction aspect, with a special focus on core and shell structures and the fundamentals of structural engineering.

The sessions deepened our understanding of basic design principles and key concepts like:

1. Bending Moment Diagram
2. Shear Force Diagram
3. Basic Designs

We also explored the significance and real-world application of PEB (Pre-Engineered Buildings) and composite structures, broadening our perspective on modern construction techniques.

Day 3: Pre-Employment Residential Training Program

On the third day of the Cebaca Pre-Employment Residential Training Program, industry experts Er. A. Shamsudeen, Ar. Swaroop Raj, Er. Jagan Raj, and Mr. Prakash Krishnan delivered engaging and informative sessions.

The sessions covered career opportunities for aspiring civil engineers, insights on interior design and finishes, including wall treatments, flooring, ceilings, wood panelling, MDF, paint, wallpapers, and various flooring types.

Additionally, there was an introduction to HVAC fundamentals, emphasizing the importance of building design, different AC types, inverter and non-inverter models, ducted systems, VRF systems, and chillers. The discussion on finishing techniques included joineries, painting, and flooring methods.

The plumbing session focused on water management, indoor water usage, and essential plumbing terminologies.

Day 4: Pre-Employment Residential Training Program

On Fourth day, experts Er. Srinivasan, Er. MK Anandh, Mr. S. Yuvaraj and Er. Anirudh Padmanaban delivered insightful sessions of emerging technologies.

Er. Anandh provided participants with an in-depth understanding of core project management principles, especially in the context of the construction industry. Key areas covered included project planning, scheduling, budgeting, resource allocation, and quality assurance. The importance of accurate quantity surveying and adherence to quality standards was emphasized as vital to successful project execution.

Mr. Yuvaraj, introduced students to the groundbreaking field of 3D printing in construction, emphasizing its role in shaping the future of building practices. The speaker explained the processes behind large-scale 3D concrete printing, types of materials used, and current global applications.

Er. Anirudh explored the integration of automation technologies and smart systems in modern buildings. Participants were introduced to smart home components like sensors, voice-enabled devices, and remote-control systems.

Day 5: Pre-Employment Residential Training Program

Er. Geodamin focused on Post-Tensioned (PT) Structures, a crucial technology in modern construction for enhancing the load-carrying capacity and durability of concrete. Students were introduced to the core principles behind post-tensioning and its practical benefits in high-rise buildings, bridges, and large-span structures.

Mrs. Kavitha introduced Building Information Modelling (BIM) as a revolutionary tool for digital construction planning and management. The speaker explained how BIM enables 3D model-based workflows, enhancing collaboration, accuracy, and efficiency in project execution.

Er. Aswin Ram focused on entrepreneurship opportunities in the construction and infrastructure sector. Students were encouraged to think beyond traditional employment and explore pathways to become innovators, contractors, or construction tech startup founders.

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Events

KPR Institute of Engineering and Technology

Event No	INDUSTRIAL VISIT/2024-25/ODD/021
Status	Closed
Name	INDUSTRIAL VISIT
Date and Time	19-10-2024 | 09:30 AM to 04:00 PM
Mode	Off Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production
Department	INDUSTRIAL VISIT
Venue	SMS Garments Factory (Dyeing section)
Faculty Internal Participants	2
Students Internal Participants	72

Event Description

The AIChE KPRIET Student Chapter is organizing an industrial visit to SMS Garments' Dyeing Section in Tirupur on October 19, 2024. This visit is tailored for second-year chemical engineering students to provide practical insights into the chemical processes used in textile dyeing.
SMS Garments, located in the textile hub of Tirupur, is renowned for its innovative and eco-friendly dyeing practices. The visit aims to enhance students' understanding of:
Chemical engineering applications in textile dyeing processes.
Effluent treatment systems and sustainable water management techniques.
Modern dyeing technologies, including reactive dyeing, fabric pre-treatment, and color fastness testing.
The significance of quality control in dye production to meet global standards.
This hands-on experience will help students connect classroom knowledge with real-world industrial practices and prepare them for careers in chemical and textile industries. The students will also interact with industry experts to explore career opportunities and innovative trends in sustainable dyeing.
We look forward to an informative and enriching visit that aligns with our mission to provide experiential learning opportunities to future chemical engineers!

Actual Outcome and Report of the Event

Understanding of Dyeing Processes:
Students gained knowledge about various chemical processes involved in textile dyeing, including reactive dyeing, vat dyeing, and pigment dyeing.
They observed how chemicals interact with different fabric types and the importance of temperature and pH control for effective dyeing.
Insight into Effluent Treatment Practices:
The students witnessed effluent treatment plant (ETP) operations, gaining awareness of the critical role of chemical engineers in wastewater management.
They learned about the methods used for recycling water and treating industrial effluents to comply with environmental regulations.
Exposure to Sustainability in Textile Production:
The visit emphasized sustainable dyeing practices adopted by the textile industry to minimize environmental impact.
Students explored how eco-friendly dyes and energy-efficient techniques are being implemented to promote sustainability.
Quality Control and Process Optimization:
The students understood the significance of quality control tests performed to ensure color consistency and fastness.
They observed real-time process optimization techniques for reducing waste and improving product quality.
Interaction with Industry Experts:
Through interactions with plant engineers and managers, the students were exposed to career opportunities in textile engineering and the challenges of modern textile production.
They discussed how innovative chemical solutions can be used to tackle operational and environmental challenges.
Bridging Theory and Practice:
The visit provided hands-on exposure that enhanced the students' understanding of core chemical engineering concepts such as mass transfer, reaction engineering, and process control in an industrial setting.
The experience will strengthen their future academic projects and build competence in applying chemical engineering principles in the textile industry.
This visit not only broadened students' knowledge of chemical processes in textile dyeing but also inspired them to explore sustainable solutions and industrial innovations in their future careers.

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Events

KPR Institute of Engineering and Technology

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IMG2



Event No	UNLOCKING EFFICIENCY: A ROADMAP TO DEVOPS ADOPTION/2024-25/ODD/045
Status	Closed
Name	UNLOCKING EFFICIENCY: A ROADMAP TO DEVOPS ADOPTION
Date and Time	19-10-2024 | 10:00 AM to 11:00 AM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	UNLOCKING EFFICIENCY: A ROADMAP TO DEVOPS ADOPTION
Faculty Internal Participants	2
Students Internal Participants	75

Staffs Involved

No	Full Name	Role
1	CS074 - SRI SATHYA K B	Coordinator
2	CS079 - NANDHINI N	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	AISVARYA SENTHIL	DEVOPS ENGINEER - I		SILICON LABS

Event Description

An Industry guest lecture on "UNLOCKING EFFICIENCY: A ROADMAP TO DEVOPS ADOPTION" by Aisvarya Senthil , Devops Engineer I, Silicon Labs, Hyderabad.

Actual Outcome and Report of the Event

Aisvarya has given a informative session on Devops. She very well narrated the usage of tools and shown demo of the tools like Maven, Jenkins, Ansible and how the tools are installed and configured. She also gave inputs on how and where to kick start Devops. Opportunities available in IT industry.

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Events

KPR Institute of Engineering and Technology

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Event No	SKY IS THE LIMIT/2024-25/ODD/022
Status	Closed
Name	SKY IS THE LIMIT
Date and Time	08-11-2024 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	SKY IS THE LIMIT
Venue	Thanam Hall
Other Participants	150

Staffs Involved

No	Full Name	Role
1	CE050 - Dr. RAJESHKUMAR V	Coordinator
2	CE105 - Mr. YUVARAJ S	Coordinator
3	CE096 - Dr. ANUSHA G	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	D Senthil Kumar	Captain	senthilkumar.captain@gmail.com	Indian Navy

Event Description

Department of Civil Engineering has planned to organize an expert talk on providing career guidance to the students of core engineering branches on 08.11.2024. Captain D. Senthil Kumar from Indian Navy accepted our invitation to be the resource person for the session.

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Actual Outcome and Report of the Event

Department of Civil Engineering in association with IEEE SIGHT and IEEE GRSS organized an expert talk regarding the career opportunities for the students of core engineering branches. Captain D. Senthilkumar accepted our invitation to be the resource person for the event on 08.11.2024. Captain Senthilkumar shared his inspiring journey from an engineering graduate to a senior officer in the Indian Navy. He discussed the role of core engineering expertise in the armed forces, emphasizing problem-solving, leadership and innovation. He highlighted various entry points for engineers into the Indian Navy, Army, and Air Force, including the Short Service Commission and Permanent Commission.

The session was a resounding success, with over 150 students from core enginering disciplines. Key outcomes included:

Enhanced Awareness: Students gained an understanding of the unique career opportunities available in defense services and how their engineering skills could be applied in high-stakes environments.

Motivation to Explore New Horizons: Captain Senthilkumar's story inspired many to consider unconventional career paths that combine technical expertise with service to the nation.

Actionable Guidance: Participants received practical advice on exam preparation, skill development and career planning.

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IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Field Visit to VKP Geotech, Coimbatore/2024-25/ODD/020
Status	Closed
Name	Field Visit to VKP Geotech, Coimbatore
Date and Time	13-11-2024 | 10:00 AM to 02:00 PM
Mode	Off Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	Field Visit to VKP Geotech, Coimbatore
Venue	Sai Baba Colony
Industry Participants	6
Other Participants	52

Staffs Involved

No	Full Name	Role
1	CE105 - Mr. YUVARAJ S	Convenor

Event Description

Department of Civil Engineering in association with Indian Geotechnical Society has planned to go for a field visit to VKP Geotech, Coimbatore on 13/11/2024. Visit is primarily arranged for students studying Foundation Engineering and Design of Substructures subjects from UG III year and PG II year respectively. The primary objective of the field and lab visit was to provide hands-on exposure to the process of soil testing, including field methods, laboratory analysis and the preparation of borelogs.

Actual Outcome and Report of the Event

Department of Civil Engineering in association with Indian Geotechnical Society organized a one day field visit related to geotechnical engineering to VKP Geotech, Coimbatore for the students of III Year Civil Engineering and II Year Structural Engineering on 13.11.2024.

Students were taken to the field at Thudiyalur where the soil exploration process by Rotary drilling method and sample collection by Standard Penetration Test was elaborated. Later they were taken to the laboratory of VKP Geotech at Saibaba colony, Coimbatore where they were exposed to different labortory testing methods to determine the soil properties. Students gained more practical knowledge during the visit.

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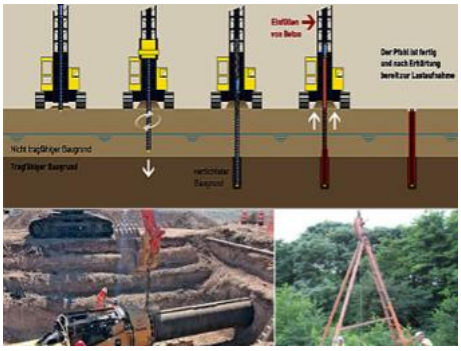


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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	AI: TRANSFORMING INDUSTRIES AND SHAPING THE FUTURE/2024-25/ODD/013
Status	Closed
Name	AI: TRANSFORMING INDUSTRIES AND SHAPING THE FUTURE
Date and Time	10-09-2024 | 02:00 AM to 03:00 AM
Mode	Hybrid
Type	Guest Lecture
Level	Institutional
Organized For	Other
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production
Department	AI: TRANSFORMING INDUSTRIES AND SHAPING THE FUTURE
Venue	Gitam Hall
Faculty Internal Participants	2
Students Internal Participants	70

Staffs Involved

No	Full Name	Role
1	CH016 - Dharani L	Convenor

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Nisha Soma	Associate Professor, Department of CSE, KPRIET	nishasoma@kpriet.ac.in	KPRIET

Event Description

The guest lecture titled "AI Transforming Industries and Shaping the Future" will explore the transformative impact of artificial intelligence in various industrial sectors, with a focus on chemical engineering. It will highlight how AI technologies are driving innovations in process optimization, resource management, and sustainability. The lecture will provide insights into the integration of AI in research, production, and decision-making. Students will gain an understanding of AI's role in shaping the future of the chemical industry, fostering creativity and efficiency. This session aims to inspire students to embrace AI-driven advancements in their future careers.

Actual Outcome and Report of the Event

Actual Outcome:

The students gained insights into how Artificial Intelligence (AI) is revolutionizing various industrial sectors, especially in chemical engineering, leading to better awareness of emerging trends and technologies.

The lecture encouraged students to explore AI-based projects and innovations, potentially influencing their choices for mini-projects, internships, and research in the future.

Event Report:

The Department of Chemical Engineering organized a guest lecture titled "AI - Transforming Industries and Shaping the Future" for the II B.Tech. Chemical Engineering students on 10th September 2024. The guest speaker for the event was Dr. Nisha Soms, Associate Professor from the Department of Computer Science and Engineering (CSE), KPRIET. The session began with a welcome address by Ms. L. Dharani, Assistant Professor, Department of Chemical Engineering. Mr. R. Mugunthan, from III B.Tech. Chemical Engineering, introduced the chief guest, Dr. Nisha Soms, highlighting her expertise and contributions to the field of AI. Dr. Nisha's lecture covered the fundamentals of AI, its applications in various industries and how AI is transforming the chemical engineering landscape by optimizing processes, improving safety, and reducing costs. She emphasized the potential AI holds for innovation and automation in industries. The lecture concluded with an interactive session, where students asked insightful questions about AI's future in their field and its relevance in ongoing research and industry trends. The event was concluded with a vote of thanks by Ms. A.S. Shalini of III B.Tech. Chemical Engineering, expressing gratitude to the speaker.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Wafe Auxiliary Chemicals Pvt. Ltd., visit/2024-25/ODD/008
Status	Closed
Name	Wafe Auxiliary Chemicals Pvt. Ltd., visit
Date and Time	31-08-2024 | 09:00 AM to 04:00 PM
Mode	Off Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production
Department	Wafe Auxiliary Chemicals Pvt. Ltd., visit
Venue	Wafe Auxiliary Chemicals Pvt. Ltd., Ganeshapuram, Coimbatore
Faculty Internal Participants	2
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	CH017 - Umapriya R	Convenor
2	CH020 - Pranav S Sankaran	Co-convenor
3	CH005 - Surendran G	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr Ramakrishna Venkateshan	Managing Director	pvram@wafe.in	Wafe Auxiliary Chemicals Pvt. Ltd.,

Event Description

Second year students along with AIChE students has planned to visit the industry.

Actual Outcome and Report of the Event

The AIChE KPRIET Students Chapter organized a one-day industrial visit to Wafe Auxiliary Chemicals Pvt. Ltd. for second-year chemical engineering students, marking a significant opportunity for the students to bridge theoretical knowledge with real-world industrial applications. During the visit, students

were introduced to the company's operations, focusing on the manufacturing processes of auxiliary chemicals essential in various industries.

The visit began with a comprehensive presentation by the company's technical team, providing insights into the types of chemicals produced, their applications, and the sustainability practices implemented by the company. Students learned about the intricate processes involved in the production, including the role of quality control and safety measures in ensuring the efficiency and effectiveness of these chemicals.

One of the highlights of the visit was a guided tour of the production facility, where students observed the practical aspects of chemical engineering in action. They were able to witness firsthand the application of unit operations, such as mixing, filtration, and distillation, in the production of these chemicals. The interaction with industry professionals also allowed students to ask questions and gain a deeper understanding of the challenges and innovations within the field.

The visit concluded with a feedback session where students expressed their appreciation for the opportunity to connect classroom learning with industry practices. This experience not only enhanced their knowledge but also inspired many to consider various career paths within the chemical engineering industry.

POSTER



WEBIMG



IMG1



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Events

KPR Institute of Engineering and Technology

Event No	Engineering Health_ A Beginner's Guide to Biomedical Innovations/2024-25/ODD/027
Status	Closed
Name	Engineering Health_ A Beginner's Guide to Biomedical Innovations
Date and Time	31-08-2024 | 03:15 PM to 04:15 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Engineering Health_ A Beginner's Guide to Biomedical Innovations
Meeting Link	https://meet.google.com/rwd-dtpr-ivy
Students Internal Participants	36
Students External Participants	1

Staffs Involved

No	Full Name	Role
1	BME20 - Krishna Kumar R	Co-convenor
2	BM001 - Allwyn Gnanadas	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	SIJIN THIMAS NINAN	FOUNDER		BIOMED BRO

Event Description

An Expert lecture organized by IEEE

Actual Outcome and Report of the Event

The event concluded with a discussion on the importance of GATE exams for career advancement in biomedical engineering. The ENGINEERING IN MEDICINE AND BIOLOGY SCIENCE SOCIETY OF IEEE KPRIET STUDENT BRANCH organised a webinar session on “Engineering Health: A Beginner’s Guide to Biomedical Innovations” on August 31, 2024, from 2:15 PM to 3:45 PM. The event was conducted in online mode and saw around 26 participants. Mr. Er Sijin Thomas Ninan, Founder of Biomed Bro and Sales Development Representative at ZocDoc, Bangalore, provided an insightful overview of the biomedical engineering field, discussing its significance and the various career opportunities it offers. The session provided a comprehensive overview of the essential core skills required for successful placements. He highlighted the importance of GATE exams for career advancement in this field. The lecture was covering various aspects, including biomechanics, biomaterials, bioimaging, tissue engineering, biomedical devices, biosignal processing, and neuroengineering. The guest speaker was honoured with an e-memento, and feedback was collected from participants to improve future events.

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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	SUSTAINABLE SMART CITY DEVELOPMENT USING GIS/2024-25/ODD/008
Status	Closed
Name	SUSTAINABLE SMART CITY DEVELOPMENT USING GIS
Date and Time	19-08-2024 | 09:30 AM to 04:30 PM
Mode	On Campus
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	SUSTAINABLE SMART CITY DEVELOPMENT USING GIS
Venue	Veena Hall
Industry Participants	3
Faculty Internal Participants	20
Faculty External Participants	7
Students Internal Participants	20
Students External Participants	12

Staffs Involved

No	Full Name	Role
1	CE105 - Yuvaraj S	Coordinator
2	CE050 - RAJESHKUMAR V	Coordinator
3	CE062 - SARAVANAKUMAR R	Coordinator
4	CE073 - ELANGO K S	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	ESM Suresh	Professor	esmsuresh@nitttrc.edu.in	NITTTR Chennai

Event Description

Department of Civil Engineering is organizing a 5 days Professional Development Programme on 'Sustainable Smart City Development using GIS' in association with National Institute of Technical Teachers Training and Research, Chennai from August 19 to August 23, 2024 for the faculty members and practicing engineers. Hands on session on QGIS is also planned for the participants.

Actual Outcome and Report of the Event

Department of Civil Engineering in association with National Institute of Technical Teachers Training and Research, Chennai organized Professional Development Programme on "Sustainable Smart city development using GIS" from 19.08.2024 to 23.08.2024 at CARE Studio, KPRIET. Participants from Self financing, Govt aided and industries registered for the programme and were benefitted from the programme.

Morning sessions were planned to conducted as theoretical sessions and afternoon sessions were planned as hands on training on GIS softwares where participants were exposed to several maps and plotting the same using the knowledge gained.

Participants found the training programme to be very interesting as it had different case studies explanation which included the GIS mapping for the landslide mitigation. Resource persons Prof. Dr. Suresh and Er. Ezhil handled the sessions throughout all the days and made it very interactive and informative for the participants.

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WEBIMG



IMG1

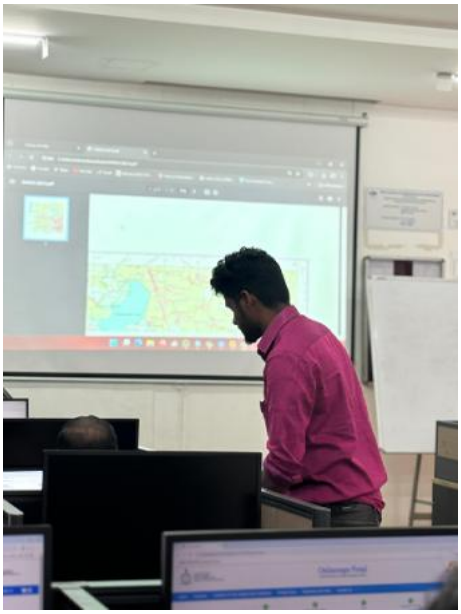


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Events

KPR Institute of Engineering and Technology

IMG2



Event No	SMART INVESTING: INSIGHTS INTO THE STOCK MARKET AND MUTUAL FUNDS/2024-25/ODD/010
Status	Closed
Name	SMART INVESTING: INSIGHTS INTO THE STOCK MARKET AND MUTUAL FUNDS
Date and Time	17-08-2024 | 10:00 AM to 11:00 AM
Mode	Online
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	SMART INVESTING: INSIGHTS INTO THE STOCK MARKET AND MUTUAL FUNDS
Venue	Classroom
Online Medium	Google Meet
Meeting Link	https://meet.google.com/vxh-ycvk-gpz
Faculty Internal Participants	2
Students Internal Participants	30

Staffs Involved

No	Full Name	Role
1	ME065 - Gokulkumar S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Sasidharan Ravikumar	Founder	sasidharanravikumar@gmail.com	Equity Education Hub

Event Description

An informative webinar titled 'Smart Investing: Insights into the Stock Market and Mutual Funds' is aimed at educating participants on the principles of effective investment strategies. The session catered to both novice and experienced investors, providing a comprehensive overview of stock market dynamics and mutual fund investments. The webinar will focus on key areas such as market trend analysis, risk management, and portfolio diversification.

Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

Overview:The event "Smart Investing: Insights into the Stock Market and Mutual Funds" was organized on 17th August 2024 as part of the MTMx series. The session aimed to provide an in-depth understanding of stock market operations and mutual fund investments to the participants, primarily students and recent graduates. Sasidharan Ravikumar, a 2020 alumnus of the Mechanical Engineering department, was the resource person for the session.

Key Insights Delivered:Introduction to Stock Markets: Sasidharan started the session with an introduction to stock markets, explaining how they operate, the key players involved (brokers, traders, regulators), and the basic terminologies like equities, shares, bonds, and indices.

Mutual Funds and Portfolio Management: He delved into mutual funds, highlighting the types (equity, debt, hybrid) and their benefits. The concept of portfolio management and diversification was also discussed, explaining how a well-structured investment can minimize risk and maximize returns.

Investment Strategies for Beginners: A significant part of the session focused on practical investment strategies suitable for beginners. He emphasized the importance of disciplined investing, long-term growth, and how to analyze companies before making investment decisions.

Risk Management: Sasidharan stressed the significance of understanding risk in investments, explaining different types of risks such as market risk, interest rate risk, and inflation risk. He also offered tips on risk mitigation, particularly through diversification and informed decision-making.

Technological Tools for Investors: He introduced several technological platforms and apps that can assist investors in tracking market movements, analyzing stocks, and managing their portfolios effectively.

Real-Life Case Studies: To make the session more interactive, Sasidharan presented real-life case studies of successful and unsuccessful investments. These case studies helped the participants understand the complexities and dynamics of stock market investing.

Interactive Q&A Session:Towards the end of the session, a 30-minute Q&A was held where participants raised questions about market trends, the potential of mutual funds in long-term wealth creation, and how to stay informed about economic changes. Sasidharan provided thoughtful and detailed responses, sharing his experiences and guiding attendees on how to stay vigilant in a constantly fluctuating market.

Feedback and Participation:The event saw enthusiastic participation, with over 80 attendees, including students, alumni, and faculty. Participants appreciated the clarity and practical insights Sasidharan provided, particularly noting how the session made complex investment concepts easy to understand.

Key Outcomes:

Participants gained a fundamental understanding of stock market mechanisms and mutual funds.

Increased awareness of risk management strategies in personal investments.

Insight into the use of technological tools for smart investing.

Encouragement for students to begin early investments with a focus on long-term financial security.

Conclusion:The event successfully met its objectives of educating and empowering young investors with the knowledge and tools required for smart investing. Sasidharan Ravikumar's expertise and real-world experience greatly contributed to making the session both informative and engaging. The event concluded on a high note, leaving participants more confident about their future investment decisions.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	CIVIC OF INDIA/2024-25/ODD/002
Status	Closed
Name	CIVIC OF INDIA
Date and Time	10-08-2024 | 11:00 AM to 11:00 AM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth, 10: Reduced Inequality, 16: Peace and Justice Strong Institutions
Department	CIVIC OF INDIA
Venue	CARE

Staffs Involved

No	Full Name	Role
1	CS112 - Kavya S P	Convenor

Event Description

On August 10, 2024, a notable event was organized Youth Parliament, Sangamam .The day, marked by anticipation and enthusiasm, saw participants gathering from various departments. The event began in the morning at 11:00am in CARE Studio, with attendees streaming in early with their doubts and waited till the event began to gain as much knowledge as possible on Civic of India

The highlight of the event was the arrival of the guest, Mr.Ganesh Subramanian, ex- IAF Officer Mr.Ganesh Subramanian was cordially received by the club coordinators, Dhanyaa RS and Prabhakaran SR, who personally welcomed him to the venue. The official program kicked off promptly at 11:00am. The timing of the event was carefully planned, allowing a smooth flow, making the experience enjoyable and informative for everyone present.

Mr.Ganesh Subramanian is renowned for his exemplary work and contributions to the Indian Air Force. As his current role as an Educationist, he has made significant strides in guiding the blind students to clear various government exams. With a career spanning 20 years, he has become a beacon of knowledge and inspiration as a Senior non-commissioned officer in IAF. Mr.Ganesh Subramanian has been recognized with numerous awards and honors. The audience was thrilled to have such a distinguished personality among them, for him being the inspiration of associating with the National Federation of the Blind to help the needy to find their place in Government jobs for free of cost.

In Mr.Ganesh Subramanian's interactive speech, he addressed the gathering on the topic Civic Of India. He eloquently discussed Civilians in India, the education System, the need for education, the survival rate in our nation and plotted out the various dimensions of career, delving deep into the intricacies of his own life. His speech covered various dimensions of the topic, including feminism and its importance. The chief guest emphasized the quality of life, encouraging the audience to have high dreams to persuade them one day. The speech was not just informative but also deeply motivational and thought provoking. Mr.Ganesh Subramanian also shared personal anecdotes and experiences, making the session both relatable and impactful.

The event concluded with a reflection on the immense value that Mr.Ganesh Subramanian's speech brought to the audience. The insights shared were

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particularly useful for those whoever is wanting to create an impact in the world and understand the actual civic of India, offering them new perspectives and actionable strategies. The participants left the venue feeling enlightened and motivated, with many expressing how they planned to implement the lessons learned into their own lives and work. The event was widely regarded as a success, fulfilling its purpose of educating, inspiring, and bringing together a community of like-minded individuals eager to learn and grow.

Actual Outcome and Report of the Event

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WEBIMG



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	AICHE INAUGRAL FUNCTION/2024-25/ODD/003
Status	Closed
Name	AICHE INAUGRAL FUNCTION
Date and Time	10-08-2024 | 09:30 AM to 12:30 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	AICHE INAUGRAL FUNCTION
Venue	Geetham Hall
Faculty Internal Participants	10
Students Internal Participants	195

Staffs Involved

No	Full Name	Role
1	CH017 - Umapriya R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Ms Nitu Joseph	Co-Founder and CTO	nitu@decluttersolutions.in	Declutter Solutions

Event Description

The AIChE KPRIET Students Chapter inaugural function is scheduled for August 10, 2024. The event will feature Ms. Nitu Joseph, Co-Founder of Declutter Solutions, as the Chief Guest, sharing her expertise in energy and environmental fields. Highlights include a chapter introduction by Dr. S. Balasubramanian and an annual report presentation by Ms. Varshini, the Student President.

Actual Outcome and Report of the Event

The inauguration of the AIChE KPRIET Students Chapter on August 10, 2024, was a momentous occasion that brought together students, faculty, and industry professionals to celebrate the beginning of a new chapter in chemical engineering education at KPRIET. The event was graced by Ms. Nitu Joseph, Co-Founder of Declutter Solutions, Coimbatore, who served as the Chief Guest. Ms. Nitu shared her vast experiences in the energy and environmental

sectors, offering valuable insights that inspired the students to consider entrepreneurship as a viable and impactful career path.

The event commenced with a welcome address, followed by a video presentation that highlighted the essential role of chemical engineering in addressing global challenges and the mission of AIChE. This presentation set the tone for the day, emphasizing the importance of innovation and sustainability in the field.

Dr. S. Balasubramanian, Head of the Department of Chemical Engineering, provided a comprehensive introduction to the AIChE KPRIET Students Chapter, outlining its goals and the benefits it offers to students. His speech underscored the significance of professional organizations in enhancing the educational experience and preparing students for the future.

Ms. Varshini, the Student President, presented the annual report for the academic year 2023-2024, showcasing the chapter's achievements and laying out a vision for the upcoming year. Her report highlighted the active involvement of students and the progress made since the chapter's inception.

As the mentor of the AIChE KPRIET Students Chapter, I am immensely proud of the dedication and enthusiasm shown by our students. The event concluded with a sense of accomplishment and a strong commitment to advancing the field of chemical engineering for the betterment of society.

POSTER



WEBIMG



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	DESIGN THINKING CONTEST/2024-25/ODD/010
Status	Closed
Name	DESIGN THINKING CONTEST
Date and Time	10-08-2024 | 11:00 AM to 11:00 AM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	DESIGN THINKING CONTEST
Venue	Biomechanics Laboratory
Registration Link	https://forms.gle/jYB4AH2K99hmogqY8
Faculty Internal Participants	2
Students Internal Participants	20

Staffs Involved

No	Full Name	Role
1	BME20 - Krishna Kumar R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	P Arunkumar	Assistant Professor (Sr.G)/BM	arunkumarp@kpriet.ac.in	KPR Institute of Engineering and Technology, Coimbatore
2	Jury	Allwyn Gnanadas	Assistant Professor (Sl.G)/BM	allwyn@kpriet.ac.in	KPR Institute of Engineering and Technology, Coimbatore

Event Description

Design Thinking Contest hosted by the IEEE Engineering in Medicine and Biology Society (EMBS), KPRIET SB on 10.08.2024 at Biomechanics Laboratory. An event to showcase your innovative solutions and creative thinking skills through online mode gain insights from a distinguished expert. The Posters will be collected through online mode and shortlisting will be done to finalize a Winner and a Runner.

Actual Outcome and Report of the Event

The Engineering in Medicine and Biology Society (EMBS) of Institute of Electrical and Electronics Engineers (IEEE) KPRIET STUDENT BRANCH organized a Design Thinking Contest at KPR Institute of Engineering and Technology campus, Coimbatore for students from II and III year from different discipline from August 2, 2024, to August 9, 2024 through online. An event to showcase your innovative solutions and creative thinking skills through online mode gain insights from a distinguished expert.. The students were tasked to generate innovative solutions through Poster design and upload it in drive through Google form. The event was conducted in offline mode with 20 participants on 10.08.2024 at Biomechanics Laboratory. The Jury members Dr. Allwyn Gnanadas, Associate Head/BM and Dr. P. Arunkumar, Assistant Professor (Sr. G.), evaluated the Posters. The Winners and the Runner-up were announced at the event and awarded shields to them. The e-certificates were distributed to all the participants. Feedbacks were collected from students at the end of the event through google form, it will be incorporated into future events to enhance the effectiveness of the society.

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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	FDP ON OUTCOME BASED EDUCATION IN CIVIL ENGINEERING/2024-25/ODD/001
Status	Closed
Name	FDP ON OUTCOME BASED EDUCATION IN CIVIL ENGINEERING
Date and Time	22-07-2024 | 09:30 AM to 09:30 AM
Mode	On Campus
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	FDP ON OUTCOME BASED EDUCATION IN CIVIL ENGINEERING
Venue	CARE Lounge
Faculty External Participants	8

Staffs Involved

No	Full Name	Role
1	CE105 - Yuvaraj S	Coordinator
2	CE050 - Rajeshkumar V	Coordinator
3	CE101 - Vinoth S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr S YUVARAJ	AP (Sr G)	yuvaraj.s@kpriet.ac.in	KPRIET
2	Resource Person	Dr K S Elango	AsP	elango.ks@kpriet.ac.in	KPRIET
3	Resource Person	Dr V Rajeshkumar	AP(Sl G)	rajeshkumar.v@kpriet.ac.in	KPRIET
4	Resource Person	Mr S Vinoth	AP	vinoth.s@kpriet.ac.in	KPRIET
5	Resource Person	Mrs B S Meenakshi	AP (Sr G)	meenakshi.bs@kpriet.ac.in	KPRIET
6	Resource Person	Mrs R Kavitha	AP (Sr G)	kavitha.r@kpriet.ac.in	KRPIET

Event Description

Department of Civil Engineering has planned to organize a Five- day Faculty Development Programme on Outcome Based Education in Civil Engineering at KPR Institute of Engineering and Technology, Coimbatore from July 22 to July 26, 2024. FDP is aimed to enhance the understanding and application of advanced, innovative teaching and learning practices as outlined in NEP 2020. The primary goal of the FDP is to facilitate productive discussions on the methodologies and techniques to be integrated into the teaching framework, thereby creating unique opportunities for innovative assessments and increased student engagement.

Actual Outcome and Report of the Event

Department of Civil Engineering organized Five days FDP on Outcome Based Education in Civil Engineering at KPR Institute of Engineering and Technology, Coimbatore from 22.07.2024 and 26.07.2024.

Participants from Erode Sengunthar College of Engineering, Nandha Engineering College, KSR College of Engineering and Al-Ameen College of Engineering started attending the programme.

Day 1 Programme began with the Pre-assessment on Outcome based Education and Introductory session on OBE by Dr. G. Anusha, Head of the Department, Department of Civil Engineering elaborating its importance and the role of faculty members to adopt OBE in their regular academic practices. Further, participants introduced themselves and expressed their views and expectations from the FDP. Next session was handled by Mr. S. Yuvaraj, Assistant Professor (Sr.G), on Domains of learning. He discussed the different levels of revised bloom's taxonomy clearly explaining the circumstances in which it is to be used. He also deliberated the importance of RBT in framing the course outcomes, intended learning outcomes and while setting question

paper.

Afternoon activity session was conducted by Dr. V. Rajeshkumar and Mr. S. Vinoth related to the domains of learning which reflects better understanding about the levels of learning to the participants.

Day 2 began with an interactive activity to deepen the understanding of the student state of mind in class. Subsequently, Mr. S. Vinoth, Assistant Professor, elucidated the concept of instructional objectives in OBE, emphasizing their role in clearly defining student learning outcomes.

The subsequent session was conducted by Dr. K.S. Elango, Associate Professor, elaborating the intended learning outcomes (ILOs), explaining their significance in course design and assessment. He provided practical examples of ILOs to illustrate their application.

Day 3 began with the session on "Learners centred pedagogy - understanding the individual learners,by Mrs. B. S. Meenakshi, which included a discussion of Kolb's experience learning methods, VARK models, and social emotional learning (SEL) methodologies through various SEL activities. She emphasized that social emotional learning provides teachers with the resources and methods they need to help students enhance their skill sets. SEL fosters the development of abilities in students, including social awareness, self-awareness, self-management, interpersonal skills and responsible decision-making.

Next session was handled by Mrs. R. Kavitha on "Aspects of Curriculum, Implementation, Monitoring, and Evaluation". She elaborated the key components involved in developing and sustaining effective educational programs. Key topics discussed during the session were Curriculum design frameworks , Aligning educational objectives with standards, Effective methods for deploying curriculum in educational settings, Techniques for continuous oversight of curriculum implementation and Systematic assessment of curriculum effectiveness. During the afternoon session, activities on Design Thinking were conducted for the participants.

Day 4 of our Faculty Development Programme on "Outcome Based Education in Civil Engineering" began with an activity related to CO framing.

Session 1 was handled by Mr. S. Yuvaraj on the topic "Technology Tools for Learning, Assessment and Evaluation". He insisted that usage of such tools will improve the students performance which can be measured. Demonstration on the usage of various assessment tools which can be incorporated during regular classes were also presented for better understanding and usage of such tools.

Session 2 was handled by Dr. V. Rajeshkumar on CO-PO mapping with attainment calculation. He explained the process carried out for mapping and showcased sample attainment calculations made for subjects. Participants interacted very well and got their doubts clarified.

Afternoon activity was related to target attainment and obstacles that come as hurdles in attaining it. Participants actively participated and enjoyed the session.

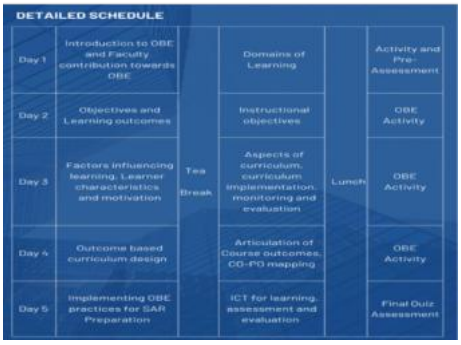
On Day 5 of the FDP on "Outcome Based Education in Civil Engineering", Dr. G. Anusha, Head of the Department, briefly elaborated the new NBA SAR draft for Tier-I institutions. She highlighted the changes made in the new draft and emphasized faculty participants to practice OBE activities for their regular academic process.

Session 2 was handled by Mr. S. Yuvaraj on "Outcome based activities to be followed in classroom". He illustrated the activities followed in regular academic practice by making the participants to actively involve themselves during the session. Participants were exposed to different techniques to engage the students in an effective manner. During afternoon session, an assessment was conducted to evaluate their understanding in OBE. Later feedback from participants were obtained and certificates were distributed.

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	GRANTS AND OPPORTUNITIES IN RAS/2024-25/ODD/001
Status	Closed
Name	GRANTS AND OPPORTUNITIES IN RAS
Date and Time	05-07-2024 | 05:30 PM to 05:30 PM
Mode	Off Campus
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	GRANTS AND OPPORTUNITIES IN RAS
Venue	G Meet
Online Medium	Google Meet
Meeting Link	https://meet.google.com/unw-ohng-cha
Registration Link	https://forms.gle/CwEcxvfcaspQ3Jsi7
Faculty Internal Participants	2
Students Internal Participants	50

Staffs Involved

No	Full Name	Role
1	MI002 - Balaji Arunachalam	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Amrita Jiju	Student Representative IEEE RAS	amritajiju.2004@gmail.com	IEEE RAS Kerala Chapter

Event Description

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Events

KPR Institute of Engineering and Technology

Automation isn't about replacing hands; it's about extending minds. Join us for an impactful webinar session on ' Grants and Opportunities in RAS ' organised by *IEEE KPRIET Robotics and Automation society*. This session will enlighten students about the various grants, scholarships, and career opportunities in the ever-evolving fields of robotics and automation. Don't miss this opportunity to gain a competitive edge and propel your career in robotics and automation to new heights! 'E-Certificates will be provided !' *Webinar Session Title* : Grants and Opportunities in RAS *Date:* July 5, 2024 *Time:* 5:30 PM-6:30 PM (IST) *Platform:* Google meet *Speaker:* Ms. Amirtha Jiju Student Representative, RAS Kerala Chapte

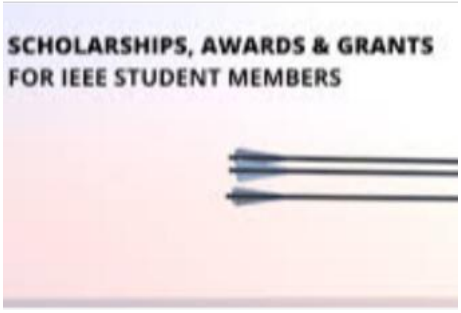
Actual Outcome and Report of the Event

The IEEE KPRIET Robotics and Automation Society organized a webinar session on 'Grants and Opportunities in RAS' to enlighten students about the various grants, scholarships, and career opportunities in the ever-evolving fields of robotics and automation. activities, and feedback from the event.
Event Overview:
Webinar Session Title: Grants and Opportunities in RAS
Date: July 5, 2024
Time: 5:30 PM-6:30 PM (IST)
Platform: Google Meet
Speaker: Ms. Amirtha Jiju, Student Representative, RAS Kerala Chapter
Organizers: IEEE KPRIET Robotics and Automation Society
The webinar session on 'Grants and Opportunities in RAS' was a resounding success, achieving its goal of enlightening students about various grants, scholarships, and career opportunities in robotics and automation. The positive feedback from students, instructors, and industry professionals highlights the event's impact. Future events will build on this success, continuing to provide valuable resources and support for students pursuing careers in robotics and automation. The student have been engagement with the IEEE KPRIET Robotics and Automation Society, fostering a sense of community and collaboration among members. Students were motivated to participate in future events, workshops, and activities organized by the society.

POSTER



WEBIMG



IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	VISTA 2026 - STUDENT BRANCH INAUGURATION/2026-27/ODD/010
Status	Re-Submit
Name	VISTA 2026 - STUDENT BRANCH INAUGURATION
Date and Time	01-08-2026 | 09:00 AM to 01:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	VISTA 2026 - STUDENT BRANCH INAUGURATION
Venue	RAAGAM HALL
Faculty Internal Participants	50
Faculty External Participants	1
Students Internal Participants	450

Staffs Involved

No	Full Name	Role
1	ME070 - DINESH S N	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.Arun Mathiyalagan	Vice Chairman - IEEE Young professionals		IEEE Madras section

Event Description

The event VISTA 2026 - IEEE SB INAUGURATION focuses on Introduction of IEEE Student Branch Office Bearers and their roles for the academic year 2026–27. Introduction of Faculty Advisors and Student Members representing all 22 IEEE Professional Societies. Felicitation of the Past IEEE Student Branch Counselor in recognition of their valuable contributions and leadership. Presentation of the future plans, initiatives, and key objectives of the IEEE Student Branch for 2026–27. To strengthen the spirit of leadership, collaboration, professional development, and technical excellence among IEEE members.

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Events

KPR Institute of Engineering and Technology

POSTER



WEBIMG



Event No	AI-Conclave 2026/2026-27/ODD/007
Status	Re-Submit
Name	AI-Conclave 2026
Date and Time	17-08-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Symposium
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities
Department	AI-Conclave 2026
Associate Departments	AM
Venue	KRIPET
Registration Link	https://form.jotform.com/262161734503047
Industry Participants	3
Faculty Internal Participants	15
Faculty External Participants	2
Students Internal Participants	120
Students External Participants	82
Other Participants	5

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	AM002 - PANDIYA RAJAN G	Convenor
2	AM010 - KARTHICK PANNERSELVAM	Co-convenor
3	AM012 - KIRUTHIGA K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Prof. Dr. Ahmed Abdelgewad	Professor		Computer Engineering, Central Michigan University
2	Chief Guest	Prof. Ir. Dr. Fauziahanim Binti Che Seman	Professor		Faculty of Electrical & Electronic Engineering, Universiti Tun Hussein Onn Malaysia (UTHM)
3	Chief Guest	Prof. Dr. Saad Mechlief	Professor,		Department of Electrical Engineering, Swinburne University, Australia · International Academic Expert
4	Chief Guest	Prof. Dr. Lenka Svecova	Dean & Prof		University of Chemistry and Technology Prague

Actual Outcome and Report of the Event

Strengthened interaction between AI/ML experts from international universities.
Gained insights into Generative AI, Agentic AI, LLMs, Responsible AI, and future AI technologies.
Identified opportunities for collaborative research, innovative projects, and technology-driven solutions to real-world problems.
Enhanced student's awareness of industry expectations, emerging career opportunities, and the skills required for AI/ML careers.
Established professional networks and explored opportunities for MoUs, internships, joint projects, expert talks, and collaborative initiatives.

POSTER



WEBIMG



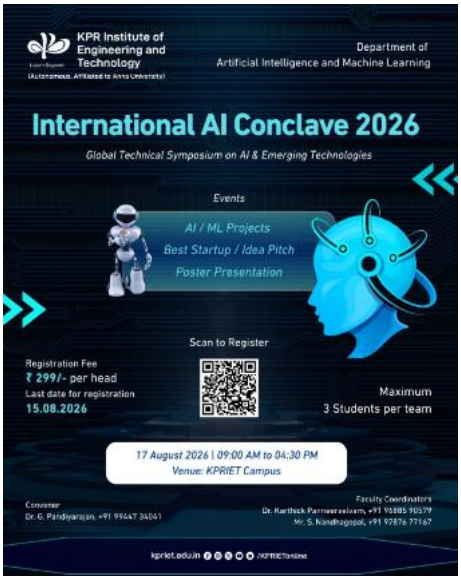
IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	A session on Positive attitude and self confidence/2025-26/ODD/011
Status	Re-Submit
Name	A session on Positive attitude and self confidence
Date and Time	04-12-2025 | 03:20 PM to 04:15 PM
Mode	Hybrid
Type	Seminar
Level	Institutional
Organized For	Student
Related SDG	8: Decent Work and Economic Growth
Department	A session on Positive attitude and self confidence
Venue	I AIML B
Faculty Internal Participants	2
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	SH060 - MEENA S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr..Thiyanesan	District Trainer		Rotract Club
2	Resource Person	Ms.Pavithra	District Trainer		Rotract Club

Event Description

A session was conducted on positive attitude and self-confidence

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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



Event No	Mock Interview Program/2025-26/ODD/010
Status	Cancelled
Name	Mock Interview Program
Date and Time	28-08-2025 | 09:00 AM to 04:00 PM
Mode	Online
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Mock Interview Program
Venue	Online
Online Medium	Google Meet

Staffs Involved

No	Full Name	Role
1	CE083 - ELAVARASAN S	Coordinator

Event Description

The program aims to provide students with a real-time interview experience through simulated technical and HR rounds, preparing them for campus placements and industry recruitment.

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POSTER



WEBIMG



Event No	WORKSHOP ON LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS/2024-25/ODD/020
Status	Cancelled
Name	WORKSHOP ON LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS
Date and Time	05-06-2025 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Workshop
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	WORKSHOP ON LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS

Event No	ENVIRONMENTAL TECH: SUSTAINABLE SOLUTIONS/2024-25/ODD/029
Status	Cancelled
Name	ENVIRONMENTAL TECH: SUSTAINABLE SOLUTIONS
Date and Time	10-05-2025 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Association Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth
Department	ENVIRONMENTAL TECH: SUSTAINABLE SOLUTIONS

Events

KPR Institute of Engineering and Technology

Event No	STARTUP PITCHES AND INNOVATION CHALLENGES/2024-25/ODD/028
Status	Cancelled
Name	STARTUP PITCHES AND INNOVATION CHALLENGES
Date and Time	26-04-2025 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Competition
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	STARTUP PITCHES AND INNOVATION CHALLENGES

Event No	GUEST LECTURE/2024-25/ODD/097
Status	Cancelled
Name	GUEST LECTURE
Date and Time	22-03-2025 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Guest Lecture
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	GUEST LECTURE

Event No	RESEARCH CONCLAVE/2024-25/ODD/020
Status	Cancelled
Name	RESEARCH CONCLAVE
Date and Time	27-02-2025 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Expo (Project, Product, etc,.)
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	RESEARCH CONCLAVE

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Events

KPR Institute of Engineering and Technology

Event No	SEMINAR ON DESIGN THINKING FOR ENTREPRENEURS: CREATING CUSTOMER-CENTRIC SOLUTIONS/2024-25/C
Status	Cancelled
Name	SEMINAR ON DESIGN THINKING FOR ENTREPRENEURS: CREATING CUSTOMER-CENTRIC SOLUTIONS
Date and Time	05-02-2025 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Seminar
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities
Department	SEMINAR ON DESIGN THINKING FOR ENTREPRENEURS: CREATING CUSTOMER-CENTRIC SOLUTIONS

Event No	SKILL UPGRADATION ON POWERING UP SAFELY AT WORK: UNDERSTANDING ELECTRICAL EQUIPMENT AND BE
Status	Cancelled
Name	SKILL UPGRADATION ON POWERING UP SAFELY AT WORK: UNDERSTANDING ELECTRICAL EQUIPMENT AND BEST PRACTICES
Date and Time	28-11-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	VAC / Training Program
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	SKILL UPGRADATION ON POWERING UP SAFELY AT WORK: UNDERSTANDING ELECTRICAL EQUIPMENT AND BE

Event No	CEO'S CONCLAVE - ENTREPRENEURIAL SKILLS/2024-25/ODD/049
Status	Cancelled
Name	CEO'S CONCLAVE - ENTREPRENEURIAL SKILLS
Date and Time	08-11-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Expert Visit
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	CEO'S CONCLAVE - ENTREPRENEURIAL SKILLS

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Events

KPR Institute of Engineering and Technology

Event No	TWO DAYS NATIONAL LEVEL WORKSHOP ON AR/VR/2024-25/ODD/048
Status	Cancelled
Name	TWO DAYS NATIONAL LEVEL WORKSHOP ON AR/VR
Date and Time	05-11-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Workshop
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	TWO DAYS NATIONAL LEVEL WORKSHOP ON AR/VR

Event No	SEMINAR ON FROM IDEA TO STARTUP: NAVIGATING THE ENTREPRENEURIAL JOURNEY/2024-25/ODD/008
Status	Cancelled
Name	SEMINAR ON FROM IDEA TO STARTUP: NAVIGATING THE ENTREPRENEURIAL JOURNEY
Date and Time	05-11-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Seminar
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 8: Decent Work and Economic Growth
Department	SEMINAR ON FROM IDEA TO STARTUP: NAVIGATING THE ENTREPRENEURIAL JOURNEY

Event No	HANDS ON TRAINING ON "ELECTRONICS FOR YOU"/2024-25/ODD/006
Status	Cancelled
Name	HANDS ON TRAINING ON "ELECTRONICS FOR YOU"
Date and Time	19-10-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Workshop
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	HANDS ON TRAINING ON "ELECTRONICS FOR YOU"

Event No	MEDICAL DEVICE DESIGN CHALLENGE/2024-25/ODD/013
Status	Cancelled
Name	MEDICAL DEVICE DESIGN CHALLENGE
Date and Time	19-10-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Competition
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth
Department	MEDICAL DEVICE DESIGN CHALLENGE

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Events

KPR Institute of Engineering and Technology

Event No	WOMEN IN PROCESS ENGINEERING: /2024-25/ODD/001
Status	Cancelled
Name	WOMEN IN PROCESS ENGINEERING:
Date and Time	15-10-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Webinar
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	WOMEN IN PROCESS ENGINEERING:

Event No	SDG/2024-25/ODD/012
Status	Cancelled
Name	SDG
Date and Time	05-10-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Association Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth
Department	SDG

Event No	VALUE ADDED COURSE/2024-25/ODD/010
Status	Cancelled
Name	VALUE ADDED COURSE
Date and Time	04-10-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	VAC / Training Program
Level	Institutional
Organized For	Other
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	VALUE ADDED COURSE

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Events

KPR Institute of Engineering and Technology

Event No	INDUSTRY ONE CREDIT COURSE/2024-25/ODD/009
Status	Cancelled
Name	INDUSTRY ONE CREDIT COURSE
Date and Time	04-10-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Other
Related SDG	8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	INDUSTRY ONE CREDIT COURSE

Event No	MASTERING MODERN MARKETING: TOOLS AND TECHNIQUES/2024-25/ODD/029
Status	Cancelled
Name	MASTERING MODERN MARKETING: TOOLS AND TECHNIQUES
Date and Time	19-09-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Workshop
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	MASTERING MODERN MARKETING: TOOLS AND TECHNIQUES

Event No	ASSOCIATION INAGURATION/2024-25/ODD/007
Status	Cancelled
Name	ASSOCIATION INAGURATION
Date and Time	14-09-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Association Activity
Level	Institutional
Organized For	Other
Related SDG	8: Decent Work and Economic Growth
Department	ASSOCIATION INAGURATION

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Events

KPR Institute of Engineering and Technology

Event No	ONE WEEK ONLINE FDP ON EXPLORING THE SYNERGIES OF JUNGLE AND HIGH PERFORMANCE COMPUTING/2
Status	Cancelled
Name	ONE WEEK ONLINE FDP ON EXPLORING THE SYNERGIES OF JUNGLE AND HIGH PERFORMANCE COMPUTING
Date and Time	09-09-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	FDP
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	ONE WEEK ONLINE FDP ON EXPLORING THE SYNERGIES OF JUNGLE AND HIGH PERFORMANCE COMPUTING

Event No	SKILL DEVELOPMENT TRAINING ON CLOUD PRACTITIONER/2024-25/ODD/006
Status	Cancelled
Name	SKILL DEVELOPMENT TRAINING ON CLOUD PRACTITIONER
Date and Time	02-09-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	VAC / Training Program
Level	Institutional
Organized For	Other
Related SDG	8: Decent Work and Economic Growth
Department	SKILL DEVELOPMENT TRAINING ON CLOUD PRACTITIONER

Event No	FUTURE TRENDS IN APP DEVELOPMENT /2024-25/ODD/017
Status	Cancelled
Name	FUTURE TRENDS IN APP DEVELOPMENT
Date and Time	31-08-2024 | 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Alumni Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth
Department	FUTURE TRENDS IN APP DEVELOPMENT

***** End of Statement *****

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