Events

KPR Institute of Engineering and Technology

Consolidated Reports

Top Sheet

No	Event No.	Status	Name	Date Time	Venue	Dept.
1	Teaching Learning Pedagogy Series – Level 1 /2026-27/ODD/001	New	Teaching Learning Pedagogy Series – Level 1	01-08-2026 02:00 PM	CARE STUDIO	CARE
2	Reimagined CX 2026/2026-27/ODD/001	New	Reimagined CX 2026	25-07-2026 10:00 AM	WelcomHotel by ITC	General
3	GIT HUB/2026-27/ODD/019	Pre-Event Approved	GIT HUB	10-10-2026 09:00 AM	KPR Knowledge Campus	IEEE
4	Football Auction /2026-27/ODD/040	Pre-Event Approved	Football Auction	07-10-2026 04:30 AM	Care Studio	EC
5	IEEE DAY 2026 - Let's Kick start the celebrations /2026-27/ODD/015	Pre-Event Approved	IEEE DAY 2026 - Let's Kick start the celebrations	06-10-2026 02:00 AM	KPR Knowledge Campus	IEEE
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	Talent Search Competition 2026/2026-27/ODD/006	Pre-Event Approved	Talent Search Competition 2026	11-08-2026 09:00 AM	Thanam Hall	CE
8	MoU signing with SARA/2026-27/ODD/023	Pre-Event Approved	MoU signing with SARA	12-08-2026 11:00 AM	Marigold	EE
9	Applications of AI in Engineering/2026-27/ODD/006	Pre-Event Approved	Applications of AI in Engineering	10-08-2026 09:15 AM	KPR Knowledge Campus	CS
10	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
11	National QuizContest/2026-27/ODD/008	Pre-Event Approved	National QuizContest	28-07-2026 06:30 PM	KPR Knowledge Campus	BM
12	HANDS ON WORKSHOP ON RESUME OPTIMIZATION/2026-27/ODD/004	Pre-Event Approved	HANDS ON WORKSHOP ON RESUME OPTIMIZATION	24-07-2026 02:05 PM	KPR Knowledge Campus	IEEE

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
13	Electrical Safety Awareness Program/2026-27/ODD/004	Pre-Event Approved	Electrical Safety Awareness Program	18-07-2026 11:00 AM	KPR Knowledge Campus	EE
14	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
15	Expert Lecture on Heart and its Physiology/2026-27/ODD/004	Pre-Event Approved	Expert Lecture on Heart and its Physiology	23-07-2026 10:00 AM	II BME classroom	BM
16	Tree Plantation Ceremony/2025-26/ODD/044	Pre-Event Approved	Tree Plantation Ceremony	19-06-2026 10:30 AM	KPR Knowledge Campus	CE
17	One week Boot Camp Build Launch Scale/2025-26/ODD/029	Pre-Event Approved	One week Boot Camp Build Launch Scale	04-05-2026 05:30 PM	KPR Knowledge Campus	CIIED
18	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
19	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
20	Alumni in Business - Meet/2025-26/ODD/002	Pre-Event Approved	Alumni in Business - Meet	13-12-2025 09:30 AM	Care Studio	OAR
21	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
22	Leadership Training Programme - Rotary Youth Leadership Awards/2025-26/ODD/017	Pre-Event Approved	Leadership Training Programme - Rotary Youth Leadership Awards	25-10-2025 09:30 AM	Thanam Hall	CE
23	Movie Promotion/2025-26/ODD/003	Pre-Event Approved	Movie Promotion	24-10-2025 03:00 AM	OAT	MBA
24	Bharathiya Bhasha Pariwar/2024-25/ODD/021	Pre-Event Approved	Bharathiya Bhasha Pariwar	30-05-2025 09:00 AM	Veena Hall	Language and Communication

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KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
25	Guest Lecture on Campus to corporate/2024-25/ODD/194	Pre-Event Approved	Guest Lecture on Campus to corporate	20-05-2025 02:00 PM	KPR Knowledge Campus	EC
26	Hands on Training -IoT/2024-25/ODD/193	Pre-Event Approved	Hands on Training -IoT	20-05-2025 09:30 AM	KPR Knowledge Campus	EC
27	KPRIET Research Conclave 2025/2024-25/ODD/006	Pre-Event Approved	KPRIET Research Conclave 2025	24-05-2025 09:00 AM	Veena Hall	CFRD
28	BHARAT ENTREPRENEURSHIP PROGRAM - STARTUP 360 CHALLENGE/2024-25/ODD/007	Pre-Event Approved	BHARAT ENTREPRENEURSHIP PROGRAM - STARTUP 360 CHALLENGE	03-03-2025 10:00 AM	THANAM HALL	Yi - Yuva
29	Industrial Visit/2024-25/ODD/049	Pre-Event Approved	Industrial Visit	15-02-2025 09:00 AM	United Cooling Systems	CH
30	GoodBye2024/2024-25/ODD/001	Pre-Event Approved	GoodBye2024	31-12-2024 03:00 AM	KPR Knowledge Campus	NDC
31	HackITOn26/2026-27/ODD/011	Post-Event Submitted	HackITOn26	08-10-2026 10:00 AM	KPR Knowledge Campus	IT
32	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
33	Mindset Shift/2026-27/ODD/015	Post-Event Submitted	Mindset Shift	06-10-2026 02:00 AM	KPR Knowledge Campus	GE
34	CHAIN OF THOUGHTS/2026-27/ODD/017	Post-Event Submitted	CHAIN OF THOUGHTS	08-10-2026 02:00 PM	Oracle Lab	IEEE
35	Understanding the Large Language Models/2026-27/ODD/021	Post-Event Submitted	Understanding the Large Language Models	05-10-2026 09:00 AM	AIML CLASSROOM	AM
36	Industrial Visit for awareness session on electrical safety/2026-27/ODD/012	Post-Event Submitted	Industrial Visit for awareness session on electrical safety	03-10-2026 09:30 AM	BK Power Coimbatore	GE
37	Alumni Homecoming 26/2026-27/ODD/001	Post-Event Submitted	Alumni Homecoming 26	26-09-2026 09:30 AM	Sanskriti Auditorium	CDC

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No	Event No.	Status	Name	Date Time	Venue	Dept.
38	AI TECH FOUNDERS CONFERENCE/2026-27/ODD/012	Post-Event Submitted	AI TECH FOUNDERS CONFERENCE	12-09-2026 09:00 AM	RAGAM HALL	Sangamam
39	Expert talk/2026-27/ODD/014	Post-Event Submitted	Expert talk	27-08-2026 10:00 AM	Ragham hall	FC
40	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
41	One-Day Hands on Training on Preparing Effective Documentation Using LaTeX with Powerful Beamer Presentation/2026-27/ODD/007	Post-Event Submitted	One-Day Hands on Training on Preparing Effective Documentation Using LaTeX with Powerful Beamer Presentation	18-08-2026 09:15 AM	MBA LAB	Maths
42	BEYOND TOMORROW/2026-27/ODD/003	Post-Event Submitted	BEYOND TOMORROW	01-08-2026 10:45 AM	Physics Lab - I	Ignitrron
43	The Algorithmic citadel/2026-27/ODD/002	Post-Event Submitted	The Algorithmic citadel	01-08-2026 09:30 AM	IV CSE A	Ignitrron
44	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
45	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
46	Exploring opportunities & scholarships in IEEE education society/2025-26/ODD/003	Post-Event Submitted	Exploring opportunities & scholarships in IEEE education society	16-05-2026 07:00 PM	KPR Knowledge Campus	NPTEL

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No	Event No.	Status	Name	Date Time	Venue	Dept.
47	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
48	MOU With Ayanzo Cyber/2025-26/ODD/030	Post-Event Submitted	MOU With Ayanzo Cyber	05-02-2026 01:00 PM	Marigold	IT
49	Industry Visit - KPR MILL/2025-26/ODD/024	Post-Event Submitted	Industry Visit - KPR MILL	11-11-2025 01:00 PM	KPR Knowledge Campus	IT
50	From Tech to Career: Building Skills for Tomorrow/2026-27/ODD/023	Closed	From Tech to Career: Building Skills for Tomorrow	08-10-2026 09:45 AM	CARE STUDIO	KIC
51	MoU Signing with Vyatka State University, Russia/2026-27/ODD/022	Closed	MoU Signing with Vyatka State University, Russia	07-10-2026 02:00 PM	KPR Knowledge Campus	KIC
52	PITCHXRAISE'26/2026-27/ODD/028	Closed	PITCHXRAISE'26	09-10-2026 09:00 AM	C&I; Laboratory	BM
53	CPR Awareness & Hands-on Training Programme/2026-27/ODD/026	Closed	CPR Awareness & Hands-on Training Programme	10-10-2026 09:00 AM	Gitam Hall and Sangam Hall, Aryabhatta Block	BM
54	German and Japanese Classes/2026-27/ODD/029	Closed	German and Japanese Classes	03-10-2026 09:00 AM	KPR Knowledge Campus	Language and Communication
55	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
56	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
57	Finance Simulation and Modelling/2026-27/ODD/021	Closed	Finance Simulation and Modelling	01-10-2026 12:00 PM	MBA Lecture Hall	MBA

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KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
58	fOREIGN lANGUAGE CLASSES/2026-27/ODD/026	Closed	fOREIGN lANGUAGE CLASSES	26-09-2026 01:43 PM	tHANAM hALL	Language and Communication
59	NATIONAL LEVEL TECHNICALSYMPOSIUM/2026-27/ODD/025	Closed	NATIONAL LEVEL TECHNICALSYMPOSIUM	09-10-2026 09:00 AM	ARYABHATTA BLOCK	BM
60	STEM Discovery Camp/2026-27/ODD/030	Closed	STEM Discovery Camp	11-09-2026 01:30 PM	Government Boys Higher Secondary School, Sulut	EE
61	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
62	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
63	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
64	Synerdy'26/2026-27/ODD/013	Closed	Synerdy'26	10-09-2026 10:00 AM	New 360 Hall	AD
65	HACK THE HORIZON 2.0/2026-27/ODD/016	Closed	HACK THE HORIZON 2.0	24-09-2026 10:00 AM	Thanam Hall	AM
66	Seminar/2026-27/ODD/015	Closed	Seminar	09-09-2026 11:30 AM	GPSS School, Tirupur Distict	AM
67	Industry oriented One Credit Course on "IoT & Edge Computing"/2026-27/ODD/018	Closed	Industry oriented One Credit Course on "IoT & Edge Computing"	16-09-2026 09:30 AM	II BME	BM
68	BioCalibrate | Hands-on Training on Biomedical Instrumentation/2026-27/ODD/017	Closed	BioCalibrate | Hands-on Training on Biomedical Instrumentation	11-09-2026 09:00 AM	CBET, Aryabhatta Block	BM

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No	Event No.	Status	Name	Date Time	Venue	Dept.
69	Latest Research on "AI Modeling, Quantum 6G Networks & Advanced Energy Storage/2026-27/ODD/017	Closed	Latest Research on "AI Modeling, Quantum 6G Networks & Advanced Energy Storage	11-09-2026 05:00 PM	KPR Knowledge Campus	KIC
70	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
71	AWS FUNDAMENTALS/2026-27/ODD/013	Closed	AWS FUNDAMENTALS	01-09-2026 08:30 AM	II AM A Classroom	AM
72	Idea Pitch - AI Conclave/2026-27/ODD/012	Closed	Idea Pitch - AI Conclave	17-08-2026 09:00 AM	KPR Knowledge Campus	AM
73	NSS Activity/2026-27/ODD/010	Closed	NSS Activity	29-08-2026 10:00 AM	KPR Knowledge Campus	Language and Communication
74	AI-Driven Future/2026-27/ODD/014	Closed	AI-Driven Future	03-09-2026 10:00 AM	KPR Knowledge Campus	KIC
75	CEEDership Program/2026-27/ODD/010	Closed	CEEDership Program	18-08-2026 10:00 AM	KPR Knowledge Campus	KIC
76	Opportunities for Postgraduate Studies in Japan/2026-27/ODD/004	Closed	Opportunities for Postgraduate Studies in Japan	25-08-2026 09:30 AM	CAC Hall	Language and Communication
77	Stunt show/2026-27/ODD/006	Closed	Stunt show	22-08-2026 11:45 AM	near Royal Kitchen	Sangamam
78	From idea to Research_Research 101/2026-27/ODD/013	Closed	From idea to Research_Research 101	21-08-2026 02:00 PM	Biomechanics lab	BM
79	IEEE Reliability Society - School outreach program/2026-27/ODD/011	Closed	IEEE Reliability Society - School outreach program	21-08-2026 09:00 AM	Kadiri Mills Hr Sec School, Ondipudur Coimbatore	IEEE
80	Artificial Intelligence in Cybersecurity: From Threat Detection to Intelligent Defense/2026-27/ODD/010	Closed	Artificial Intelligence in Cybersecurity: From Threat Detection to Intelligent Defense	20-08-2026 10:30 AM	KPR Knowledge Campus	AM

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No	Event No.	Status	Name	Date Time	Venue	Dept.
81	Idea Pitch/2026-27/ODD/009	Closed	Idea Pitch	17-08-2026 09:01 AM	KPR Knowledge Campus	AM
82	Industry 4.0 & IoT in Healthcare/2026-27/ODD/012	Closed	Industry 4.0 & IoT in Healthcare	21-08-2026 11:00 AM	KPR Knowledge Campus	BM
83	Control Engineering:The Backbone of Modern Healthcare Technologies/2026-27/ODD/011	Closed	Control Engineering:The Backbone of Modern Healthcare Technologies	19-08-2026 09:00 AM	III BME	BM
84	AI Application in Mechanical Field/2026-27/ODD/010	Closed	AI Application in Mechanical Field	19-08-2026 11:00 AM	III ME LECTURE HALL,BHASKARA BLOCK	ME
85	AI for Fundraising and Investor Pitch Preparation/2026-27/ODD/008	Closed	AI for Fundraising and Investor Pitch Preparation	19-08-2026 10:00 AM	KPR Knowledge Campus	AM
86	Facilitating Self Exploration/2026-27/ODD/004	Closed	Facilitating Self Exploration	13-08-2026 11:00 AM	CAC Hall	GE
87	Awareness Programme on E waste/2026-27/ODD/010	Closed	Awareness Programme on E waste	07-08-2026 11:00 AM	Ragam Hall	CS
88	School Students -ISR/2026-27/ODD/009	Closed	School Students -ISR	01-08-2026 10:00 AM	KPR Knowledge Campus	CB
89	Konnichiwa Japan! ■■ – An Interactive Session with Mimi-san/2026-27/ODD/001	Closed	Konnichiwa Japan! ■■ – An Interactive Session with Mimi-san	12-08-2026 10:30 AM	Chanakya Block	Language and Communication
90	Communication strategies for Effective Teaching/2026-27/ODD/003	Closed	Communication strategies for Effective Teaching	11-08-2026 09:00 AM	CAC Hall	GE
91	Code to Corporate/2026-27/ODD/007	Closed	Code to Corporate	07-08-2026 10:00 AM	Ragam Hall	CS
92	Let's Start with LabVIEW/2026-27/ODD/007	Closed	Let's Start with LabVIEW	07-08-2026 09:00 AM	GV Lab	IEEE
93	Zimbabwe Summit 2026/2026-27/ODD/005	Closed	Zimbabwe Summit 2026	29-07-2026 09:00 AM	KPR Knowledge Campus	KIC

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Events

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No	Event No.	Status	Name	Date Time	Venue	Dept.
94	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
95	Say No to Drugs: Awareness Programme Programme for Students/2026-27/ODD/004	Closed	Say No to Drugs: Awareness Programme Programme for Students	15-08-2026 10:00 AM	Vaharayam Palayam , Coimbatore	CS
96	BMESI & Medicosapiens Student chapter inauration/2026-27/ODD/007	Closed	BMESI & Medicosapiens Student chapter inauration	01-08-2026 10:00 AM	Thanam Hall	BM
97	Exploit-x E2/2026-27/ODD/003	Closed	Exploit-x E2	27-07-2026 09:00 AM	KPR Knowledge Campus	CS
98	CONSULTANCY PROJECT/2026-27/ODD/002	Closed	CONSULTANCY PROJECT	16-07-2026 09:30 AM	CIRCOR FLOW LINK	CS
99	Pulse Pitch 2026/2026-27/ODD/006	Closed	Pulse Pitch 2026	18-07-2026 02:00 PM	II BME Classroom	BM
100	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
101	Research Compass/2026-27/ODD/004	Closed	Research Compass	16-07-2026 09:00 AM	KPR Knowledge Campus	Maths
102	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
103	AI Nexus – Parent Faculty Connect/2026-27/ODD/003	Closed	AI Nexus – Parent Faculty Connect	17-07-2026 07:00 PM	KPR Knowledge Campus	AD
104	AI Nexus - Parent Faculty Connect/2026-27/ODD/002	Closed	AI Nexus - Parent Faculty Connect	16-07-2026 07:00 PM	KPR Knowledge Campus	AD
105	One-Day International Seminar on Fractional Calculus/2026-27/ODD/003	Closed	One-Day International Seminar on Fractional Calculus	10-07-2026 09:45 AM	CARE Studio	Maths

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Events

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No	Event No.	Status	Name	Date Time	Venue	Dept.
106	Shop Floor Immersion- Career Development Program/2026-27/ODD/003	Closed	Shop Floor Immersion- Career Development Program	07-07-2026 10:30 AM	BME Dept.	BM
107	CFRD Meeting/2026-27/ODD/001	Closed	CFRD Meeting	06-07-2026 01:00 PM	CAC Halll	AD
108	Lab Visit to Manipal Institute of Technology/2026-27/ODD/001	Closed	Lab Visit to Manipal Institute of Technology	04-07-2026 09:00 AM	Manipal Karnataka	MI
109	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
110	NIMIRNDHU NIL - District Level Ideation Hackathon/2025-26/ODD/030	Closed	NIMIRNDHU NIL - District Level Ideation Hackathon	19-06-2026 09:00 AM	CARE Studio	CIIED
111	Drug Discovery and Development/2025-26/ODD/050	Closed	Drug Discovery and Development	22-07-2025 10:30 AM	Gitam Hall	BM
112	CORE TRAINING/2025-26/ODD/080	Closed	CORE TRAINING	25-03-2026 09:00 AM	DEPARTMENT CLASS ROOM AND FACULTY CABIIN	EC
113	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
114	Design thinking/2025-26/ODD/012	Closed	Design thinking	09-10-2025 02:30 AM	KPR Knowledge Campus	CHY
115	Alumni Induction 2026 - Batch 2025/2025-26/ODD/049	Closed	Alumni Induction 2026 - Batch 2025	28-03-2026 02:30 PM	KPR Knowledge Campus	EE
116	Alumni Induction Programme/2025-26/ODD/055	Closed	Alumni Induction Programme	28-03-2026 02:30 PM	IV CH classroom	CH
117	CENTRE OF EXCELLENCE WITH EYEPLUS DIGITAL: E-BLITZ/2025-26/ODD/116	Closed	CENTRE OF EXCELLENCE WITH EYEPLUS DIGITAL: E-BLITZ	09-04-2026 10:00 AM	E-BLITZ (FIRST FLOOR ADMIN BLOCK)	CS

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
118	Alumni Induction/2025-26/ODD/043	Closed	Alumni Induction	28-03-2026 02:30 PM	KPR Knowledge Campus	AD
119	EXPERT TALK/2025-26/ODD/009	Closed	EXPERT TALK	09-04-2026 11:30 AM	KPR Knowledge Campus	CHY
120	mou/2025-26/ODD/008	Closed	mou	09-04-2026 10:30 AM	KPR Knowledge Campus	CHY
121	GATE Aptitude Coaching Series/2025-26/ODD/111	Closed	GATE Aptitude Coaching Series	23-03-2026 07:00 PM	KPR Knowledge Campus	CS
122	WEBINAR on Latest research developments in Semiconductor Processing, Green Energy, and Edge Cloud Computing/2025-26/ODD/028	Closed	WEBINAR on Latest research developments in Semiconductor Processing, Green Energy, and Edge Cloud Computing	13-03-2026 05:00 PM	KPR Knowledge Campus	KIC
123	Exploring KPRIET by SSBMVM students/2025-26/ODD/033	Closed	Exploring KPRIET by SSBMVM students	27-11-2025 09:00 AM	KPR Knowledge Campus	CE
124	CYBER RELAY /2025-26/ODD/103	Closed	CYBER RELAY	21-02-2026 09:00 AM	GV and LIS Lab	CS
125	Medical Conclave 2.0/2025-26/ODD/038	Closed	Medical Conclave 2.0	27-02-2026 10:00 AM	Ragam Hall, KPRIET	BM
126	AI for Science/2025-26/ODD/025	Closed	AI for Science	24-02-2026 03:00 PM	KPR Knowledge Campus	KIC
127	Panel Discussion: Exploring Research Opportunities at Chilean Universities/2025-26/ODD/005	Closed	Panel Discussion: Exploring Research Opportunities at Chilean Universities	24-02-2026 02:00 PM	Physics Lab	PHY
128	Fun Events/2025-26/ODD/002	Closed	Fun Events	20-02-2026 10:00 AM	KPR Knowledge Campus	SDG
129	TECH HEIST/2025-26/ODD/034	Closed	TECH HEIST	21-02-2026 09:30 AM	III BME	BM
130	Flinders University AI competition/2025-26/ODD/024	Closed	Flinders University AI competition	17-02-2026 11:00 AM	CDC 360 hall	KIC

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No	Event No.	Status	Name	Date Time	Venue	Dept.
131	Expert Discussion/2025-26/ODD/017	Closed	Expert Discussion	13-02-2026 10:00 AM	Thanam Hall	ME
132	Understanding Careers, Leadership and Emerging Technologies/2025-26/ODD/029	Closed	Understanding Careers, Leadership and Emerging Technologies	12-02-2026 01:30 PM	Thanam Hall	AD
133	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
134	HIGHER STUDIES-BITS/2025-26/ODD/043	Closed	HIGHER STUDIES-BITS	11-02-2026 09:00 AM	KPR Knowledge Campus	CH
135	Europe's Leading Technologies by Dr. Ján Krá■, PhD, Vice-Dean for External Relations & Foreign Students, Faculty of Mechanical Engineering, Technical University of Košice (TUKE)/2025-26/ODD/023	Closed	Europe's Leading Technologies by Dr. Ján Krá■, PhD, Vice-Dean for External Relations & Foreign Students, Faculty of Mechanical Engineering, Technical University of Košice (TUKE)	06-02-2026 10:30 AM	Veena hall	KIC
136	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
137	Executive Development Programme/2025-26/ODD/003	Closed	Executive Development Programme	06-02-2026 09:30 AM	CARE Studio	CoE
138	Financial Education for Young Citizens/2025-26/ODD/007	Closed	Financial Education for Young Citizens	02-02-2026 10:00 AM	MBA Classroom	MBA

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
139	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
140	Enterprise AI & RAG Solutions Hackathon/2025-26/ODD/052	Closed	Enterprise AI & RAG Solutions Hackathon	31-01-2026 09:00 AM	DSN Lab	EC
141	Biomedical Equipment Testing and Calibration/2025-26/ODD/031	Closed	Biomedical Equipment Testing and Calibration	05-01-2026 09:30 AM	CBET	BM
142	Angular JS/2025-26/ODD/017	Closed	Angular JS	18-12-2025 09:00 AM	CSBS III YEAR CLASSROOM	CB
143	One Credit Course on Software tools for Biomedical Engineers/2025-26/ODD/028	Closed	One Credit Course on Software tools for Biomedical Engineers	17-12-2025 09:00 AM	II BME classroom	BM
144	Alumni in Business - Meet /2025-26/ODD/023	Closed	Alumni in Business - Meet	13-12-2025 09:30 AM	Care Studio	CE
145	MoU signing with Maylancer Techios/2025-26/ODD/014	Closed	MoU signing with Maylancer Techios	11-12-2025 11:00 AM	Daffodil	CB
146	MobilityX 2.0 – Conclave/2025-26/ODD/020	Closed	MobilityX 2.0 – Conclave	27-09-2025 10:00 AM	Smart Home Automation Laboratory	MI
147	IdeaSprint 2.0/2024-25/ODD/035	Closed	IdeaSprint 2.0	14-03-2025 09:30 AM	HV & EV LAB,II MI CLASS ROOM	MI
148	FIELD VISIT/2025-26/ODD/065	Closed	FIELD VISIT	18-11-2025 09:00 AM	LIVEWIRE & PUMO TECHNOVATION COIMBATORE	CS
149	GUEST LECTURE ON COMPUTER ASSEMBLY AND MAINTENANCE/2025-26/ODD/064	Closed	GUEST LECTURE ON COMPUTER ASSEMBLY AND MAINTENANCE	04-11-2025 02:15 PM	ZOOM MEET	CS
150	Industry Visit -/2025-26/ODD/023	Closed	Industry Visit -	08-11-2025 09:30 AM	KPR Knowledge Campus	IT
151	CHAKRAVYUHA 2025 - ROBO RACE/2025-26/ODD/016	Closed	CHAKRAVYUHA 2025 - ROBO RACE	14-10-2025 10:00 AM	ARC and COE - EV HV	MI

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
152	CHAKRAVYUHA 2025 - CAD MODELLING/2025-26/ODD/015	Closed	CHAKRAVYUHA 2025 - CAD MODELLING	14-10-2025 09:00 AM	MECHATRONICS LAB	MI
153	CHAKRAVYUHA 2025 - POSTER DESIGN/2025-26/ODD/013	Closed	CHAKRAVYUHA 2025 - POSTER DESIGN	13-10-2025 09:30 AM	IV Year MI Classroom	MI
154	Chakravyuha 2025 - PROMPT IT RIGHT/2025-26/ODD/012	Closed	Chakravyuha 2025 - PROMPT IT RIGHT	13-10-2025 09:30 AM	Mechatronics Lab	MI
155	CHAKRAVYUHA 2025 - PAPER PRESENTION/2025-26/ODD/011	Closed	CHAKRAVYUHA 2025 - PAPER PRESENTION	14-10-2025 09:00 AM	MI - CLASSROOMS	MI
156	CHAKRAVYUHA 2025 - Workshop on drone simulationusing matlabB1/2025-26/ODD/009	Closed	CHAKRAVYUHA 2025 - Workshop on drone simulation using matlabB1	13-10-2025 02:00 PM	UAV LAB	MI
157	CHAKRAVYUHA 2025 - TREASURE HUNT/2025-26/ODD/007	Closed	CHAKRAVYUHA 2025 - TREASURE HUNT	14-10-2025 11:15 AM	OPEN AIR THEATRE	MI
158	CHAKRAVYUHA 2025 - AUTOTRONICS WORKSHOP/2025-26/ODD/006	Closed	CHAKRAVYUHA 2025 - AUTOTRONICS WORKSHOP	15-10-2025 09:00 AM	COE - BOSCH	MI
159	Debate in Hindi/2025-26/ODD/024	Closed	Debate in Hindi	11-10-2025 02:00 PM	CARE Studio	AD
160	MoU Signing Ceremony/2025-26/ODD/061	Closed	MoU Signing Ceremony	31-10-2025 10:00 AM	GRACE LASER JET TECHNOLOGY, SINGANALLUR	CS
161	MOU With Live wire/2025-26/ODD/021	Closed	MOU With Livewire	04-11-2025 11:00 AM	DAFFODIL	IT
162	One credit course on "Fundamentals of Cybersecurity "/2025-26/ODD/015	Closed	One credit course on "Fundamentals of Cybersecurity"	27-10-2025 01:45 PM	CAC Hall	KIC

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
163	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
164	Data science in probability and statistics data/2025-26/ODD/018	Closed	Data science in probability and statistics data	28-10-2025 09:00 AM	Third Year Class Room	IT
165	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
166	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
167	Hack-IT-On'25/2025-26/ODD/017	Closed	Hack-IT-On'25	23-10-2025 09:00 AM	KPR Knowledge Campus	IT
168	Database Management for Chemical Engineers/2025-26/ODD/036	Closed	Database Management for Chemical Engineers	24-10-2025 10:00 AM	Elective Hall, Chemical Engineering	CH
169	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
170	Placement Talk/2025-26/ODD/016	Closed	Placement Talk	10-10-2025 10:00 AM	Final year class room	IT
171	Awareness on Cancer/2025-26/ODD/017	Closed	Awareness on Cancer	25-10-2025 11:00 AM	Pallavi Hall	BM
172	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
173	Field visit/2025-26/ODD/032	Closed	Field visit	09-10-2025 10:00 AM	PEPS, ARASUR	CH

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
174	Reel2Real Wars/2025-26/ODD/015	Closed	Reel2Real Wars	27-09-2025 11:00 AM	EEE Department	EE
175	TEACHERS DAY CELEBRATION/2025-26/ODD/004	Closed	TEACHERS DAY CELEBRATION	04-09-2025 11:00 AM	KPR Kalaiarangam	CSD
176	Big Data Analytics/2025-26/ODD/009	Closed	Big Data Analytics	18-09-2025 09:00 AM	KPR Knowledge Campus	IT
177	AI in Cybersecurity: Smart Threat Detection and Prevention/2025-26/ODD/008	Closed	AI in Cybersecurity: Smart Threat Detection and Prevention	16-09-2025 02:00 PM	Veena Hall	IT
178	Long Service Appreciation Ceremony/2025-26/ODD/003	Closed	Long Service Appreciation Ceremony	19-09-2025 03:15 PM	Ragam Hall	CSD
179	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
180	Inaugural of IIChE/2025-26/ODD/027	Closed	Inaugural of IIChE	05-08-2025 02:30 PM	Thanam Hall	CH
181	Collabrix/2025-26/ODD/026	Closed	Collabrix	14-08-2025 02:30 PM	Elective Hall	CH
182	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
183	Expert Lecture/2025-26/ODD/024	Closed	Expert Lecture	13-09-2025 09:30 AM	CH Elective Classroom	CH
184	Mookshika Race/2025-26/ODD/003	Closed	Mookshika Race	23-08-2025 09:00 AM	Robotics and Automation COE	MI
185	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

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
186	One Day Hands on Training on Heat Exchanger Design and Analysis using Aspen/2025-26/ODD/021	Closed	One Day Hands on Training on Heat Exchanger Design and Analysis using Aspen	12-09-2025 09:00 AM	KPR Knowledge Campus	CH
187	Civic Policy Showdown/2025-26/ODD/014	Closed	Civic Policy Showdown	23-08-2025 02:00 PM	III AD Classroom	AD
188	Student Association Inauguration/2025-26/ODD/008	Closed	Student Association Inauguration	12-08-2025 11:00 AM	Ragam Hall	BM
189	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
190	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
191	AWS Fundamentals for Cloud Practitioners/2025-26/ODD/001	Closed	AWS Fundamentals for Cloud Practitioners	18-08-2025 09:00 AM	II Year AIML	AM
192	Guess the legacy/2025-26/ODD/011	Closed	Guess the legacy	14-08-2025 02:30 PM	II CSE A	CS
193	Mou Signing with Lincoln University College, Malaysia/2025-26/ODD/006	Closed	Mou Signing with Lincoln University College, Malaysia	13-08-2025 09:30 AM	Marigold	KIC
194	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
195	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

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
196	Inaguration of EEE students Association/2025-26/ODD/005	Closed	Inaguration of EEE students Association	12-08-2025 02:30 PM	Thanamhall	EE
197	New Zealand Education Fair/2025-26/ODD/005	Closed	New Zealand Education Fair	07-08-2025 10:00 AM	Imperial Hall	KIC
198	Driving Quality in HEIs Through Student Feedback Mechanisms/2025-26/ODD/001	Closed	Driving Quality in HEIs Through Student Feedback Mechanisms	05-08-2025 01:45 PM	Veena Hall	IQAC
199	Genesis 2025/2025-26/ODD/002	Closed	Genesis 2025	25-07-2025 09:30 AM	KPR Knowledge Campus	CB
200	TCS - ITIS Orientation/2025-26/ODD/001	Closed	TCS - ITIS Orientation	22-07-2025 01:00 PM	Ragam Hall	CDC
201	Family Foot Print/2025-26/ODD/007	Closed	Family Foot Print	26-07-2025 09:00 AM	Chemical Elective Classroom	CH
202	Alumni Seminar on Constructing a Digital Profile in the Age of AI Innovation/2025-26/ODD/003	Closed	Alumni Seminar on Constructing a Digital Profile in the Age of AI Innovation	29-07-2025 02:30 PM	veena hall	AD
203	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
204	MoU Signing with Southern Taiwan University of Science and Technology, Taiwan/2024-25/ODD/043	Closed	MoU Signing with Southern Taiwan University of Science and Technology, Taiwan	18-06-2025 12:15 PM	KPR Knowledge Campus	KIC
205	MoU Pharmaceutical Technical University, Uzbekistan./2024-25/ODD/042	Closed	MoU Pharmaceutical Technical University, Uzbekistan.	27-06-2025 02:00 PM	KPR Knowledge Campus	KIC
206	Free eye Camp/2025-26/ODD/003	Closed	Free eye Camp	20-07-2025 07:30 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.
207	Awareness Session on Hypertension and Free Blood Pressure Check up/2025-26/ODD/002	Closed	Awareness Session on Hypertension and Free Blood Pressure Checkup	18-07-2025 10:00 AM	Gitam Hall	NSS
208	Language, Medicine, and Innovation: The Relevance of German in Global Biomedical Careers/2025-26/ODD/001	Closed	Language, Medicine, and Innovation: The Relevance of German in Global Biomedical Careers	17-07-2025 10:30 AM	Raagam Hall	Language and Communication
209	MoU/2025-26/ODD/001	Closed	MoU	09-07-2025 11:00 AM	Marigold	IT
210	Field visit/2024-25/ODD/067	Closed	Field visit	10-05-2025 09:00 AM	EKKI WATER TECHNOLOGIES	CH
211	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
212	Sustainability Conclave 2025/2024-25/ODD/001	Closed	Sustainability Conclave 2025	01-04-2025 09:00 AM	Multiple	SDG
213	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
214	MoUSigning Ceremony/2024-25/ODD/200	Closed	MoUSigning Ceremony	09-05-2025 02:00 PM	CSE Board Room	CS
215	FLOWRA'25/2024-25/ODD/001	Closed	FLOWRA'25	08-03-2025 08:30 AM	Kalaiarangam	WEC
216	Guest Lecture on Introduction to CFD/2024-25/ODD/009	Closed	Guest Lecture on Introduction to CFD	07-05-2025 03:00 PM	KPR Knowledge Campus	IIChE
217	Insights into Chemical Plants /2024-25/ODD/065	Closed	Insights into Chemical Plants	21-04-2025 09:00 AM	KPR Knowledge Campus	CH

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
218	Industry conclave on Roadmap for Sustainable Chemical Processes/2024-25/ODD/008	Closed	Industry conclave on Roadmap for Sustainable Chemical Processes	15-03-2025 10:00 AM	KPR Knowledge Campus	IIChE
219	Alumni Homecoming 24/2024-25/ODD/002	Closed	Alumni Homecoming 24	28-09-2024 10:00 AM	Kalaiarangam	OAR
220	Building D-Apps Using Blockchain/2024-25/ODD/179	Closed	Building D-Apps Using Blockchain	09-05-2025 09:00 AM	KPR Knowledge Campus	CS
221	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
222	Connect'25/2024-25/ODD/173	Closed	Connect'25	10-05-2025 11:30 AM	veena hall	CS
223	Alumni Conclave 2025/2024-25/ODD/093	Closed	Alumni Conclave 2025	04-05-2025 10:00 AM	Veena Hall	CE
224	Quality Question Paper Setting Using Bloom's Taxanomy and Best Practices/2024-25/ODD/005	Closed	Quality Question Paper Setting Using Bloom's Taxanomy and Best Practices	10-05-2025 09:00 AM	CDC Hall	CoE
225	Designathon 2025/2024-25/ODD/071	Closed	Designathon 2025	26-04-2025 09:00 AM	LIS Lab	ME
226	Unlocking IEEE Scholarships : Tips , Tricks & a Real - Life Guide/2024-25/ODD/163	Closed	Unlocking IEEE Scholarships : Tips , Tricks & a Real - Life Guide	16-04-2025 03:00 PM	CSE Board Room	CS
227	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

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
228	Parent teachers meeting/2024-25/ODD/169	Closed	Parent teachers meeting	05-04-2025 06:30 PM	KPR Knowledge Campus	EC
229	Foundations of Linux and Kubernates/2024-25/ODD/158	Closed	Foundations of Linux and Kubernates	07-04-2025 09:00 AM	IV CSE C	CS
230	Parent-Teachers Meeting/2024-25/ODD/070	Closed	Parent-Teachers Meeting	05-04-2025 09:30 AM	II ME Classroom	ME
231	Python for Civil Engineers/2024-25/ODD/090	Closed	Python for Civil Engineers	11-03-2025 10:00 AM	Oracle Lab	CE
232	Association Inaguration/2024-25/ODD/147	Closed	Association Inaguration	14-11-2024 11:00 AM	KPR Knowledge Campus	CS
233	Industry Project/2024-25/ODD/066	Closed	Industry Project	14-11-2024 02:00 PM	Levigate Alloys, Annur	ME
234	Reverse Engineering in Biomedical Devices: A Hands-On Workshop on Ventilators/2024-25/ODD/076	Closed	Reverse Engineering in Biomedical Devices: A Hands-On Workshop on Ventilators	22-03-2025 09:30 AM	Biomechanics Laboratory	BM
235	“BEGINNER’S BYTE” (QUIZ ON C)/2024-25/ODD/040	Closed	“BEGINNER’S BYTE” (QUIZ ON C)	04-03-2025 02:30 PM	I-AIML Classroom	AM
236	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
237	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
238	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
239	Experiential Learning visit to IIT Palakkad/2024-25/ODD/001	Closed	Experiential Learning visit to IIT Palakkad	26-02-2025 10:00 AM	IIT Palakkad	ME

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
240	Interview Etiquette and Soft Skills/2024-25/ODD/001	Closed	Interview Etiquette and Soft Skills	26-02-2025 02:30 PM	Veena Hall	MI
241	SDGATHON 2025/2024-25/ODD/087	Closed	SDGATHON 2025	22-03-2025 09:00 AM	KPR Knowledge Campus	CE
242	Parents Teachers Meeting/2024-25/ODD/071	Closed	Parents Teachers Meeting	22-02-2025 09:30 AM	Faculty Cabin	AD
243	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
244	Full Stack Development/2024-25/ODD/039	Closed	Full Stack Development	17-02-2025 06:00 PM	Online	AM
245	EmbeddedBoot Camp/2024-25/ODD/003	Closed	Embedded Boot Camp	21-02-2025 09:00 AM	KPR Knowledge Campus	NPTEL
246	Campus Visit to Explore the Centre of Excellence/2024-25/ODD/069	Closed	Campus Visit to Explore the Centre of Excellence	08-02-2025 09:00 AM	All Labs and COE	AD
247	Design Thinking /2024-25/ODD/116	Closed	Design Thinking	05-02-2025 10:00 AM	SRIET	CS
248	Alumni Induction 2025/2024-25/ODD/072	Closed	Alumni Induction 2025	01-02-2025 02:00 PM	Biomechanics Laboratory	BM

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
249	Building Blocks of Communication: Understanding Childhood Speech, Language, and Hearing Development in Normal, Deviated, and Age-Related Disorders/2024-25/ODD/137	Closed	Building Blocks of Communication: Understanding Childhood Speech, Language, and Hearing Development in Normal, Deviated, and Age-Related Disorders	27-01-2025 07:00 PM	KPR Knowledge Campus	EC
250	Workshop on RAG models/2024-25/ODD/110	Closed	Workshop on RAG models	31-08-2024 01:15 PM	HPC Lab	CS
251	Training Program on Materials Preparation and Characterization/2024-25/ODD/011	Closed	Training Program on Materials Preparation and Characterization	14-12-2024 11:00 AM	Physics Research Lab	PHY
252	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
253	Escape Matrix/2024-25/ODD/123	Closed	Escape Matrix	23-11-2024 11:00 AM	I ECE Classrooms	Ignitrron
254	KOVAI VIZHA/2024-25/ODD/006	Closed	KOVAI VIZHA	19-11-2024 09:30 AM	HYDRAULIC ENGINEERING LABORATORY	Yi - Yuva
255	Parents Teachers Meeting/2024-25/ODD/064	Closed	Parents Teachers Meeting	09-11-2024 09:00 AM	AD Faculty Cabin	AD
256	Inauguration Ceremony of Coders Cade and App Studio Clubs/2024-25/ODD/100	Closed	Inauguration Ceremony of Coders Cade and App Studio Clubs	26-10-2024 09:00 AM	Thanam Hall	CS
257	Rise & Thrive – Linking Ideas and Building Bright Future/2024-25/ODD/090	Closed	Rise & Thrive – Linking Ideas and Building Bright Future	19-10-2024 01:30 AM	Ragam Hall	CS

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Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
258	GEN-AI HACKATHON - 2024/2024-25/ODD/022	Closed	GEN-AI HACKATHON - 2024	04-10-2024 09:30 AM	Civil Mechanical block All class room	CIIED
259	Treasure Hunt/2024-25/ODD/120	Closed	Treasure Hunt	07-10-2024 09:30 AM	EEE Block	IEEE
260	Inaugural Ceremony/2024-25/ODD/118	Closed	Inaugural Ceremony	28-09-2024 10:30 AM	Legend Hall	IEEE
261	CSIR -CECRI Karaikudi/2024-25/ODD/049	Closed	CSIR -CECRI Karaikudi	26-09-2024 05:00 AM	KPR Knowledge Campus	CE
262	IEEE - FLAME - Session2/2024-25/ODD/077	Closed	IEEE - FLAME - Session2	20-09-2024 02:00 PM	LIS lab	CS
263	Constructing Excellence - Introduction to PEB Steel Structures/2024-25/ODD/048	Closed	Constructing Excellence - Introduction to PEB Steel Structures	14-09-2024 01:45 PM	Thanam Hall	CE
264	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
265	SOLVE-A-THON/2024-25/ODD/030	Closed	SOLVE-A-THON	31-08-2024 11:00 AM	BIOMECHANICS LABORATORY	BM
266	Slow Rider Showdown/2024-25/ODD/009	Closed	Slow Rider Showdown	31-08-2024 10:30 AM	KPRIET	Sangamam

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Events

KPR Institute of Engineering and Technology

Event No	Teaching Learning Pedagogy Series – Level 1/2026-27/ODD/001
Status	New
Name	Teaching Learning Pedagogy Series – Level 1
Date and Time	01-08-2026 | 02:00 PM to 03:30 PM
Mode	On Campus
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Teaching Learning Pedagogy Series – Level 1
Associate Departments	CSD
Venue	CARE STUDIO

Staffs Involved

No	Full Name	Role
1	CS117 - VISHNUPRIYA B	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. UMAPRIYA R	AP / CH		KPRIET
2	Resource Person	Dr NISHA SOMS	ASP / CS		KPRIET
3	Resource Person	Dr. PRANAV S	ASP / CS		KPRIET
4	Resource Person	Dr. ARNAB SIKIDAR	AP / MI		KPRIET
5	Resource Person	Dr. ALLWYN GNANADAS A	AP / BM		KPRIET
6	Resource Person	Dr. VENUGOPAL D	PROFESSOR / EC		KPRIET
7	Resource Person	Mr. JOEL E	AP / MI		KPRIET
8	Resource Person	Mrs J K KIRUTHIKA	AP / CS		KPRIET
9	Resource Person	Dr. MOHANA SUNDARAM K	PROFESSOR / EE		KPRIET

Event Description

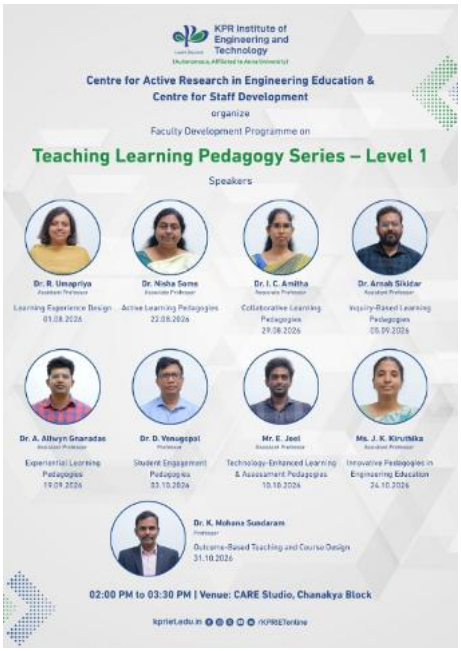
This FDP aims to enhance the teaching competencies of faculty members by providing practical insights into contemporary pedagogical approaches that promote active student engagement, collaborative learning, critical thinking, and outcome-based education. The programme brings together experienced educators from various disciplines who will share effective classroom strategies, innovative teaching practices, and technology-enabled learning methodologies. The series covers a wide range of topics including Learning Experience Design, Active Learning Pedagogies, Collaborative Learning, Inquiry-Based Learning, Experiential Learning, Student Engagement Strategies, Technology-Enhanced Learning and Assessment, Innovative Pedagogies in Engineering Education, and Outcome-Based Teaching and Course Design. Designed as an interactive and practice-oriented programme, the FDP encourages participants to implement the pedagogical techniques learned during the sessions in their classrooms, thereby fostering reflective teaching practices and continuous professional development.

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Events

KPR Institute of Engineering and Technology

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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.

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Events

KPR Institute of Engineering and Technology

Event No	GIT HUB/2026-27/ODD/019
Status	Pre-Event Approved
Name	GIT HUB
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, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	GIT HUB
Associate Departments	CHY

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Convenor

Event Description

IEEE Organises Gitronics: Git & GitHub Workshop for Students
The IEEE Student Branch is organising Gitronics, a hands-on workshop on Git and GitHub for students. The session will be handled by Mr. Santhosh, Lead – Infrastructure, who will serve as the resource person.
Venue: Wi-Fi Lab, Time: 9 AM TO 4 PM

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Events

KPR Institute of Engineering and Technology

Event No	Football Auction/2026-27/ODD/040
Status	Pre-Event Approved
Name	Football Auction
Date and Time	07-10-2026 | 04:30 AM to 06:30 AM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	10: Reduced Inequality, 17: Partnerships to achieve the Goal
Department	Football Auction
Venue	Care Studio

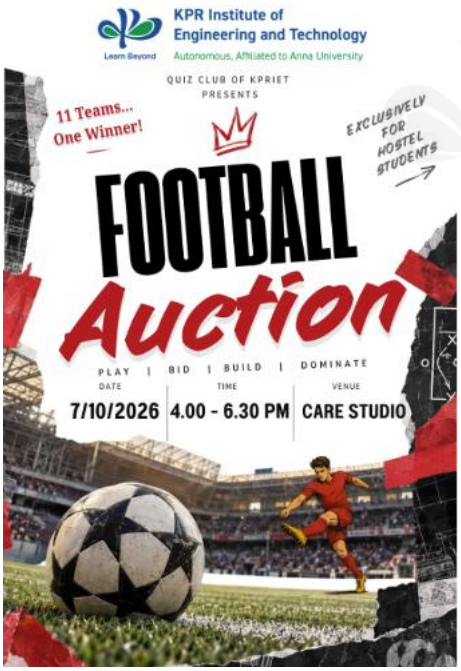
Staffs Involved

No	Full Name	Role
1	EC085 - PRADEEP KUMAR G	Convenor

Event Description

Quiz Club of KPRIET presents "Football Auction" exclusively for Hostel students on 07.10.2026 after 4.30 p.m at CARE Studio. This event will help them to know how to utilize the available resources effectively to achieve the goal

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Events

KPR Institute of Engineering and Technology

Event No	IEEE DAY 2026 - Let's Kick start the celebrations/2026-27/ODD/015
Status	Pre-Event Approved
Name	IEEE DAY 2026 - Let's Kick start the celebrations
Date and Time	06-10-2026 | 02:00 AM to 04:30 AM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	IEEE DAY 2026 - Let's Kick start the celebrations

Staffs Involved

No	Full Name	Role
1	ME070 - DINESH S N	Convenor
2	EE061 - DINESH C	Convenor

Event Description

IEEE KPRIET Student Branch is organizing the IEEE Day 2026 – “Let’s Kickstart the Celebrations!” inauguration on 06 October 2026 to 10 October 2026. IEEE Day is the flagship celebration of the global IEEE community, bringing together IEEE members and student communities worldwide to celebrate technology, innovation, collaboration and the spirit of IEEE. IEEE KPRIET SB has 22 peofessional societies and has more than 450 students and 45 faculty advisors. During the IEEE Day celebrations, we have planned more than 10 events and for each events the maximum number of participants is restricted to 40.

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Events

KPR Institute of Engineering and Technology

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	Talent Search Competition 2026/2026-27/ODD/006
Status	Pre-Event Approved
Name	Talent Search Competition 2026
Date and Time	11-08-2026 | 09:00 AM to 04:30 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	Talent Search Competition 2026
Venue	Thanam Hall

Staffs Involved

No	Full Name	Role
1	CE105 - YUVARAJ S	Convenor
2	CE083 - ELAVARASAN S	Convenor
3	CE050 - RAJESHKUMAR V	Convenor

Event Description

Department of Civil Engineering, KPR Institute of Engineering and Technology (KPRIET), in association with CODCEA (Coimbatore District Civil Engineers Association), is organizing the CODCEA Talent Search Competition 2026 on 11 August 2026, from 9:30 AM to 4:00 PM at Thanam Hall, Bhaskara Block, KPRIET.

The competition is designed to identify, challenge, and showcase the technical knowledge, engineering skills, problem-solving ability, creativity, and teamwork of aspiring civil engineering professionals. The event provides participants with an opportunity to demonstrate their competency through a series of challenging technical and practical activities.

The competition consists of three rounds. Round I – Technical Screening Test comprises 50 multiple-choice questions covering major areas of Civil Engineering, including Surveying, Engineering Geology, Geotechnical Engineering, Structural Analysis, Steel Structures, Reinforced Concrete Design, Concrete Technology, Transportation Engineering, and Environmental Engineering.

Round II – Engineering Drawing & Technical Interpretation assesses participants' ability to interpret engineering drawings, develop appropriate cross-sectional views, apply engineering drawing standards, and demonstrate accuracy, visualization, dimensioning, and technical interpretation skills. Based on the cumulative performance in Rounds I and II, the top six teams will qualify for the Grand Finale.

Round III – Grand Finale provides an exciting multidisciplinary platform featuring Technical Quiz, Code Cracking Challenge, Structural & Personality Identification Challenge, and Technical Word Hunt (Engineering Terminology Puzzle). These activities are designed to evaluate technical knowledge, analytical thinking, problem-solving skills, engineering awareness, and teamwork in an engaging competitive environment.

The CODCEA Talent Search Competition 2026 aims to bridge academic learning with practical engineering competencies while encouraging students to think, solve, create, and lead. The event serves as a platform for recognizing talented civil engineering students and motivating them to develop the professional skills required to meet the evolving demands of the construction and infrastructure industry.

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Event No	MoU signing with SARA/2026-27/ODD/023
Status	Pre-Event Approved
Name	MoU signing with SARA
Date and Time	12-08-2026 | 11:00 AM to 12:00 PM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	MoU signing with SARA
Venue	Marigold

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor
2	EE016 - MOHAMED IBRAHIM A	Co-convenor

Event Description

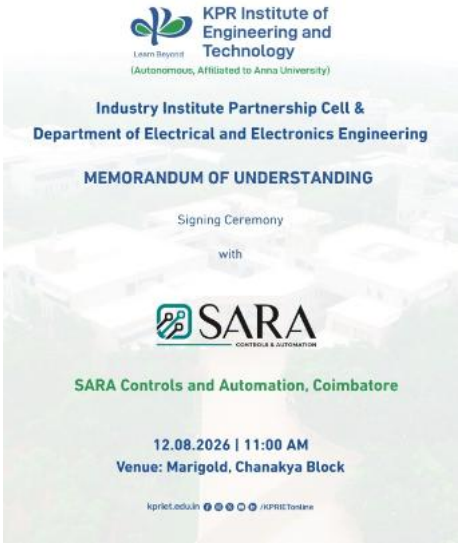
Event Description – MoU Signing with SARA Controls and AutomationThe Department of Electrical and Electronics Engineering entered into a Memorandum of Understanding (MoU) with SARA Controls and Automation, Coimbatore, with the objective of strengthening industry–institute interaction and enhancing students' practical exposure to emerging industrial technologies.

SARA Controls and Automation specializes in industrial automation, electrical panel manufacturing, PLC, SCADA, HMI, VFD, DCS, IoT/IIoT and automation-based solutions. [1]

Through this MoU, the department aims to facilitate hands-on training, workshops, internships, industrial visits, technical sessions, project guidance and skill-development programmes for students and faculty. Similar academic collaborations with SARA Controls and Automation focus on hands-on learning in

automation, embedded systems and IoT. [2]
The collaboration is expected to bridge the gap between academic learning and industrial practices and improve students' technical competency, practical skills, project development capability and industry readiness.

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WEBIMG



Event No	Applications of AI in Engineering/2026-27/ODD/006
Status	Pre-Event Approved
Name	Applications of AI in Engineering
Date and Time	10-08-2026 | 09:15 AM to 12:45 PM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Applications of AI in Engineering
Associate Departments	KIC

Staffs Involved

No	Full Name	Role
1	CS140 - AMITHA I C	Coordinator
2	CS147 - MIRUNA JOE AMALI S	Convenor

Resource Persons

Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof. Ahmed Abdelgawad	Professor of Computer Engineering, Central Michigan University, USA		Professor of Computer Engineering, Central Michigan University, USA

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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

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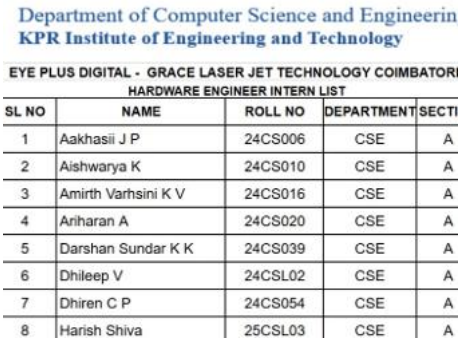
KPR Institute of Engineering and Technology

No	Full Name	Role
2	CS035 - VISHNU KUMAR K	Coordinator
3	CS147 - MIRUNA JOE AMALI S	Convenor

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	National QuizContest/2026-27/ODD/008
Status	Pre-Event Approved
Name	National QuizContest
Date and Time	28-07-2026 | 06:30 PM to 07:30 PM
Mode	Online
Type	Quiz
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 17: Partnerships to achieve the Goal
Department	National QuizContest
Associate Departments	IEEE

Staffs Involved

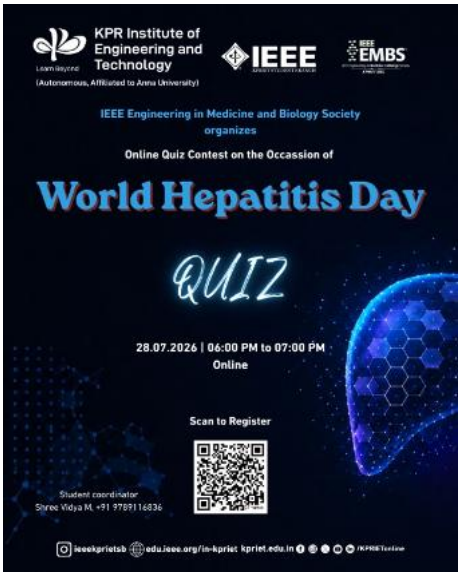
No	Full Name	Role
1	BM001 - ALLWYN GNANADAS A	Convenor
2	BME29 - KRISHNA KUMAR R	Co-convenor
3	BME19 - ARUNKUMAR P	Coordinator

Event Description

An awareness event that includes a Quiz to create awareness on hepatitis and its prevalence.

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Event No	HANDS ON WORKSHOP ON RESUME OPTIMIZATION/2026-27/ODD/004
Status	Pre-Event Approved
Name	HANDS ON WORKSHOP ON RESUME OPTIMIZATION
Date and Time	24-07-2026 | 02:05 PM to 04:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	HANDS ON WORKSHOP ON RESUME OPTIMIZATION
Associate Departments	CHY

Event Description

We are pleased to invite you to a Hands-on Workshop on Resume Optimization, designed to help you build a professional, ATS-friendly resume that enhances your employability and internship opportunities.
Workshop Details:
Topic: Resume Optimization – Hands-on Workshop
Date: 24.07.2026
Time: 1:45 PM
Venue: HPC Lab
Resource Person: Ms. Nisha, Placement Officer & Soft skill trainer, CDC , KPRIET

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Events

KPR Institute of Engineering and Technology

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Event No	Electrical Safety Awareness Program/2026-27/ODD/004
Status	Pre-Event Approved
Name	Electrical Safety Awareness Program
Date and Time	18-07-2026 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Electrical Safety Awareness Program

Staffs Involved

No	Full Name	Role
1	EE016 - MOHAMED IBRAHIM A	Convenor
2	EE067 - RAVINDRAN S	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Er.K.Ravichandran	President		NFE Coimbatore
2	Resource Person	Er.S.Balakrishnan	Secetary		NFE Coimbatore
3	Resource Person	Er.N.Duraisamy	Treasurer		NFE Coimbatore

Event Description

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Events

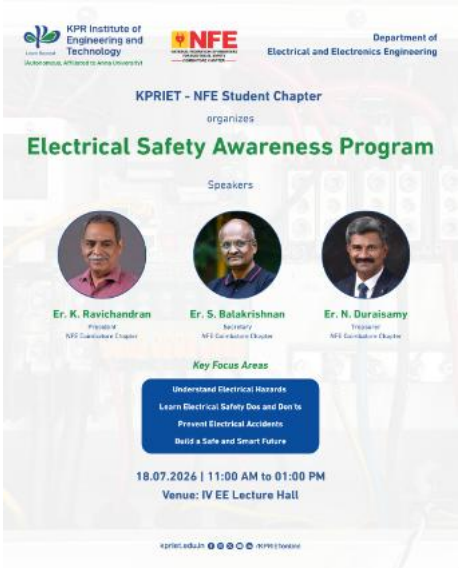
KPR Institute of Engineering and Technology

The Department of Electrical and Electronics Engineering, in association with the National Federation of Engineers (NFE), an MoU partner of the institution, is organizing an Electrical Safety Awareness Program to enhance awareness of safe electrical practices among students. The program aims to provide practical knowledge on electrical hazards, safe handling of electrical equipment, accident prevention, and emergency response procedures in industrial and domestic environments.

The session will be delivered by industry experts from NFE, who will share real-time case studies, best safety practices, relevant standards, and personal protective equipment (PPE) requirements. Participants will gain insights into electrical risk assessment, lockout/tagout (LOTO) procedures, shock prevention, fire safety, and safe maintenance practices.

This industry-interactive program is designed to bridge the gap between academic learning and industrial safety requirements, enabling students to develop a strong safety culture and prepare themselves for professional engineering practice.

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WEBIMG



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

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Events

KPR Institute of Engineering and Technology

Event No	Expert Lecture on Heart and its Physiology/2026-27/ODD/004
Status	Pre-Event Approved
Name	Expert Lecture on Heart and its Physiology
Date and Time	23-07-2026 | 10:00 AM to 11:00 AM
Mode	Off Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure, 15: Life on Land, 17: Partnerships to achieve the Goal
Department	Expert Lecture on Heart and its Physiology
Venue	II BME classroom

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Varun Marimuthu	Consultant Interventional Cardiologist	tobindavid@rediffmail.com	Royal Care Super Speciality Hospital, Coimbatore

Event Description

The Department of Biomedical Engineering in association with IIPC has organized an Expert lecture on 23.07.2026 at 10.00am at II BME classroom for II BME students. The lecture is aligned with the course topics and will be useful for the students if lecture delivery is provided by Dr. Varun Marimuthu, Consultant Interventional Cardiologist, Royal Care Super Speciality Hospital, Coimbatore.

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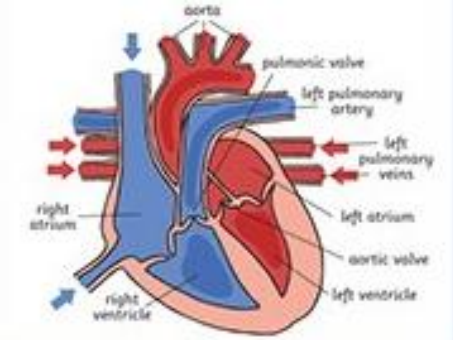


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Events

KPR Institute of Engineering and Technology

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Event No	Tree Plantation Ceremony/2025-26/ODD/044
Status	Pre-Event Approved
Name	Tree Plantation Ceremony
Date and Time	19-06-2026 | 10:30 AM to 11:30 AM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	KPRIET
Related SDG	2: Zero Hunger, 3: Good Health and Well-being, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	Tree Plantation Ceremony

Staffs Involved

No	Full Name	Role
1	CE105 - YUVARAJ S	Convenor
2	CE073 - ELANGO K S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	V Palanisamy	Past President	cebacacbe@gmail.com	CEBACA

Event Description

Tree Plantation Event is planned to be conducted by the Department of Civil Engineering in association with CEBACA on 19.06.2026 with regard to World Environment Day Celebration.

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Events

KPR Institute of Engineering and Technology

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Event No	One week Boot Camp Build Launch Scale/2025-26/ODD/029
Status	Pre-Event Approved
Name	One week Boot Camp Build Launch Scale
Date and Time	04-05-2026 | 05:30 PM to 08:30 PM
Mode	Online
Type	STTP
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	One week Boot Camp Build Launch Scale
Online Medium	Zoom

Staffs Involved

No	Full Name	Role
1	BME07 - SREELATHA P	Convenor
2	CS113 - NISHA SOMS	Co-convenor
3	AD007 - PUNIDHA A	Co-convenor
4	SH157 - GIRISH KARTHIK. K. R	Coordinator

Event Description

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Events

KPR Institute of Engineering and Technology

Ready to turn your ideas into impact?
Join our Online Bootcamp: Build. Launch. Scale. Innovation Project to Product
04 – 09 May 2026 | ■ 5:30 PM – 8:30 PM | Online
From prototype design to investor pitch simulation, this one week immersive program will help you transform innovation into reality.
Open for internal and external participants
Benefits:
Certification
Faculties and students convert your projects into pitch deck for funding
Avail free mentorship
Guidance for startup registration

POSTER



WEBIMG



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

Events

KPR Institute of Engineering and Technology

Industry Academia Conclave

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

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.

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Events

KPR Institute of Engineering and Technology

WEBIMG



Event No	Alumni in Business - Meet/2025-26/ODD/002
Status	Pre-Event Approved
Name	Alumni in Business - Meet
Date and Time	13-12-2025 | 09:30 AM to 12:29 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Other
Related SDG	17: Partnerships to achieve the Goal
Department	Alumni in Business - Meet
Venue	Care Studio
Registration Link	https://docs.google.com/forms/d/e/1FAIpQLSch5PkooRHNPPE-wZRd5OBJAA4b2edpQcE4JIy9HQWACr7GZA/viewform?u

Staffs Involved

No	Full Name	Role
1	SH004 - SURYAKANTH J	Convenor
2	CE056. - KAVINKUMAR V	Coordinator

Event Description

Alumni In Business Meet is organised to network Alumni Entrepreneurs.

POSTER



Events

KPR Institute of Engineering and Technology

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

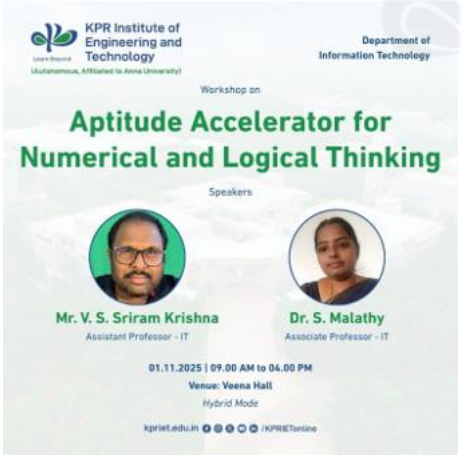
Staffs Involved

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.

POSTER



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Events

KPR Institute of Engineering and Technology

Event No	Leadership Training Programme - Rotary Youth Leadership Awards/2025-26/ODD/017
Status	Pre-Event Approved
Name	Leadership Training Programme - Rotary Youth Leadership Awards
Date and Time	25-10-2025 | 09:30 AM to 05:30 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Leadership Training Programme - Rotary Youth Leadership Awards
Venue	Thanam Hall

Staffs Involved

No	Full Name	Role
1	CE105 - YUVARAJ S	Convenor
2	CE083 - ELAVARASAN S	Co-convenor
3	CE050 - RAJESHKUMAR V	Co-convenor

Event Description

Department of Civil Engineering, KPR Institute of Engineering and Technology (KPRIET), in association with the Office of Admissions and the Rotary Club of Coimbatore Midtown, proudly organizes the Rotary Youth Leadership Awards (RYLA) program for the students of Anugraha Mandhir – CBSE Senior Secondary School, Coimbatore.

The Rotary Youth Leadership Awards is a dynamic initiative designed to nurture leadership potential and personal growth among young minds. The event aims to inspire students to develop essential leadership qualities, team spirit, communication skills, and a sense of social responsibility through interactive sessions and engaging activities.

The one-day program will be held on 25th October 2025, from 9:30 AM to 5:15 PM at Thanam Hall, KPRIET. The event promises an enriching experience where participants will interact with eminent speakers, mentors, and Rotarians who will guide them toward becoming confident, responsible, and compassionate future leaders.

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Events

KPR Institute of Engineering and Technology

Event No	Movie Promotion/2025-26/ODD/003
Status	Pre-Event Approved
Name	Movie Promotion
Date and Time	24-10-2025 | 03:00 AM to 04:10 AM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	17: Partnerships to achieve the Goal
Department	Movie Promotion
Venue	OAT

Staffs Involved

No	Full Name	Role
1	MBA004 - DHIVYA S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Adhitya Madhavan	Actor	director.mba@kpriet.ac.in	UP7

Event No	Bharathiya Bhasha Pariwar/2024-25/ODD/021
Status	Pre-Event Approved
Name	Bharathiya Bhasha Pariwar
Date and Time	30-05-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Bharathiya Bhasha Pariwar
Venue	Veena Hall

Staffs Involved

No	Full Name	Role
1	SH120 - SARANYA R	Coordinator
2	SH150 - KRITANJALI KALITA	Coordinator
3	SH022 - JAYASUDHA T	Convenor

Event Description

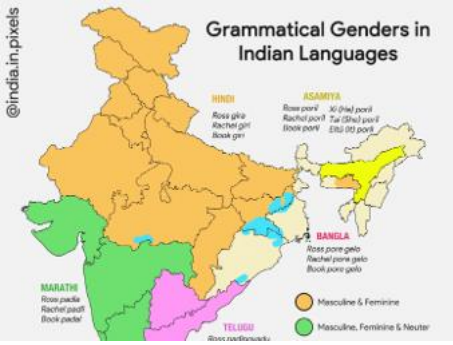
The Department of English at KPR Institute of Engineering and Technology, Coimbatore, is organizing a Two-Day National Conference titled "Bharatiya Bhasha Pariwar: Insights into the Structural and Expressive Dimensions of Indian Languages" on May 30 & 31, 2025, from 9:00 AM to 4:00 PM at Veena Hall in hybrid mode. Sponsored by the Ministry of Education, the conference features eminent scholars from reputed institutions including the University of Hyderabad, Central University of Kerala, Bharathiar University, and the Indian Statistical Institute. The event aims to explore the rich linguistic diversity of India. Registration is ■400 for all participants.

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Events

KPR Institute of Engineering and Technology

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Event No	Guest Lecture on Campus to corporate/2024-25/ODD/194
Status	Pre-Event Approved
Name	Guest Lecture on Campus to corporate
Date and Time	20-05-2025 | 02:00 PM to 05:00 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Guest Lecture on Campus to corporate

Staffs Involved

No	Full Name	Role
1	EC082 - VENKATESH T	Coordinator
2	13057 - RAM NIVAS D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Venkatesh N	R&D; Training lead		Silicon Labs
2	Resource Person	Jackson Johnson	Senior Talent Acquisition		Silicon Labs

Event Description

Lecture on Campus to corporate

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Event No	Hands on Training -IoT/2024-25/ODD/193
Status	Pre-Event Approved
Name	Hands on Training -IoT
Date and Time	20-05-2025 | 09:30 AM to 04:30 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Hands on Training -IoT

Staffs Involved

No	Full Name	Role
1	EC082 - VENKATESH T	Coordinator
2	13057 - RAM NIVAS D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dhivya C	Application Engineer		Silicon Labs
2	Resource Person	Sushantha K	Application Engineer		Silicon Labs

Event Description

Hands on Training on IoT

WEBIMG



Events

KPR Institute of Engineering and Technology

Event No	KPRIET Research Conclave 2025/2024-25/ODD/006
Status	Pre-Event Approved
Name	KPRIET Research Conclave 2025
Date and Time	24-05-2025 | 09:00 AM to 04:30 PM
Mode	Hybrid
Type	Expert Talk
Level	Institutional
Organized For	Visiting Faculty
Related SDG	4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	KPRIET Research Conclave 2025
Venue	Veena Hall
Registration Link	https://forms.gle/KPFGfbxH2uWyh9zp7
Details Link	https://drive.google.com/file/d/1V6y4-B_97q_trdAPEKRk2_2qm689B6a6/view?usp=drive_link

Staffs Involved

No	Full Name	Role
1	EC106 - MAHESWAR R	Convenor
2	SH129 - DANIEL THANGADURAI T	Co-convenor
3	ME119 - SENTHIL S M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. R. Kumar	Scientist 'G' & Centre Head		Defence Institute of Biodefence Technologies, Mysuru
2	Resource Person	Dr. M. Ravi	Chief Scientist		Materials Science & Technology Division, CSIR-NIIST Thiruvananthapuram, India
3	Resource Person	Dr. Krishna Kanth Pulicherla	Scientist E		Technology, Translation and Innovation Division, DST New Delhi, India
4	Resource Person	Dr. Gopal M. Bhalerao	Scientist-F		UGC-DAE CSR Kalpakkam Centre, India

Event Description

KPRIET Research Conclave 2025 with a theme on “Ensuring Sustainability and Empowering Future” is a dynamic platform that brings researchers, academicians, industry leaders, and policymakers together to explore innovative solutions for a sustainable and progressive future. The event will feature keynote addresses and panel discussion focusing on sustainable technologies and socio-economic empowerment. With an emphasis on interdisciplinary collaboration, the conclave aims to foster groundbreaking research and practical strategies that address global challenges from resource management to technological advancements that drive sustainable development. Attendees will have the opportunity to network, exchange ideas, and contribute to shaping policies and innovations that ensure a balanced and empowered future for all.

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Events

KPR Institute of Engineering and Technology

Event No	BHARAT ENTREPRENEURSHIP PROGRAM - STARTUP 360 CHALLENGE/2024-25/ODD/007
Status	Pre-Event Approved
Name	BHARAT ENTREPRENEURSHIP PROGRAM - STARTUP 360 CHALLENGE
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	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	BHARAT ENTREPRENEURSHIP PROGRAM - STARTUP 360 CHALLENGE
Venue	THANAM HALL

Staffs Involved

No	Full Name	Role
1	13035 - Mr. LOGESWARAN S	Convenor

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.

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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

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Events

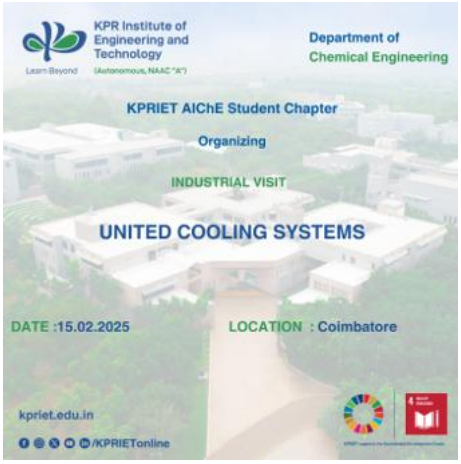
KPR Institute of Engineering and Technology

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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Event No	GoodBye2024/2024-25/ODD/001
Status	Pre-Event Approved
Name	GoodBye2024
Date and Time	31-12-2024 | 03:00 AM to 04:00 AM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Teaching
Related SDG	17: Partnerships to achieve the Goal
Department	GoodBye2024
Online Medium	Others

Staffs Involved

No	Full Name	Role
1	NT885 - Mrs. KALAIVANI R	Co-convenor

Resource Persons

Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.K.Kadirvelu	Associate Director	ndc@kpriet.ac.in	DRDO
2	Chief Guest	Mr.Arun	(SunTV fame)	ndc@kpriet.ac.in	(SunTV fame)

Event Description

GooD Bye2024

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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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

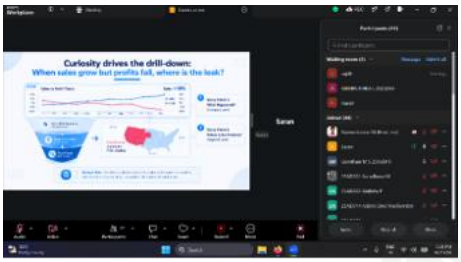
The Department of Computer Science and Engineering (Cyber Security) successfully conducted the webinar on “Transforming Data into Insights: Data-Driven Storytelling with Tableau” on 13.10.2026 from 06:30 PM to 08:00 PM on Zoom. The resource person was Mr. S. Saran Petchi Muthu, Consultant, Atri Insights 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.

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	Mindset Shift/2026-27/ODD/015
Status	Post-Event Submitted
Name	Mindset Shift
Date and Time	06-10-2026 | 02:00 AM to 04:00 AM
Mode	On Campus
Type	Awareness Session
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Mindset Shift
Faculty Internal Participants	4
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	CE020 - KANMANI S	Convenor

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
2	MI013 - SENTHIL KUMAR R	Co-convenor

Event Description

1. Developing a Growth Mindset: Encourage students to view challenges as opportunities for learning and personal development.
2. Learning from Failures: Help students identify lessons from setbacks and use them to improve future performance.
3. Building Resilience: Motivate students to overcome difficulties with confidence, patience, and determination.
4. Positive Thinking and Problem-Solving: Inspire students to approach obstacles with a positive attitude and explore innovative solutions.
5. Turning Challenges into Success: Empower students to transform setbacks into stepping stones for academic, professional, and personal growth.

Actual Outcome and Report of the Event

Students understood the importance of developing a positive and growth-oriented mindset.
Students learned to identify valuable lessons from failures and setbacks.
Improved confidence, resilience, and the ability to face challenges effectively.
Students developed problem-solving skills and explored constructive approaches to overcoming obstacles.
Students were motivated to transform challenges into opportunities for personal, academic, and professional success.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	CHAIN OF THOUGHTS/2026-27/ODD/017
Status	Post-Event Submitted
Name	CHAIN OF THOUGHTS
Date and Time	08-10-2026 | 02:00 PM to 04:00 PM
Mode	Off Campus
Type	Club Activity
Level	Inter-college
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	CHAIN OF THOUGHTS
Associate Departments	CS, AM, CB
Venue	Oracle Lab
Students Internal Participants	51

Staffs Involved

No	Full Name	Role
1	ME070 - DINESH S N	Convenor
2	AM004 - NANDHAGOPAL S	Coordinator
3	AM003 - RAJESHKUMAR S	Co-convenor
4	AD006 - MOUTHAMI K	Co-convenor
5	CB002 - BAZILA BANU A	Coordinator

Event Description

An engaging technical session organized under the IEEE Computer Intelligence Society (CIS), focusing on “Chain of Thoughts” and its relevance to modern Artificial Intelligence and Large Language Models (LLMs).
Event HighlightsIntroduction to Chain-of-Thought (CoT) reasoning
Understanding how AI models approach complex problems
Prompting techniques for improved reasoning
Practical demonstrations and real-world AI applications
Interactive activities and discussion on responsible use of AI

Actual Outcome and Report of the Event

Understand the fundamentals and importance of effective prompting in Generative AI.
Learn techniques to design clear, structured, and context-rich prompts.
Gain practical experience in improving AI responses through prompt refinement.
Explore role-based, few-shot, and task-specific prompting techniques.
Develop the ability to use AI tools more effectively for learning, problem-solving, content creation, and productivity.

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IMG2



Event No	Understanding the Large Language Models/2026-27/ODD/021
Status	Post-Event Submitted
Name	Understanding the Large Language Models
Date and Time	05-10-2026 | 09:00 AM to 12:00 PM
Mode	On Campus
Type	One Credit Course
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Understanding the Large Language Models
Venue	AIML CLASSROOM
Faculty Internal Participants	2
Students Internal Participants	52

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	AM002 - PANDIYA RAJAN G	Convenor
2	AM012 - KIRUTHIGA K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	DR Jeyaprakash Chelladurai	Associate Professor	jchelladur@esu.edu	East Stroudsburg University, USA

Event Description

The Department of CSE (Artificial Intelligence and Machine Learning) is pleased to organize a one-credit course on Introduction to Large Language Models from 5-10 October, 2026, featuring Prof. Dr. Jeyaprakash Chelladurai, Associate Professor, East Stroudsburg University, USA, as the resource person.
The course is designed to provide participants with a strong understanding of Large Language Models (LLMs), their underlying concepts, capabilities, and real-world applications. The sessions will offer valuable exposure to the rapidly evolving field of generative AI and help participants understand how LLMs are transforming education, research, software development, business, and other application domains.
The course will also include interactive sessions with the resource person, providing participants with an opportunity to clarify their queries, discuss emerging technologies, explore practical applications, and gain insights from an international academic perspective.
Course Highlights:
Fundamentals and evolution of large language models
Understanding LLM architecture and working principles
Generative AI and LLM-based applications
Prompt engineering and effective interaction with LLMs
Real-world applications and emerging trends
Interactive discussions and expert insights
Opportunities to explore LLMs for academic, research, and industry applications
The course aims to equip participants with the knowledge, awareness, and practical perspective required to understand and effectively explore large language models and their growing role in artificial intelligence.

Actual Outcome and Report of the Event

Event Report and Actual OutcomeOne Credit Course on “Introduction to Large Language Models”Organized by: Department of Computer Science and Engineering (Artificial Intelligence and Machine Learning), in collaboration with KPR International Centre (KIC), KPR Institute of Engineering and Technology.
1. Event ReportThe Department of Computer Science and Engineering (Artificial Intelligence and Machine Learning), in collaboration with KPR International Centre (KIC), organized a one-credit course titled “Introduction to Large Language Models” from 05.10.2026 to 10.10.2026 at KPR Institute of Engineering and Technology. The course was conducted by Dr. Jeyaprakash Chelladurai, Associate Professor, East Stroudsburg University, USA.
The event was coordinated by Ms. Kiruthiga K, Assistant Professor-I, and convened by Dr. Pandiyarajan G, Head of the Department, CSE (AIML). A total of 52 students participated in the programme.
The course focused on introducing students to the fundamentals and applications of Large Language Models (LLMs). Hands-on training sessions were conducted to provide practical exposure to LLM concepts and their applications. The sessions enabled students to gain insights into emerging developments in artificial intelligence and understand the practical relevance of language models in real-world applications.
The programme provided an opportunity for students to enhance their technical knowledge, develop practical skills, and gain exposure to recent advancements in generative artificial intelligence.
Feedback - Key observations1. Strong resource person performance: The expertise rating was positive for 91.2% of students, indicating that the resource person’s knowledge was well received by most respondents.
2. Effective communication: The same proportion of students responded positively to the clarity of explanations, suggesting that the teaching approach worked well for the majority.
3. Positive perceived learning outcome: More than four out of five students rated their understanding as Excellent or Very Good after completing the course.
4. High overall satisfaction: The overall course quality received an Excellent or Very Good rating from 85.3% of respondents, with half selecting Excellent.
5. Scope for inclusive learning improvements: A small group of students expressed lower ratings across the charts. Additional foundational explanations, practical reinforcement, and opportunities to ask questions may help address varied learning needs.
2. Actual Outcome of the EventA total of 52 students participated in the one-credit course on Introduction to Large Language Models.
Students gained foundational knowledge of Large Language Models and their role in modern artificial intelligence applications.
Hands-on training sessions provided students with practical exposure to LLM-related concepts and techniques.
Participants developed a better understanding of the applications and potential of LLMs in solving real-world problems.
The programme enhanced students’ awareness of emerging trends in generative AI and encouraged further learning and exploration in the field.
The interaction with an international academic expert provided students with valuable academic exposure and insights into current developments in artificial intelligence.
3. ConclusionThe one-credit course on “Introduction to Large Language Models” was successfully conducted by the CSE (AIML) Department in collaboration with KIC from 5 October 2026 to 10 October 2026. With the participation of 52 students and the inclusion of hands-on training sessions, the programme supported students in strengthening their understanding of Large Language Models and their practical applications. The event contributed to enhancing students’ technical awareness and preparedness for emerging opportunities in artificial intelligence and generative AI.

The student feedback for the One Credit Course “Understanding Large Language Models” reflects a positive overall learning experience. Among the 34 respondents, 91.2% responded positively to the resource person’s expertise and the clarity of explanations. In addition, 82.3% rated their understanding of LLMs as Excellent or Very Good, and 85.3% rated the overall quality of the course as Excellent or Very Good.

These results indicate that the course was well received by the majority of participating students and appears to have supported their perceived understanding of Large Language Models. The lower ratings from a small group of respondents highlight opportunities to strengthen practical engagement, reinforce foundational concepts, and provide additional learning support.

Overall assessment: The available feedback supports the continuation of the OCC, with an emphasis on maintaining the strengths of the teaching delivery while introducing further interactive and practical learning activities. A future evaluation using both student feedback and objective learning assessments would provide a more complete picture of the programme’s effectiveness.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Industrial Visit for awareness session on electrical safety/2026-27/ODD/012
Status	Post-Event Submitted
Name	Industrial Visit for awareness session on electrical safety
Date and Time	03-10-2026 | 09:30 AM to 01:30 PM
Mode	Off Campus
Type	Awareness Session
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	Industrial Visit for awareness session on electrical safety
Associate Departments	ISTE
Venue	BK Power Coimbatore
Industry Participants	50
Faculty Internal Participants	3
Students Internal Participants	53

Staffs Involved

No	Full Name	Role
1	SH178 - SHANJITHA S	Coordinator

Event Description

KPRIET and NFE Coimbatore Chapter is organising a Industry visit and a awareness session on Electrical safety in BK Power industry Coimbatore

Actual Outcome and Report of the Event

Students learned about switch gear manufacturing and electrical safety. Also provided with first aid and CPR process

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Events

KPR Institute of Engineering and Technology

Event No	Alumni Homecoming 26/2026-27/ODD/001
Status	Post-Event Submitted
Name	Alumni Homecoming 26
Date and Time	26-09-2026 | 09:30 AM to 04:30 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Alumni Homecoming 26
Venue	Sanskriti Auditorium
Faculty Internal Participants	20

Staffs Involved

No	Full Name	Role
1	CS144 - ANUPRABHA K	Co-convenor

Event Description

A joyful reunion of KPRIET alumni, bringing back cherished memories, old friendships, and the spirit of campus life.
A day filled with nostalgia, laughter, connections, and unforgettable moments with the KPR family.

Actual Outcome and Report of the Event

The event successfully brought together alumni from various batches, with the Decennial Batch of 2016 being honoured and celebrated.
Student–alumni interactions were also conducted, providing students with valuable opportunities to connect, learn, and share experiences with alumni.

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Events

KPR Institute of Engineering and Technology

Event No	AI TECH FOUNDERS CONFERENCE/2026-27/ODD/012
Status	Post-Event Submitted
Name	AI TECH FOUNDERS CONFERENCE
Date and Time	12-09-2026 | 09:00 AM to 05:00 PM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	AI TECH FOUNDERS CONFERENCE
Associate Departments	AD, AM
Venue	RAGAM HALL
Industry Participants	50
Faculty Internal Participants	50
Faculty External Participants	2
Students Internal Participants	500
Other Participants	50

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Convenor
2	AM002 - PANDIYA RAJAN G	Co-convenor
3	CS100 - MANOJ KUMAR S	Co-convenor

Event Description

This is to bring to your kind notice that the Department of AI- DS, & AI-ML in association with CIIED and Sangamam is organising AI Tech Conference & Tech Founders Summit 2026, scheduled to be held on 11th September 2026 in association with Arimugathirai Media, Chennai.

Actual Outcome and Report of the Event

Industry–Academia Connect – Strengthen meaningful interaction between KPRIET students, faculty, technology companies, startups, and industry leaders.
Exposure to Emerging Technologies – Provide participants with insights into the latest developments in Artificial Intelligence, Machine Learning, Data Science, Digital Technologies, and Media Technology.
Entrepreneurship and Startup Awareness – Motivate students to explore entrepreneurship, innovation, startups, and technology-based business opportunities through interaction with successful founders.
Knowledge Sharing – Facilitate exchange of ideas, experiences, and best practices among technology professionals, academicians, entrepreneurs, and students.
Innovation and Ideation – Encourage students to develop innovative solutions and identify real-world problems that can be addressed through AI and emerging technologies.
Career and Skill Development – Create awareness about emerging career pathways, industry expectations, required skills, internships, and employment opportunities in the technology sector.
Industry Collaboration – Provide a platform for identifying potential industry partnerships, MoUs, internships, projects, and collaborative initiatives.
Government–Industry–Academia Interaction – Enable participants to understand government initiatives, policies, and opportunities related to AI, MSMEs, entrepreneurship, and digital transformation.
Student Networking – Facilitate direct interaction and networking between students and technology founders, industry experts, entrepreneurs, and other professionals.
Institutional Visibility and Branding – Enhance KPRIET's visibility as an institution promoting technology, innovation, entrepreneurship, interdisciplinary collaboration, and industry engagement.
Empowering Student Leadership – Provide students with opportunities to organize, coordinate, communicate, and participate in a large-scale professional technology event.
Creation of a Sustainable Innovation Ecosystem – Establish a platform for continued engagement among KPRIET, startups, industries, government bodies, media organizations, and technology professionals beyond the conference.

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Event No	Expert talk/2026-27/ODD/014
Status	Post-Event Submitted
Name	Expert talk
Date and Time	27-08-2026 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Expert talk
Venue	Ragham hall
Faculty Internal Participants	10
Students Internal Participants	300

Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	CS074 - SRI SATHYA K B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Somasundaram	Director		DoMoreReach Consultancy Services, Coimbatore

Event Description

An Expert Talk was organized for the students with Dr. Mohanasundaram, DoMoreReach Consultancy Services, Coimbatore, as the invited expert. The session aimed to provide students with valuable insights into professional development, industry expectations, career opportunities, and the practical application of their knowledge

Actual Outcome and Report of the Event

Dr. Somasundaram shared his professional experiences and emphasized the importance of developing technical competency, communication skills, problem-solving ability, teamwork, and a continuous learning mindset. The interaction enabled students to understand the gap between academic learning and industry requirements and encouraged them to explore opportunities for skill enhancement and career development.

The session was interactive and informative, with students actively participating in the discussion and clarifying their queries. The expert talk provided meaningful exposure to real-world professional practices and motivated students to prepare themselves for future academic and career challenges.

POSTER



IMG1



IMG2



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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	One-Day Hands on Training on Preparing Effective Documentation Using LaTeX with Powerful Beamer Presentation/2026-
Status	Post-Event Submitted
Name	One-Day Hands on Training on Preparing Effective Documentation Using LaTeX with Powerful Beamer Presentation
Date and Time	18-08-2026 | 09:15 AM to 04:15 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	One-Day Hands on Training on Preparing Effective Documentation Using LaTeX with Powerful Beamer Presentation
Associate Departments	SC
Venue	MBA LAB
Faculty Internal Participants	30
Students Internal Participants	20

Staffs Involved

No	Full Name	Role
1	SH154 - RADHAKRISHNAN B	Coordinator
2	SC003 - KANAGARAJ G	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	B. RADHAKRISHNAN	Associate Professor	radhakrishnan.b@kpriet.ac.in	KPRIET

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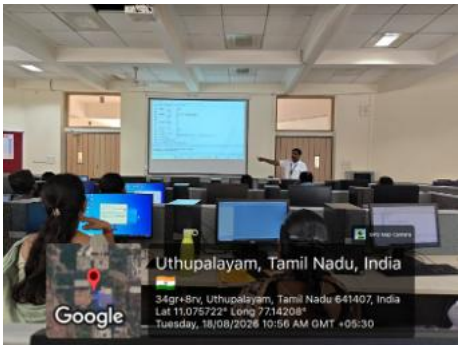
Events

KPR Institute of Engineering and Technology

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IMG2



Event No	BEYOND TOMORROW/2026-27/ODD/003
Status	Post-Event Submitted
Name	BEYOND TOMORROW
Date and Time	01-08-2026 | 10:45 AM to 01:45 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	BEYOND TOMORROW
Associate Departments	Science Club
Venue	Physics Lab - I
Students Internal Participants	50

Staffs Involved

No	Full Name	Role
1	SH115 - SUBRAMANIYAN @ RAJA R	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Subramaniyam@Raja	Assistant Professor - II	subramaniyam.r@kpriet.ac.in	KPRIET

Event Description

Beyond Tomorrow is a future-focused innovation challenge organized by the Science Club, IGNITRRON – Technical Clubhouse, aimed at encouraging students to think beyond present-day limitations and envision solutions for the next 10–20 years. Participants will identify existing real-world problems, analyze how these challenges may evolve in the future, and propose innovative, sustainable, and technology-driven solutions with long-term societal impact. The event promotes research-based thinking, creativity, critical analysis, and scientific innovation while providing students with a platform to present visionary ideas. Through multiple presentation rounds and expert evaluation, participants will enhance their problem-solving, communication, and design-thinking skills, preparing them to become future innovators capable of addressing tomorrow's challenges.

Actual Outcome and Report of the Event

Encouraged students to develop a future-oriented mindset by identifying challenges that may emerge over the next 10–20 years.
Enhanced innovation, creativity, and design-thinking skills through the development of technology-driven and sustainable solutions.
Strengthened research, critical analysis, and problem-identification abilities.
Improved presentation, communication, and idea-pitching skills through structured evaluations and Q&A sessions.
Fostered collaboration, teamwork, and interdisciplinary thinking among participants.
Inspired students to align their ideas with real-world societal, environmental, and technological needs.
Identified promising innovators and impactful ideas for further development, incubation, and future competitions.
Promoted a culture of scientific inquiry, innovation, and entrepreneurship within the IGNITRRON student community.
Recognized outstanding teams through awards and participation certificates, motivating continued engagement in research and innovation initiatives

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IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



Event No	The Algorithmic citadel/2026-27/ODD/002
Status	Post-Event Submitted
Name	The Algorithmic citadel
Date and Time	01-08-2026 | 09:30 AM to 12:30 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	The Algorithmic citadel
Associate Departments	CS
Venue	IV CSE A
Faculty Internal Participants	1
Students Internal Participants	50

Staffs Involved

No	Full Name	Role
1	CS116 - PRIMYA T	Convenor

Event Description

The Algorithmic Citadel, an exciting programming competition designed to challenge logical thinking, problem-solving abilities, and programming expertise.

Actual Outcome and Report of the Event

Enhanced students' problem-solving and analytical thinking skills through algorithm-based challenges.
Improved programming proficiency in C, C++, Python, Java, and JavaScript.
Strengthened understanding of data structures, algorithms, and coding techniques.
Developed logical reasoning and debugging abilities under time constraints.

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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	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

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Events

KPR Institute of Engineering and Technology

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



WEBIMG



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Events

KPR Institute of Engineering and Technology

Event No	Exploring opportunities & scholarships in IEEE education society/2025-26/ODD/003
Status	Post-Event Submitted
Name	Exploring opportunities & scholarships in IEEE education society
Date and Time	16-05-2026 | 07:00 PM to 08:00 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Exploring opportunities & scholarships in IEEE education society
Industry Participants	1
Faculty Internal Participants	5
Students Internal Participants	60
Students External Participants	2

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.G.Kumaran	Engineer		Wag bag Pvt ltd chennai

Event Description

IEEE Education Society presents
■■■■■■■■ ■■ ■■■■■■■■■■ ■■■■■■■■■■■■■■■ & ■■■■■■■■■■■■■■ ■■ ■■■■■ ■■■■■■■■■■ ■■■■■■■■ !!!
"Unlock Opportunities… Build Your Global IEEE Journey !!!"
Curious about IEEE grants, scholarships, awards, travel support, and international opportunities?
Join this exciting webinar to discover how IEEE can help you grow through leadership, networking, technical initiatives, and global exposure.
What You'll Explore:
Scholarships & Grants
IEEE Awards & Opportunities
Leadership & Networking
Career Growth through IEEE
International Exposure
■■■■■■■■:
Mr. G. Kumaran
Trainee, VA Tech Wabag Ltd.,Chennai
IEEE KPRIET SB Past Chair
■■■■■■■■■:
16.05.2026
07:00 PM – 08:00 PM
Online Webinar
■-■■■■■■■■■■■■■ ■■■■ ■■■■ ■■■■■■■■■■■■■■
Registration Link:
https://forms.gle/wJL46GfyqKbwdaAU8
Connect for Queries:
Balakumaran S S – +91 91591 12413
Dinakar S – +91 96775 59454

Actual Outcome and Report of the Event

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The webinar on Exploring Funding Opportunities in IEEE Education Society provided participants with a clear understanding of the various funding, scholarship, and professional development opportunities available through the IEEE Education Society. It highlighted how students, researchers, and faculty members can utilize IEEE resources to support academic, research, and educational initiatives.

Key OutcomesAwareness of Funding Opportunities

Participants learned about grants, scholarships, travel funding, and project support available through IEEE societies and educational programs.

Information on proposal submission processes and eligibility criteria was discussed.

Understanding Research Support Mechanisms

The session introduced opportunities for funding educational research, innovative teaching practices, and student-led technical projects.

Participants gained insights into identifying suitable IEEE and external funding agencies.

Enhanced Knowledge of IEEE Benefits

Attendees explored the advantages of IEEE membership, including access to professional networks, conferences, publications, scholarships, and volunteer opportunities.

Exposure to Academic and Professional Growth Pathways

The webinar emphasized opportunities for leadership development, collaboration with global researchers, and participation in international IEEE activities.

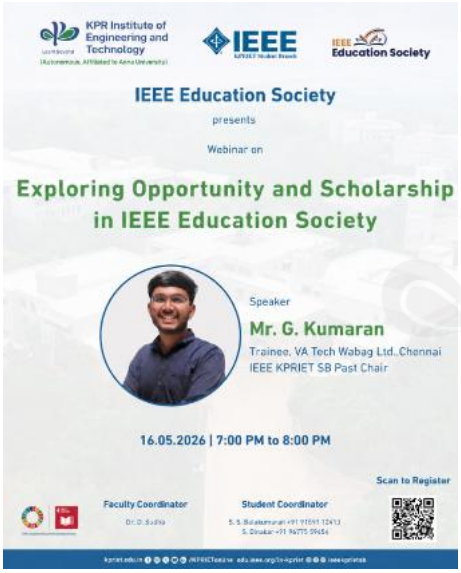
Guidance on Proposal Development

Participants received practical suggestions for preparing competitive funding proposals, developing impactful projects, and aligning objectives with funding agency expectations.

Motivation for Active IEEE Engagement

The session encouraged students and faculty members to actively engage in IEEE societies, technical chapters, and educational initiatives to maximize available opportunities

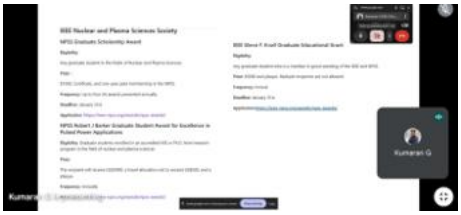
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IMG2



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

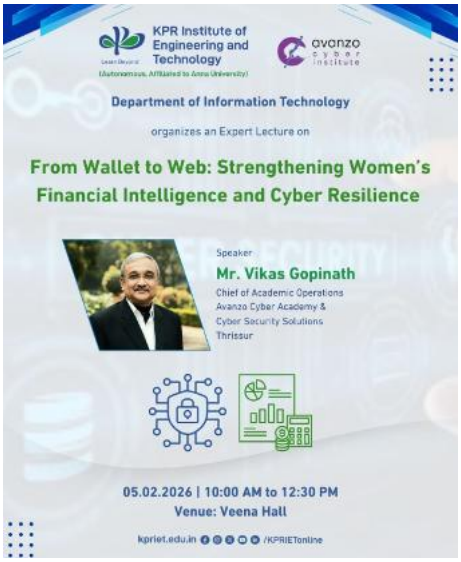
No	Full Name	Role
1	IT008 - MENAHA R	Convenor
2	IT007 - KALAIVANAN K	Co-convenor
3	IT011 - DHANANJEIYAN B	Coordinator

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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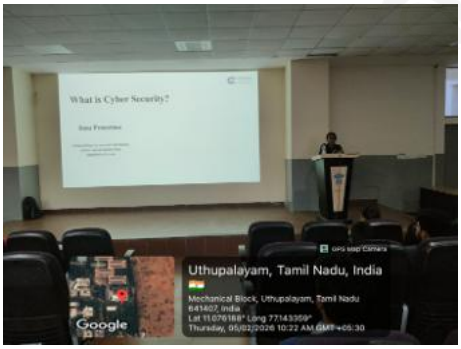
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IMG2



Events

KPR Institute of Engineering and Technology

Event No	MOU With Ayanzo Cyber/2025-26/ODD/030
Status	Post-Event Submitted
Name	MOU With Ayanzo Cyber
Date and Time	05-02-2026 | 01:00 PM to 03:00 PM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	MOU With Ayanzo Cyber
Venue	Marigold
Industry Participants	3
Faculty Internal Participants	3
Students Internal Participants	10
Students External Participants	10
Other Participants	10

Staffs Involved

No	Full Name	Role
1	IT008 - MENAHA R	Convenor
2	IT011 - DHANANJEIYAN B	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Vikas Gopinath	CEO	vikasgopinth@avnzoacaddemy.com	AvanzoCyber

Event Description

The Memorandum of Understanding (MoU) between KPRIET ,IT Department and Ayanzo Cyber Institute is aimed at fostering industry–academia collaboration to enhance students' technical skills, industry exposure, and career readiness in the field of cybersecurity and emerging technologies.
Through this MoU, Ayanzo Cyber Institute will support the institution by providing industry-oriented training programs, workshops, guest lectures, certification courses, internships, hands-on projects, and mentorship aligned with current industry standards. The collaboration will help bridge the gap between academic learning and real-world industry requirements.
The MoU also facilitates faculty development programs, curriculum support, joint events such as hackathons and seminars, and guidance on career pathways in cybersecurity and related domains. This partnership is expected to significantly contribute to students' employability, practical knowledge, and professional growth, while strengthening the institution's industry linkage and innovation ecosystem.

Actual Outcome and Report of the Event

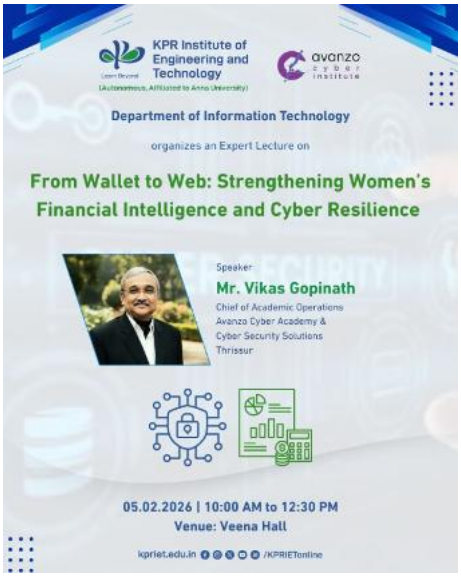
Enhanced industry–academia collaboration in Cyber Security and emerging technologies.
Students gain hands-on exposure to real-time cyber security tools, techniques, and practices.
Conduct of value-added training programs, workshops, and certification courses.
Skill development in ethical hacking, penetration testing, digital forensics, and network security.
Internship opportunities for students in live industry projects.
Industry experts delivering guest lectures, seminars, and technical sessions.
Support for final year projects with real-world problem statements.
Establishment of Cyber Security lab/Center of Excellence (if applicable).
Improvement in students' employability and placement opportunities.
Joint organization of hackathons, CTF competitions, and technical events.

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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



Event No	Industry Visit - KPR MILL/2025-26/ODD/024
Status	Post-Event Submitted
Name	Industry Visit - KPR MILL
Date and Time	11-11-2025 | 01:00 PM to 04:00 PM
Mode	Off Campus
Type	Industry Visit
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Industry Visit - KPR MILL
Industry Participants	2
Faculty External Participants	70

Staffs Involved

No	Full Name	Role
1	IT011 - DHANANJEIYAN B	Coordinator
2	IT012 - RATHANAA RANJENI J	Co-convenor

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Events

KPR Institute of Engineering and Technology

IMG1



Event No	From Tech to Career: Building Skills for Tomorrow/2026-27/ODD/023
Status	Closed
Name	From Tech to Career: Building Skills for Tomorrow
Date and Time	08-10-2026 | 09:45 AM to 11:45 AM
Mode	On Campus
Type	Expert Talk
Level	International
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	From Tech to Career: Building Skills for Tomorrow
Venue	CARE STUDIO
Faculty Internal Participants	4
Students Internal Participants	47

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof. Dr. Sean Preston	, Associate Professor in Computer Science and Deputy Dean for the School of Computing		University College Birmingham, UK

Event Description

Prof. Dr. Sean Preston, Associate Professor in Computer Science and Deputy Dean for the School of Computing, University College Birmingham (UK) proposed to visit KPRIET to deliver the seminar On "From Tech to Career: Building Skills for Tomorrow"

Actual Outcome and Report of the Event

Prof. Dr. Sean Preston, Associate Professor in Computer Science and Deputy Dean for the School of Computing, University College Birmingham (UK) visited KPRIET and delivered the seminar On "From Tech to Career: Building Skills for Tomorrow" to CSE cluster students.

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POSTER



IMG1



IMG2



Event No	MoU Signing with Vyatka State University, Russia/2026-27/ODD/022
Status	Closed
Name	MoU Signing with Vyatka State University, Russia
Date and Time	07-10-2026 | 02:00 PM to 03:00 PM
Mode	Online
Type	MoU
Level	International
Organized For	KPRIET
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	MoU Signing with Vyatka State University, Russia
Associate Departments	CFRD
Faculty Internal Participants	12
Faculty External Participants	2

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
2	SH140 - BAVYA DEVI K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.Yuri	Professor		Vyatka State University, Russia
2	Chief Guest	Prof.Sergy Formin	Vice Rector		Vyatka State University, Russia

Event Description

MoU Signing & Exchanging with Vyatka State University, Russia.

Actual Outcome and Report of the Event

KPRIET & Vyatka State University, Russia Signed the MoU for the students exchange, Faculty exchange, Joint Research publications, Joint research etc.

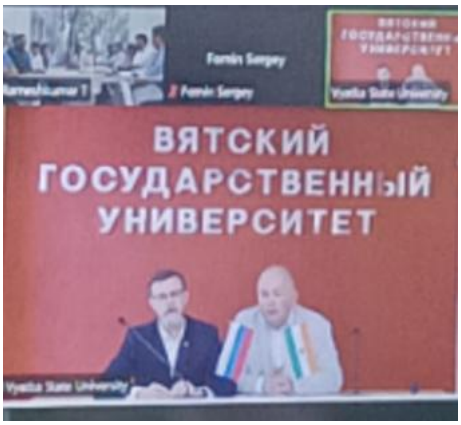
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IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	PITCHXRAISE'26/2026-27/ODD/028
Status	Closed
Name	PITCHXRAISE'26
Date and Time	09-10-2026 | 09:00 AM to 04:30 PM
Mode	On Campus
Type	Competition
Level	International
Organized For	Student
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 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, 17: Partnerships to achieve the Goal
Department	PITCHXRAISE'26
Associate Departments	IEEE
Venue	C&I Laboratory
Faculty Internal Participants	7
Students Internal Participants	21
Students External Participants	116

Staffs Involved

No	Full Name	Role
1	BME21 - RAJASINGAM N	Coordinator
2	EE060 - BARANILINGESAN I	Coordinator

Event Description

PITCHXRAISE'26 is a technical event that provides students with a platform to pitch innovative ideas, present projects, and showcase creative engineering solutions. The event promotes innovation, entrepreneurship, technical communication, and problem-solving skills through Ideation Arena and Project Presentation competitions.

Actual Outcome and Report of the Event

Encouraged innovation, creativity and real-world problem-solving among students.
Enhanced idea pitching, project presentation and communication skills.
Developed critical thinking, analytical reasoning and technical competencies.
Promoted teamwork, collaboration and healthy competition.
Motivated students to pursue innovation and actively engage in IEEE activities.

POSTER



Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	CPR Awareness & Hands-on Training Programme/2026-27/ODD/026
Status	Closed
Name	CPR Awareness & Hands-on Training Programme
Date and Time	10-10-2026 | 09:00 AM to 04:30 PM
Mode	On Campus
Type	Outreach
Level	National
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 17: Partnerships to achieve the Goal
Department	CPR Awareness & Hands-on Training Programme
Associate Departments	NSS
Venue	Gitam Hall and Sangam Hall, Aryabhatta Block
Faculty Internal Participants	100
Students Internal Participants	1000
Other Participants	500

Staffs Involved

No	Full Name	Role
1	BM001 - ALLWYN GNANADAS A	Convenor
2	BME21 - RAJASINGAM N	Coordinator
3	SH003 - ANIL KUMAR P	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Arunitha	Consultant		AIIMS Bhuvaneshwar
2	Resource Person	Mr. Divay Trika	Consultant		AHA

Event Description

The Department of Biomedical Engineering, in association with NSS, is organizing a CPR Awareness & Hands-on Training Programme – “Bystander to Lifesaver”, in association with Ganga Hospital, on 10.10.2026 (Saturday).

Actual Outcome and Report of the Event

Created awareness of the importance of timely CPR during medical emergencies.
Developed hands-on skills in performing high-quality CPR.
Improved confidence to respond effectively as a first responder.
Promoted lifesaving knowledge and emergency preparedness.
Encouraged community responsibility in saving lives.

POSTER



WEBIMG



IMG1



IMG2



Event No	German and Japanese Classes/2026-27/ODD/029
Status	Closed
Name	German and Japanese Classes
Date and Time	03-10-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Certification Courses
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	German and Japanese Classes
Faculty Internal Participants	512

Staffs Involved

No	Full Name	Role
1	SH120 - SARANYA R	Coordinator
2	SH018 - HEMA M	Convenor

Event Description

Foreign Language Classes – German & Japanese were conducted by the Department of Language and Communication & Centre for Foreign Languages (CFL) to develop students' foundational language proficiency, cultural awareness, and communication skills through structured learning in German and Japanese.

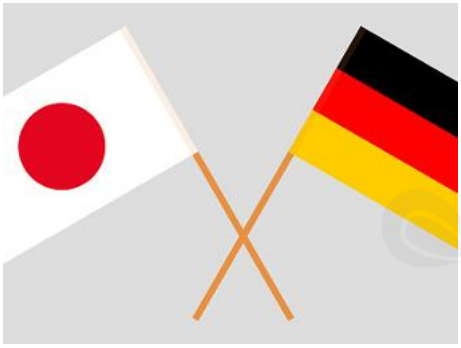
Actual Outcome and Report of the Event

An introductory German and Japanese class for first-year students, covering greetings, basic vocabulary, simple conversation and an overview of each language's script and culture. Trainers from Fluent Plus and Zing Languages will lead interactive sessions.

POSTER



WEBIMG



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

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
2	MBA012 - GOKUL KUMAR S	Coordinator

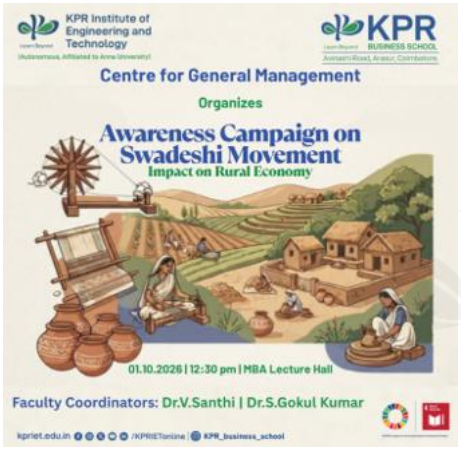
Event Description

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

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.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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

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

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IMG1



IMG2



POSTER



Events

KPR Institute of Engineering and Technology

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.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	fOREIGN lANGUAGE CLASSES/2026-27/ODD/026
Status	Closed
Name	fOREIGN lANGUAGE CLASSES
Date and Time	26-09-2026 | 01:43 PM to 04:00 PM
Mode	On Campus
Type	Awareness Session
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	fOREIGN lANGUAGE CLASSES
Associate Departments	Language and Communication
Venue	tHANAM hALL
Faculty Internal Participants	3
Faculty External Participants	4
Students Internal Participants	800

Staffs Involved

No	Full Name	Role
1	SH120 - SARANYA R	Coordinator
2	SH018 - HEMA M	Convenor

Event Description

Foreign Language Classes 2026–27 were officially commenced by the Department of Language and Communication and Centre for Foreign Languages (CFL) at KPRIET. The programme offers students opportunities to learn German and Japanese, with a focus on language proficiency, cultural awareness, global communication, and career readiness. The initiative aims to equip students with valuable linguistic skills and international exposure.

Actual Outcome and Report of the Event

Global certification readiness: Students become prepared to clear internationally recognised exams such as JLPT/NAT (N5 to N2) and German A1 to B2, adding a valuable credential to their profile.

Better international placement opportunities: Proficiency in Japanese or German makes students stronger candidates for roles in multinational companies with operations in Japan, Germany and other countries.

Pathway to higher studies abroad: A language certificate supports admissions, visa applications and scholarship eligibility for universities in Germany, Japan and neighbouring countries.

Improved communication and cross-cultural skills: Students gain the confidence to interact with people from other cultures and work effectively in global teams.

Enhanced employability and career profile: A foreign language sets students apart in the job market and opens up wider career options in the engineering, IT,

manufacturing and research sectors.

POSTER



WEBIMG



IMG1



IMG2



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



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	STEM Discovery Camp/2026-27/ODD/030
Status	Closed
Name	STEM Discovery Camp
Date and Time	11-09-2026 | 01:30 PM to 04:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	STEM Discovery Camp
Associate Departments	IEEE
Venue	Government Boys Higher Secondary School, Sulut
Faculty Internal Participants	1
Students Internal Participants	10
Students External Participants	40

Staffs Involved

No	Full Name	Role
1	EC098 - INDRA J	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.J.Indra	Professor & Head-EE	hod_eee@kpriet.ac.in	KPRIET

Event Description

IEEE CASS - STEM Discovery camp - Hands-on workshop for Government school students

Actual Outcome and Report of the Event

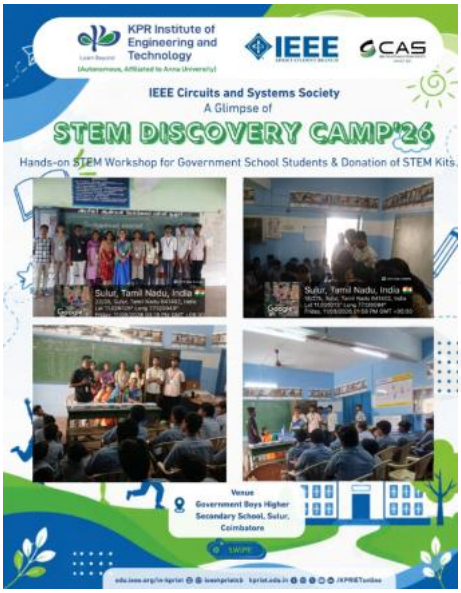
IEEE CASS Society conducted STEM Discovery camp for Government school students. Students found it beneficial. 8 STEM kits were donated to the school afte the session. This was funded by IEEE CASS society.

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POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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

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.

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Events

KPR Institute of Engineering and Technology

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

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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



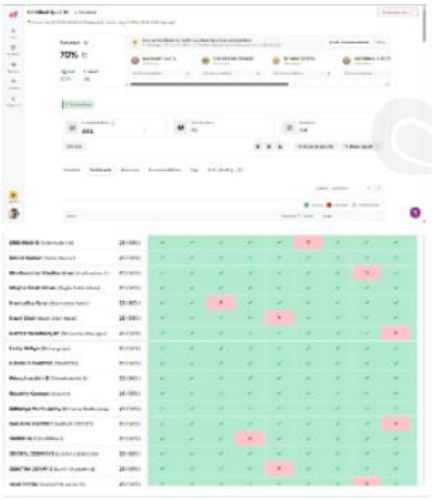
WEBIMG



IMG1



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

Events

KPR Institute of Engineering and Technology

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.

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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Synerdy'26/2026-27/ODD/013
Status	Closed
Name	Synerdy'26
Date and Time	10-09-2026 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Synerdy'26
Venue	New 360 Hall
Faculty Internal Participants	2
Students Internal Participants	80

Staffs Involved

No	Full Name	Role
1	AD025 - NITHYASRI S	Coordinator
2	AD021 - ABISHEK S	Coordinator

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Events

KPR Institute of Engineering and Technology

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Gowtham Vudaigiri	VP of Engineering		Rocket India

Event Description

Department of Artificial Intelligence and Data Science & Career Development Centre, together organized an insightful Leadership Talk as part of the Synergy'26 initiatives.
Speaker: Mr. Gowtham Vudaigiri, VP of Engineering, Rocket India

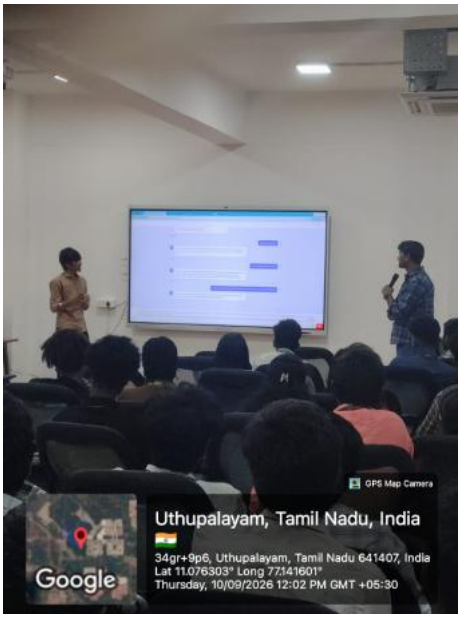
Actual Outcome and Report of the Event

This session was a valuable opportunity to connect academic learning with industry practices, understand emerging opportunities in Data Engineering and technology, gain insights into engineering leadership, and broaden the perspective on building a successful career in the technology domain.
This Leadership Talk offered students valuable first-hand insights from an accomplished engineering leader, exploring Data Engineering, real-world data-driven technologies and evolving industry trends, while providing insights into technical skills, leadership qualities, career growth and professional development. The session will inspire students to develop adaptability, a growth mindset and continuous learning for success in the competitive technology industry.

POSTER



IMG1

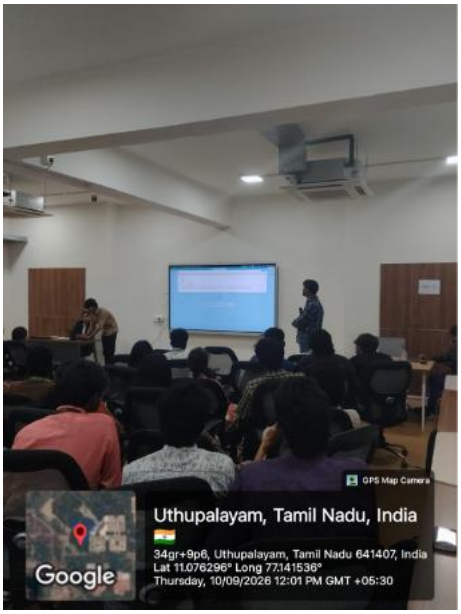


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Events

KPR Institute of Engineering and Technology

IMG2



Event No	HACK THE HORIZON 2.0/2026-27/ODD/016
Status	Closed
Name	HACK THE HORIZON 2.0
Date and Time	24-09-2026 | 10:00 AM to 10:30 AM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	HACK THE HORIZON 2.0
Associate Departments	CB
Venue	Thanam Hall
Industry Participants	10
Faculty Internal Participants	10
Students Internal Participants	75
Students External Participants	752

Staffs Involved

No	Full Name	Role
1	AM002 - PANDIYA RAJAN G	Convenor
2	AM004 - NANDHAGOPAL S	Coordinator
3	AM017 - SRISAKTHI A	Co-convenor

Actual Outcome and Report of the Event

The hackathon enhanced students' problem-solving, technical, and teamwork skills through real-world challenges.
It encouraged innovation, creativity, and rapid development of practical solutions.
The event strengthened collaboration, leadership, and industry-oriented thinking among participants

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WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Seminar/2026-27/ODD/015
Status	Closed
Name	Seminar
Date and Time	09-09-2026 | 11:30 AM to 01:15 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Seminar
Venue	GPSS School, Tirupur Distict
Faculty Internal Participants	1
Faculty External Participants	4
Students Internal Participants	110

Staffs Involved

No	Full Name	Role
1	AM017 - SRISAKTHI A	Convenor

Event Description

Conducted a Session on "Hack the Future" for the students of Grade 6 - 12 at Green Park Smart School.

Actual Outcome and Report of the Event

Students gained awareness of emerging technologies and future trends in the field of technology.
Developed problem-solving, critical thinking, and innovative thinking skills.
Encouraged students to identify real-world problems and develop technology-based solutions.
Enhanced teamwork, creativity, and collaboration through hands-on activities.
Motivated students to explore entrepreneurship, coding, AI, and digital innovation.
Students understood the importance of adapting to technological changes and preparing for future career opportunities.

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WEBIMG



IMG1



IMG2



Event No	Industry oriented One Credit Course on "IoT & Edge Computing"/2026-27/ODD/018
Status	Closed
Name	Industry oriented One Credit Course on "IoT & Edge Computing"
Date and Time	16-09-2026 | 09:30 AM to 04:30 PM
Mode	On Campus
Type	One Credit Course
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Industry oriented One Credit Course on "IoT & Edge Computing"
Venue	II BME
Students Internal Participants	72

Staffs Involved

No	Full Name	Role
1	BME21 - RAJASINGAM N	Coordinator

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
2	BME29 - KRISHNA KUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. N. Mathimurugan	CEO & Co-Founder	contact@smaimojotech.com	SM AI MOJO TECH

Event Description

The Department of Biomedical Engineering is organizing an Industry-Oriented One Credit Course on IoT & Edge Computing for Second-Year Biomedical Engineering students. This four-day intensive program is designed to bridge the gap between academic learning and industry practices by providing participants with hands-on exposure to Internet of Things (IoT) technologies, edge computing architectures, sensor interfacing, real-time data acquisition and intelligent healthcare applications.

Actual Outcome and Report of the Event

Understand the fundamental concepts, architecture and applications of IoT and Edge Computing in real-world engineering systems.
Apply IoT technologies, embedded systems and communication protocols to develop connected smart solutions.
Analyze IoT system performance, data processing and implementation challenges to design efficient and reliable applications.
Demonstrate practical skills in designing, implementing and presenting an IoT-based prototype for industry-relevant applications.

POSTER



WEBIMG



IMG1



IMG2



Event No	BioCalibrate | Hands-on Training on Biomedical Instrumentation/2026-27/ODD/017
Status	Closed
Name	BioCalibrate | Hands-on Training on Biomedical Instrumentation
Date and Time	11-09-2026 | 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, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	BioCalibrate | Hands-on Training on Biomedical Instrumentation
Associate Departments	EE
Venue	CBET, Aryabhatta Block
Faculty Internal Participants	4
Students Internal Participants	30

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. A. Allwyn Gnanadas	Quality Manager	allwyn@kpriet.ac.in	Center for Biomedical Equipment Testing and Calibration
2	Resource Person	Mr. R. Krishna Kumar	Technical Manager	krishnakumar.r@kpriet.ac.in	Center for Biomedical Equipment Testing and Calibration

Event Description

The IEEE KPRIET Instrumentation and Measurement Society is organizing Biocalibrate'26, a specialized hands-on technical program on Testing & Calibration for Biomedical Equipment. The event aims to provide participants with practical knowledge of calibration procedures, performance verification, safety testing and quality assurance practices for biomedical devices used in healthcare settings.

Actual Outcome and Report of the Event

Understand the principles and importance of testing and calibration in biomedical equipment to ensure patient safety and regulatory compliance.
Identify the calibration requirements, performance parameters and operational characteristics of commonly used biomedical devices.
Perform basic testing, calibration and functional verification procedures using standard biomedical test instruments.
Analyze calibration results, measurement uncertainty and equipment performance to identify deviations and recommend corrective actions.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Latest Research on "AI Modeling, Quantum 6G Networks & Advanced Energy Storage/2026-27/ODD/017
Status	Closed
Name	Latest Research on "AI Modeling, Quantum 6G Networks & Advanced Energy Storage
Date and Time	11-09-2026 | 05:00 PM to 06:00 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Latest Research on "AI Modeling, Quantum 6G Networks & Advanced Energy Storage
Faculty Internal Participants	4
Students Internal Participants	45

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Muhammad Shoaib	Professor,Department of ECE & Communication		Yuan Ze University, Taiwan
2	Resource Person	Dr.Anal Paul	Professor, Department of CSE		Yuan Ze University, Taiwan
3	Resource Person	Prof.YEUAN CIN LIEW	Chief of International Affiars		Yuan Ze University, Taiwa

Event Description

YUAN ZE University, Taiwan (Our partner university) offers the Webinar featuring four renowned professors from Yuan Ze University (YZU), Taiwan, focusing on the latest developments in AI Modeling, Quantum 6G Networks, and Advanced Energy Storage.
The session will provide valuable insights into AI-driven mathematical modeling, intelligent computing, quantum machine learning, 6G networks, smart transportation, and advanced energy-storage technologies.

Actual Outcome and Report of the Event

Students and faculty members were exposed in to latest developments in AI Modeling, Quantum 6G Networks, and Advanced Energy Storage. Also addressed the various opportunities at Yuan Ze university, Taiwan

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



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

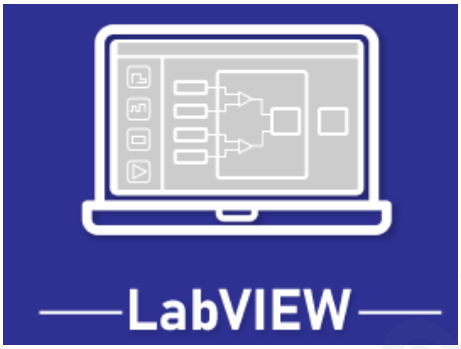
The students have
Developed practical skills in LabVIEW-based virtual instrumentation and graphical user interface design.
Gained hands-on experience in biomedical sensor interfacing and data acquisition using DAQ, Arduino, and myDAQ.
Acquired skills in visualizing, filtering, amplifying, and processing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

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WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	AWS FUNDAMENTALS/2026-27/ODD/013
Status	Closed
Name	AWS FUNDAMENTALS
Date and Time	01-09-2026 | 08:30 AM to 04:30 PM
Mode	On Campus
Type	One Credit Course
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	AWS FUNDAMENTALS
Venue	II AM A Classroom
Students Internal Participants	74

Staffs Involved

No	Full Name	Role
1	AM002 - PANDIYA RAJAN G	Convenor
2	AM018 - PREETHA P	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. ARAVINDRAJ G	Founder & CEO	aravindraj@nmindsacademy.in	Nminds Academy

Event Description

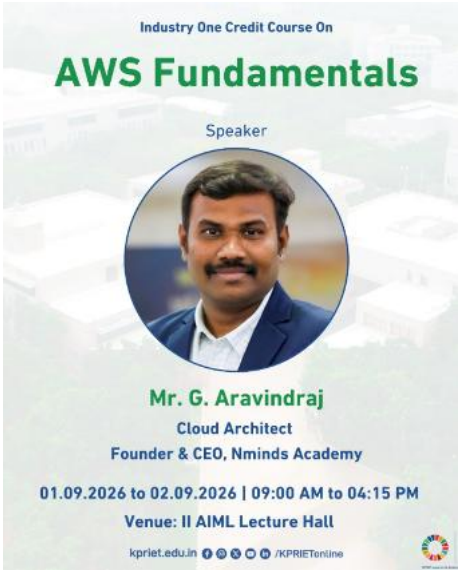
A one-credit course on AWS Fundamentals introduces students to essential cloud concepts, AWS services, architecture, security, storage, computing, and practical applications, building foundational skills for cloud-based projects and careers.

Actual Outcome and Report of the Event

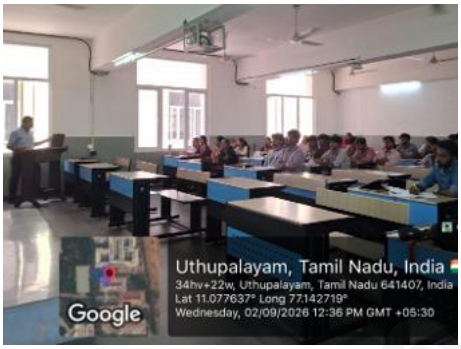
Outcome:
Students gained foundational knowledge of AWS cloud computing and core services.
Students developed basic skills in AWS compute, storage, and networking services.
Students understood cloud security, scalability, and cost-management concepts.
Students gained practical exposure to deploying and managing cloud-based applications.
Report:
The One Credit Course on AWS Fundamentals provided students with essential knowledge of cloud computing and AWS services. Through expert sessions and practical learning, students explored computing, storage, networking, security, and deployment concepts, strengthening their foundational cloud skills and industry readiness.

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WEBIMG



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

Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
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



Event No	NSS Activity/2026-27/ODD/010
Status	Closed
Name	NSS Activity
Date and Time	29-08-2026 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	17: Partnerships to achieve the Goal
Department	NSS Activity
Faculty Internal Participants	5
Students Internal Participants	320

Staffs Involved

No	Full Name	Role
1	SH039 - SARAVANAN R	Coordinator
2	SH003 - ANIL KUMAR P	Coordinator
3	EE068 - BALAMURUGAN K	Coordinator

Event Description

An NSS Activity was planned to encourage students to actively participate in community service and social responsibility initiatives. The activity aims to develop a spirit of service, teamwork, leadership, and civic responsibility among students. Participants will be engaged in meaningful activities that contribute to community welfare and environmental awareness. The programme is expected to provide students with valuable opportunities to serve society while developing empathy and a sense of social commitment.

Actual Outcome and Report of the Event

Events

KPR Institute of Engineering and Technology

The NSS Activity was successfully conducted with the active participation of students, promoting the values of social responsibility, community service, teamwork, and civic engagement. Students enthusiastically participated in various service-oriented activities and contributed towards community welfare and social awareness. The activity provided them with an opportunity to develop empathy, leadership skills, and a spirit of service. Overall, the programme was meaningful and helped students understand their role and responsibility towards society.

IMG1



IMG2



Event No	AI-Driven Future/2026-27/ODD/014
Status	Closed
Name	AI-Driven Future
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, 17: Partnerships to achieve the Goal
Department	AI-Driven Future
Faculty Internal Participants	3
Students Internal Participants	65

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Santha Sumanasekara	, Associate Dean, Academic Operations, School of Computing Technologies		RMIT University Australia

Event Description

Dr. Santha Sumanasekara, Associate Dean, Academic Operations, School of Computing Technologies, RMIT University Australia addressing about AI-Driven Future

Actual Outcome and Report of the Event

Dr. Santha Sumanasekara, Associate Dean, Academic Operations, School of Computing Technologies, RMIT University Australia addressed about AI-Driven Future. Also explained the Master's and PhD opportunities in RMIT . He also addressed about Australian education system, visa rules and stay back options.

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Events

KPR Institute of Engineering and Technology

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IMG1



IMG2



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

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
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.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Opportunities for Postgraduate Studies in Japan/2026-27/ODD/004
Status	Closed
Name	Opportunities for Postgraduate Studies in Japan
Date and Time	25-08-2026 | 09:30 AM to 10:30 AM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Opportunities for Postgraduate Studies in Japan
Venue	CAC Hall
Registration Link	https://forms.gle/n56et1MemCi2LPG89
Students Internal Participants	20

Staffs Involved

No	Full Name	Role
1	SH120 - SARANYA R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Takayuki Araki	Professor, Graduate School of Social Design, Japan University of Economics		Indobox Co., Ltd.

Event Description

An interactive session on “Opportunities for Postgraduate Studies in Japan” was conducted to familiarise students with the academic and career opportunities available in Japan. The session provided insights into higher education pathways, admission requirements, scholarships, language proficiency, and career prospects for pursuing postgraduate studies in Japanese universities. The interactive format encouraged students to clarify their queries and explore Japan as a promising destination for advanced education and professional growth.

Actual Outcome and Report of the Event

The Department of Language and Communication organized an interactive session on “Opportunities for Postgraduate Studies in Japan” on 25 August 2026 at CAC Hall, Chanakya Block. The session was led by Dr. Takayuki Araki, Professor, Graduate School of Social Design, Japan University of Economics, who shared valuable insights into higher education opportunities, academic pathways, and prospects for pursuing postgraduate studies in Japan. The interactive session encouraged students to explore international academic opportunities and understand the potential of Japan as a destination for higher education.
OutcomeStudents gained awareness of postgraduate study opportunities in Japan.
Students understood academic pathways and prospects for international education.
The session motivated students to explore higher studies and career opportunities in Japan.
It strengthened students’ global exposure and interest in Japanese education and culture.

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POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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.

Event No	From idea to Research_Research 101/2026-27/ODD/013
Status	Closed
Name	From idea to Research_Research 101
Date and Time	21-08-2026 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	From idea to Research_Research 101
Venue	Biomechanics lab
Students Internal Participants	25

Staffs Involved

No	Full Name	Role
1	BM001 - ALLWYN GNANADAS A	Convenor
2	BME29 - KRISHNA KUMAR R	Coordinator

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
3	BME32 - PATRICIA NANCY S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Sudharshan V	Final Year Student	23bm058@kpriet.ac.in	BM/KPRIET

Event Description

The Biomedical Engineering Society of India (BMESI), in association with the IEEE Engineering in Medicine and Biology Society (IEEE EMBS), organized an event titled “From Idea to Research Paper – Research 101” on 21 August 2026 at the Biomechanics Lab, Aryabhatta Block.

The session was designed to introduce students to the fundamentals of research and provide a clear understanding of how an initial idea can be systematically developed into a research paper. The event focused on identifying research problems, formulating research objectives, conducting literature reviews, selecting suitable methodologies, analysing research outcomes, structuring a scientific manuscript, and understanding the publication process.

The session was delivered by Mr. V. Sudarshan, IV BM, with an emphasis on developing a research-oriented mindset among students and encouraging them to transform innovative ideas into meaningful academic and scientific contributions. The event also promoted student involvement in research, innovation, scientific communication, and interdisciplinary learning.

Actual Outcome and Report of the Event

The event “From Idea to Research Paper – Research 101” was successfully conducted on 21 August 2026 at the Biomechanics Lab, Aryabhatta Block. The session provided participants with a structured understanding of the research process, beginning with the identification of a research problem and progressing towards the preparation of a research paper.

Participants gained knowledge on research problem formulation, literature review, defining objectives, selecting appropriate methodologies, analysing results, structuring a manuscript, and understanding the publication process. The session helped students understand the importance of originality, systematic research practices, scientific writing, and effective presentation of research findings.

The event encouraged students to develop a research-oriented and innovative mindset and motivated them to transform their academic and project ideas into potential research publications. The interactive nature of the session enabled participants to clarify their doubts and gain practical insights into initiating research activities.

Overall, the programme successfully enhanced research awareness, scientific communication skills, and confidence among the participants to undertake research and prepare scholarly publications.

POSTER



IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	IEEE Reliability Society - School outreach program/2026-27/ODD/011
Status	Closed
Name	IEEE Reliability Society - School outreach program
Date and Time	21-08-2026 | 09:00 AM to 03:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	IEEE Reliability Society - School outreach program
Associate Departments	ME
Venue	Kadiri Mills Hr Sec School, Ondipudur Coimbatore
Faculty Internal Participants	1
Faculty External Participants	4
Students Internal Participants	8
Students External Participants	80

Staffs Involved

No	Full Name	Role
1	ME070 - DINESH S N	Convenor

Event Description

As part of the IEEE Reliability Society's School Outreach initiative, an awareness and engagement programme was planned for the students of Classes VI–VIII at IEEE Kadiri Mills Government Higher Secondary School, Ondipudur, Coimbatore. The programme was designed to introduce students to the world of engineering and demonstrate how engineering principles are applied in everyday life.To create awareness about engineering and its role in society and to introduce students to different engineering disciplines through simple real-life examples. Also the event is focused to create interest in STEM education and engineering careers.

Actual Outcome and Report of the Event

The students were introduced to the world of engineering through simple examples from their everyday surroundings. The session highlighted how engineers design, develop, test and improve products and systems used in daily life. A hands-on tower-building activity was conducted using paper cups and sticks. Students participated in teams and were encouraged to construct stable towers using the available materials. The programme helped students to:
Gain basic awareness about engineering and its applications.
Understand the importance of reliability and safety.
Develop problem-solving and critical-thinking skills.
Improve teamwork and communication.
Understand how engineering failures can lead to better designs.
Develop curiosity and interest towards STEM and engineering careers.
The programme demonstrated that simple, activity-based learning can effectively create awareness about engineering among school students. The students were encouraged to think, design, test, learn from failure and improve, thereby developing the mindset required for future engineers.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Artificial Intelligence in Cybersecurity: From Threat Detection to Intelligent Defense/2026-27/ODD/010
Status	Closed
Name	Artificial Intelligence in Cybersecurity: From Threat Detection to Intelligent Defense
Date and Time	20-08-2026 | 10:30 AM to 11:30 AM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Artificial Intelligence in Cybersecurity: From Threat Detection to Intelligent Defense
Faculty Internal Participants	1
Students Internal Participants	70
Other Participants	70

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	Resource Person	Mr. Sooraj Sudevan	Co Founder & CEO	sooraj@comfinity.com	Comfinity Technologies

Event Description

Explore the role of Artificial Intelligence in modern cybersecurity, with a focus on intelligent threat detection and real-time security monitoring.
Understand emerging cyber threats, attack patterns, and AI-driven defense mechanisms used to protect digital systems and data.
Provide students with insights into industry practices, cybersecurity challenges, and future career opportunities at the intersection of AI and cybersecurity.

Actual Outcome and Report of the Event

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The expert talk successfully provided students with insights into the role of Artificial Intelligence in cybersecurity, particularly in threat detection, anomaly identification, and intelligent defense mechanisms.

Participants gained awareness of emerging cyber threats, AI-driven security solutions, and real-world applications, along with valuable industry perspectives from the resource person.

The session enhanced students' cybersecurity awareness, technical understanding, and interest in emerging AI-based security technologies and career opportunities.

POSTER



WEBIMG



IMG1



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

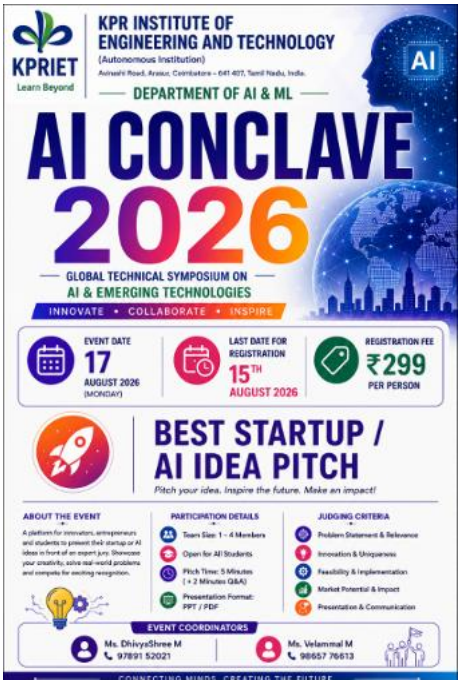
Provide students with a platform to present innovative AI-based ideas and solutions addressing real-world problems.
Encourage creativity, problem-solving, entrepreneurship, and practical application of AI technologies.
Enable participants to receive expert feedback and guidance to refine their ideas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



WEBIMG



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	Industry 4.0 & IoT in Healthcare/2026-27/ODD/012
Status	Closed
Name	Industry 4.0 & IoT in Healthcare
Date and Time	21-08-2026 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Industry 4.0 & IoT in Healthcare
Associate Departments	IEEE, BMESI
Faculty Internal Participants	5
Students Internal Participants	58

Staffs Involved

No	Full Name	Role
1	EC079 - TAMILSELVAN K S	Convenor
2	BME30 - MONISHA R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof. Dr. G. Kulanthaivel	Professor and Head, Department of Electronics and Communication Engineering Dean (Student Affairs) & Fr. Dean (Internati	gkveldr@gmail.com	National Institute of Technical Teachers Training & Research, Ministry of Education, Government of India, Chennai, India

Event Description

BME Department of KPRIET in association with IEEE EMBS Society and BMESI is organising a workshop on "Industry 4.0 & IoT in Healthcare" on 21.08.2026

Actual Outcome and Report of the Event

Learning about the IoT and its real time applications and Industry4.o

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Events

KPR Institute of Engineering and Technology

Event No	Control Engineering:The Backbone of Modern Healthcare Technologies/2026-27/ODD/011
Status	Closed
Name	Control Engineering:The Backbone of Modern Healthcare Technologies
Date and Time	19-08-2026 | 09:00 AM to 01:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Control Engineering:The Backbone of Modern Healthcare Technologies
Venue	III BME
Faculty Internal Participants	2
Students Internal Participants	76

Staffs Involved

No	Full Name	Role
1	BME21 - RAJASINGAM N	Coordinator
2	BM001 - ALLWYN GNANADAS A	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. K. Rajasekaran	Professor	rajasekaran.k@kpriet.ac.in	KPR Institute of Engineering and Technology

Event Description

The Department of Biomedical Engineering is organizing an Expert Talk on "Control Engineering: The Backbone of Modern Healthcare Technologies" to provide students with insights into the vital role of control engineering in modern healthcare.

Actual Outcome and Report of the Event

Explain the fundamental concepts of control engineering and their significance in modern healthcare technologies.
Identify the role of feedback control systems in the operation of medical devices and physiological processes.
Illustrate the applications of control engineering in diagnostic, therapeutic, monitoring and rehabilitation systems.
Analyze emerging trends, challenges and career opportunities in control engineering for healthcare applications.

POSTER



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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	AI Application in Mechanical Field/2026-27/ODD/010
Status	Closed
Name	AI Application in Mechanical Field
Date and Time	19-08-2026 | 11:00 AM to 12:30 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	AI Application in Mechanical Field
Associate Departments	CS
Venue	III ME LECTURE HALL,BHASKARA BLOCK
Faculty Internal Participants	1
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	ME057 - UDHAYAKUMAR N	Convenor

Event Description

Event DescriptionThe Mechanical Engineering Association, Department of Mechanical Engineering, KPR Institute of Engineering and Technology, organized an Expert Talk on “AI Application in Mechanical Field” on 19 August 2026 from 11:00 AM to 12:30 PM at the III ME Lecture Hall, Bhaskara Block. The session was delivered by Dr. K. Vishnu Kumar, Professor, Computer Science.

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The expert talk aimed to introduce students to the growing role of Artificial Intelligence (AI) in mechanical engineering and allied industries. The session focused on practical applications of AI in areas such as design and optimization, predictive maintenance, manufacturing, robotics, automation, simulation, quality control, and data-driven engineering. The speaker also highlighted how AI-based tools can enhance engineering decision-making, improve productivity, reduce operational costs, and support innovation.

The programme provided students with valuable insights into emerging interdisciplinary opportunities and encouraged them to develop AI skills alongside their core mechanical engineering knowledge. The session served as an effective platform for students to understand the relevance of AI in the future of mechanical engineering and industry.

Actual Outcome and Report of the Event

The Mechanical Engineering Association of the Department of Mechanical Engineering, KPR Institute of Engineering and Technology, organized an Expert Talk on “AI Application in Mechanical Field” on 19 August 2026, from 11:00 AM to 12:30 PM at the III ME Lecture Hall, Bhaskara Block. The session was organized to create awareness among students about the growing role of Artificial Intelligence (AI) in mechanical engineering and its emerging industrial applications.

The programme commenced with a welcome address delivered by Dr. N. Udhayakumar, who warmly welcomed the resource person, faculty members, and students. Ms. Mirthika served as the Emcee and coordinated the programme proceedings effectively.

The expert session was delivered by Dr. K. Vishnu Kumar, Professor, Department of Computer Science, who provided valuable insights into the applications of AI in mechanical engineering. The session highlighted the potential of AI in areas such as design and optimization, predictive maintenance, manufacturing, robotics, automation, simulation, quality control, and data-driven decision-making. The interaction helped students understand how AI and mechanical engineering can be integrated to address real-world engineering challenges and improve industrial productivity.

The programme concluded with a vote of thanks delivered by Ms. Swetha, who expressed gratitude to the resource person, management, faculty members, organizers, and students for their valuable participation and support.

Overall, the expert talk was informative and beneficial, providing students with an understanding of emerging AI technologies and encouraging them to explore interdisciplinary opportunities in mechanical engineering.

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

Event No	AI for Fundraising and Investor Pitch Preparation/2026-27/ODD/008
Status	Closed
Name	AI for Fundraising and Investor Pitch Preparation
Date and Time	19-08-2026 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	AI for Fundraising and Investor Pitch Preparation
Students Internal Participants	124

Staffs Involved

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

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Dhanraj	Founder and Director	drdhanaraj@secforgtek.com	SecForgTek Solutions

Event Description

IIC ACTIVITY on AI for Fundraising and Investor Pitch Preparation

Actual Outcome and Report of the Event

Students gained awareness of the startup fundraising ecosystem and different sources of funding.
Participants understood the key components of an effective investor pitch.
Students learned how AI tools can assist in market research, competitor analysis, pitch-content generation, and financial planning.
Participants developed a better understanding of investor expectations and the importance of presenting a clear problem, solution, market opportunity, business model, and growth strategy.

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Facilitating Self Exploration/2026-27/ODD/004
Status	Closed
Name	Facilitating Self Exploration
Date and Time	13-08-2026 | 11:00 AM to 12:30 PM
Mode	On Campus
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 10: Reduced Inequality, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Facilitating Self Exploration
Venue	CAC Hall
Faculty Internal Participants	30

Staffs Involved

No	Full Name	Role
1	EE068 - BALAMURUGAN K	Convenor
2	ME124 - DANIEL SUSAI J A	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. SUBRAMANIYAN @ RAJA R	Assistant Professor III		KPRIET
2	Resource Person	Dr. SUDHA D	Associate Professor		KPRIET

Event Description

The Department of General Engineering, KPR Institute of Engineering and Technology, organized a Faculty Upskilling Programme on “Facilitating Self Exploration: Interactive Classroom Practices for Universal Human Values” on 13 August 2026 at CAC Hall, Chanakya Block. The programme was conducted from 11:00 AM to 12:30 PM with the objective of enhancing faculty members’ understanding of self-exploration and promoting meaningful, interactive

approaches to teaching Universal Human Values. The session featured Dr. Subramanian, Assistant Professor, Department of Engineering Physics, and Dr. Sudha, Associate Professor, Department of Engineering Chemistry, as speakers. The programme provided an engaging platform for faculty members to reflect on personal values, explore human aspirations, and understand practical methods for facilitating value-based discussions in the classroom. Through interactive practices and reflective learning, the session emphasized the importance of creating a supportive classroom environment that encourages self-awareness, mutual understanding, and responsible professional conduct among students.

Actual Outcome and Report of the Event

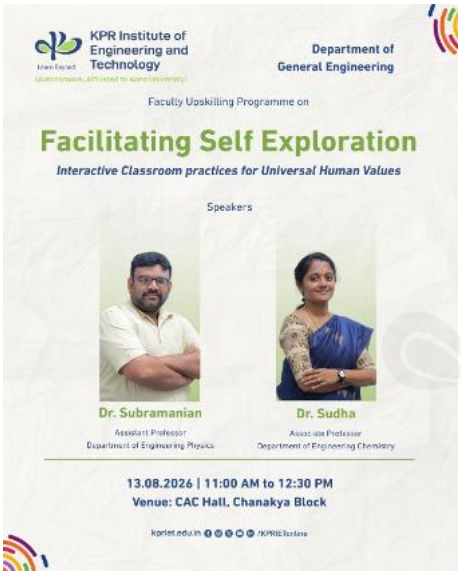
The Department of General Engineering, KPR Institute of Engineering and Technology, organized a Faculty Upskilling Programme titled “Facilitating Self Exploration: Interactive Classroom Practices for Universal Human Values” on 13 August 2026 at CAC Hall, Chanakya Block. The programme was conducted from 11:00 AM to 12:30 PM with the objective of enhancing faculty members’ understanding of self-exploration and strengthening their ability to integrate Universal Human Values into classroom teaching through interactive and reflective methods.

The session featured Dr. Subramanian, Assistant Professor, Department of Engineering Physics, and Dr. Sudha, Associate Professor, Department of Engineering Chemistry, as resource persons. They emphasized the importance of self-awareness, human aspirations, and value-based living in education. Through engaging discussions and participatory activities, the speakers guided faculty members to explore the role of values in shaping attitudes, behavior, and interpersonal relationships.

Participants actively involved themselves in reflective exercises that encouraged deeper understanding of harmony within oneself and with others. The programme also highlighted practical strategies for creating student-centered, value-oriented learning environments that foster holistic development.

The session concluded successfully, leaving faculty members with meaningful insights and actionable approaches to promote Universal Human Values in their teaching practices, thereby contributing to the development of ethically grounded and socially responsible students.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Awareness Programme on E waste/2026-27/ODD/010
Status	Closed
Name	Awareness Programme on E waste
Date and Time	07-08-2026 | 11:00 AM to 11:30 AM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Awareness Programme on E waste
Venue	Ragam Hall
Faculty Internal Participants	2
Students Internal Participants	200

Staffs Involved

No	Full Name	Role
1	CS132 - PRIYA V	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prabhu Kannusamy	Engineering Manager	prahu.kannusamy@in.bosch.com	Bosch Global Software ltd

Event Description

An awareness Program was planned to create an Awareness on e-waste -a major threat to our country.

Actual Outcome and Report of the Event

Industry Expert delivered the session and students were involved in discussions. Gained knowledge about the threat in e waste creation

Event No	School Students -ISR/2026-27/ODD/009
Status	Closed
Name	School Students -ISR
Date and Time	01-08-2026 | 10:00 AM to 02:30 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	17: Partnerships to achieve the Goal
Department	School Students -ISR
Faculty Internal Participants	2
Faculty External Participants	6
Students External Participants	125
Other Participants	125

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	CB001 - SHANMUGAPRIYA T	Coordinator
2	CB006 - KEERTHY R	Coordinator

Event Description

A total of 125 students from Kovai Vidyasram School visited KPRIET for an academic exposure visit. The students visited Maya Workspace and participated in an interactive session. They also explored various laboratories and facilities across the college, gaining practical exposure to engineering and technology. The 11th and 12th standard students attended a hands-on Python programming session in the CC Lab, which provided them with an introduction to programming concepts and practical coding experience.

Actual Outcome and Report of the Event

The visit provided 125 students from Kovai Vidyasram School with valuable exposure to higher education, engineering facilities, and emerging technologies. The students gained practical awareness through visits to various laboratories and an interactive session at Maya Workspace. The 11th and 12th standard students developed basic programming knowledge and hands-on experience through the Python session in the CC Lab, enhancing their interest in computer science, technology, and future career opportunities.

POSTER



WEBIMG



IMG1



IMG2



Event No	Konnichiwa Japan! ■■ – An Interactive Session with Mimi-san/2026-27/ODD/001
Status	Closed
Name	Konnichiwa Japan! ■■ – An Interactive Session with Mimi-san
Date and Time	12-08-2026 | 10:30 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Other
Related SDG	17: Partnerships to achieve the Goal
Department	Konnichiwa Japan! ■■ – An Interactive Session with Mimi-san
Venue	Chanakya Block
Industry Participants	2
Faculty Internal Participants	3

Staffs Involved

No	Full Name	Role
1	SH120 - SARANYA R	Coordinator

Event Description

An engaging session with native Japanese speaker Mimi-san to experience real-life Japanese language, culture, and communication.
Students will interact, learn, and gain authentic insights into Japan beyond the classroom.

Actual Outcome and Report of the Event

Enhanced students' confidence and fluency in spoken Japanese through authentic interaction with a native Japanese speaker.
Strengthened practical communication skills by exposing students to natural pronunciation, everyday expressions, and real-life conversational contexts.
Explored regular native-speaker conversation classes as a strategic initiative to prepare students for JLPT, interviews, and professional opportunities in Japan.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Communication strategies for Effective Teaching/2026-27/ODD/003
Status	Closed
Name	Communication strategies for Effective Teaching
Date and Time	11-08-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Communication strategies for Effective Teaching
Venue	CAC Hall
Faculty Internal Participants	30

Staffs Involved

No	Full Name	Role
1	CE020 - KANMANI S	Convenor
2	CH021 - SARATH S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. CHARLY JEROME J	Assistant Professor lll		KPRIET
2	Resource Person	Dr. SATHYASEELAN T	Assistant Professor lll		KPRIET
3	Resource Person	Dr. KALPANA CHATTERJEE	Assistant Professor l		KPRIET
4	Resource Person	Dr. RAGAVI A	Assistant Professor l		KPRIET

Event Description

Faculty Development Programme on “Communication Strategies for Effective Teaching”, focusing on effective classroom communication and teaching practices. Conducted on 11 August 2026 at KPR Institute of Engineering and Technology.

Actual Outcome and Report of the Event

The Faculty Development Programme (FDP) on “Communication Strategies for Effective Teaching” was successfully conducted with active participation from faculty members. The programme enhanced participants’ understanding of effective verbal and non-verbal communication, classroom interaction, active listening, questioning techniques, and student engagement strategies. Faculty members gained practical insights into adapting communication styles to different learner needs and creating a positive classroom environment. Interactive sessions, discussions, and activities provided opportunities to apply the concepts in teaching situations. The FDP encouraged participants to reflect on their existing communication practices and identify areas for improvement. Overall, the programme strengthened teaching communication skills and contributed to more effective, engaging, and learner-centred classroom practices.

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Events

KPR Institute of Engineering and Technology

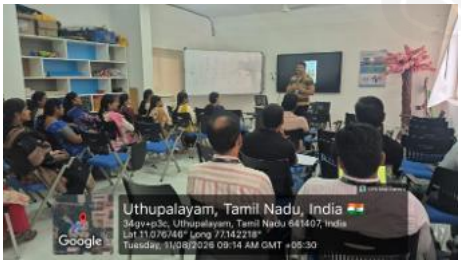
POSTER



IMG1



IMG2



Event No	Code to Corporate/2026-27/ODD/007
Status	Closed
Name	Code to Corporate
Date and Time	07-08-2026 | 10:00 AM to 11:00 AM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Code to Corporate
Venue	Ragam Hall
Industry Participants	1
Faculty Internal Participants	2
Students Internal Participants	200

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	CS132 - PRIYA V	Coordinator
2	CS146 - VIVEKRABINSON K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Prabhu Kannusamy	Engineering Manager	prabhu.kannusamy@in.bosch.com	Bosch Global Software Technologies

Event Description

Students will be given awareness on industry readiness. The skills they need to acquire for future ready engineers.

Actual Outcome and Report of the Event

Students gained awareness on industry ready skills and they interacted about how to improve their coding skills .

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.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Zimbabwe Summit 2026/2026-27/ODD/005
Status	Closed
Name	Zimbabwe Summit 2026
Date and Time	29-07-2026 | 09:00 AM to 09:00 PM
Mode	On Campus
Type	Expo (Project, Product, etc,.)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, 13: Climate Action, 17: Partnerships to achieve the Goal
Department	Zimbabwe Summit 2026
Faculty Internal Participants	15
Students Internal Participants	116

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	Chief Guest	Mr. Raymore Machingura,	Special Advisor to the President of Zimbabwe on Scholarships		Ministry of Zimbabwe
2	Guest of Honour	Ms.Stell Nkomo	Ambassador of Zimbabwe to India		Ministry of Zimbabwe
3	Resource Person	Dr. Wadzanai Kacheri	Chief Director of Scholarship Administration		Ministry of Zimbabwe

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
4	Resource Person	Mr. Phineas Manyange	Director of Finance, Presidential and National Scholarship Department		Ministry of Zimbabwe
5	Resource Person	Ms. Annah Nyamwanza	Director of Scholarship Administration		Ministry of Zimbabwe

Event Description

Delegations form Ministry of Zimbabwe visiting KPRIET and Students from Zimbabwe studying at KPRIET displaying their projects as expo.

Actual Outcome and Report of the Event

Delegations from Ministry of Zimbabwe visited KPRIET and witnessed the projects completed by the Zimbabwe students studying at KPRIET under the Zimbabwe scholarship. Also interacted with students regarding their future opportunities.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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
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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POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Say No to Drugs: Awareness Programme Programme for Students/2026-27/ODD/004
Status	Closed
Name	Say No to Drugs: Awareness Programme Programme for Students
Date and Time	15-08-2026 | 10:00 AM to 03:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 17: Partnerships to achieve the Goal
Department	Say No to Drugs: Awareness Programme Programme for Students
Venue	Vaharayam Palayam , Coimbatore
Faculty Internal Participants	2
Students Internal Participants	10
Students External Participants	60

Staffs Involved

No	Full Name	Role
1	AD005 - PREMKUMAR D	Convenor

Event Description

The Department organized a Drug Abuse Awareness Programme to educate college students about the harmful effects of substance abuse and its impact on physical, mental, and social well-being. The session featured expert talks on prevention, legal implications, and the importance of making healthy lifestyle choices. The programme encouraged students to stay drug-free, make informed decisions, and promote a safe and healthy campus environment.

Actual Outcome and Report of the Event

The Say No to Drugs: Awareness Programme created awareness among students about the harmful effects of drug and substance abuse and its impact on physical, mental, and social well-being. The programme helped students understand preventive measures and the legal implications of drug abuse. It encouraged participants to make informed decisions, follow healthy lifestyle practices, and stay away from drugs. The session also motivated students to share awareness with their peers and contribute to a safe and healthy environment. Overall, the programme promoted responsible behaviour and supported SDG 3 – Good Health and Well-being and SDG 17 – Partnerships for the Goals.

POSTER



IMG1



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.

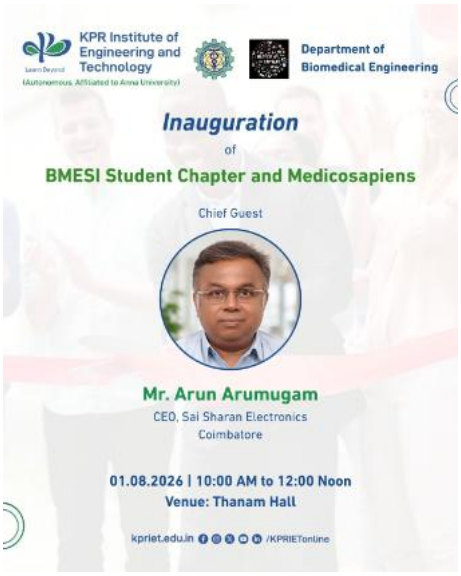
The event marks the official launch of the associations for the academic year 2026–2027. It aims to inspire students to actively participate in technical activities, research, entrepreneurship, healthcare innovation, leadership development, and community outreach. The inauguration will feature the introduction 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.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Exploit-x E2/2026-27/ODD/003
Status	Closed
Name	Exploit-x E2
Date and Time	27-07-2026 | 09:00 AM to 04:30 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	17: Partnerships to achieve the Goal
Department	Exploit-x E2
Students Internal Participants	8
Students External Participants	371

Staffs Involved

No	Full Name	Role
1	CS147 - MIRUNA JOE AMALI S	Convenor
2	CS035 - VISHNU KUMAR K	Co-convenor
3	AD006 - MOUTHAMI K	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	THARUN VARSHAN.U	Founder Wyntrix		Wyntrix Innovations Pvt Ltd
2	Resource Person	Praveen R	Co-Founder		Wyntrix Innovations Pvt Ltd
3	Resource Person	Ragesh S	Co-Founder		Wyntrix Innovations Pvt Ltd

Event Description

EXPLOIT-X E2 is a National Level Capture the Flag (CTF) Competition organized by the Department of Computer Science and Engineering, KPR Institute of Engineering and Technology (KPRIET), in association with IEEE Computer Society.

Actual Outcome and Report of the Event

The event witnessed enthusiastic participation from students representing various engineering institutions, who competed in real-world cybersecurity challenges covering web exploitation, cryptography, digital forensics, reverse engineering, OSINT, and network security. The event concluded with the announcement of winners, certificate distribution, and positive feedback from participants, making EXPLOIT-X E2 a significant platform for fostering cybersecurity talent and promoting industry-ready skills among aspiring professionals.

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Events

KPR Institute of Engineering and Technology

POSTER



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IMG2



Event No	CONSULTANCY PROJECT/2026-27/ODD/002
Status	Closed
Name	CONSULTANCY PROJECT
Date and Time	16-07-2026 | 09:30 AM to 12:30 PM
Mode	Off Campus
Type	Industry Visit
Level	Institutional
Organized For	Teaching
Related SDG	9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	CONSULTANCY PROJECT
Venue	CIRCOR FLOW LINK
Industry Participants	3
Faculty Internal Participants	3

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	CS140 - AMITHA I C	Coordinator
2	AD006 - MOUTHAMI K	Coordinator
3	CS035 - VISHNU KUMAR K	Coordinator

Actual Outcome and Report of the Event

-

POSTER



IMG1



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Events

KPR Institute of Engineering and Technology

Event No	Pulse Pitch 2026/2026-27/ODD/006
Status	Closed
Name	Pulse Pitch 2026
Date and Time	18-07-2026 | 02:00 PM to 03:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Pulse Pitch 2026
Venue	II BME Classroom
Registration Link	https://docs.google.com/forms/u/1/d/e/1FAIpQLSdYOXtVaxyPqepaFXellhvjmw2hu0Vvx0bNCLgxqpaa1GDbRw/viewform?u
Faculty Internal Participants	2
Students Internal Participants	13

Staffs Involved

No	Full Name	Role
1	hod_bme - HOD_BME	Convenor
2	BME32 - PATRICIA NANCY S	Coordinator

Event Description

Pulse Pitch 2026 is an innovative idea-presentation event organized by the Department of Biomedical Engineering in association with BMESI and Medico Sapiens. The event provides a platform for students to showcase their creativity, technical knowledge, and problem-solving abilities by presenting novel ideas and solutions in emerging biomedical domains.

Participants will pitch their concepts in areas such as Artificial Intelligence in Healthcare, Rehabilitation Engineering, Bioinformatics, and Signal Processing, addressing real-world healthcare challenges through technology-driven approaches. The event aims to encourage research culture, interdisciplinary thinking, innovation, and entrepreneurship among students while fostering awareness of current trends in biomedical engineering.

Actual Outcome and Report of the Event

Pulse Pitch 2026 was successfully conducted by the Department of Biomedical Engineering in association with BMESI and Medico Sapiens. The event witnessed enthusiastic participation from students who presented innovative ideas in the domains of Artificial Intelligence in Healthcare, Rehabilitation Engineering, Bioinformatics, and Signal Processing.

The participants demonstrated creativity, technical knowledge, and problem-solving skills by proposing solutions to contemporary healthcare challenges. The event provided a platform for students to enhance their presentation abilities, receive constructive feedback from faculty members, and gain exposure to emerging trends in biomedical engineering.

The session encouraged research-oriented thinking and motivated students to transform their innovative concepts into future projects, publications, and entrepreneurial ventures. The event successfully fostered collaboration, knowledge sharing, and innovation among students, contributing to their overall professional and technical development.

Event Report

Title of the EventPulse Pitch 2026

Organized ByDepartment of Biomedical Engineering in association with BMESI and Medico Sapiens

Date and Time18 July 2026 | 02:00 PM – 03:00 PM

VenueII BME Lecture Hall

ObjectiveThe objective of Pulse Pitch 2026 was to provide a platform for students to present innovative ideas and solutions in emerging areas of Biomedical Engineering, thereby enhancing their research aptitude, creativity, and communication skills.

Event ProceedingsThe event commenced with a brief introduction highlighting the importance of innovation and research in healthcare technology. Participants presented their ideas in the areas of AI in Healthcare, Rehabilitation Engineering, Bioinformatics, and Signal Processing. Each participant was given an opportunity to explain the significance, methodology, and potential impact of their proposed solution.

Dr.K.S. Tamil selvan(Prof/BM) evaluated the presentations and provided valuable suggestions for further improvement and development. The interactive session encouraged discussion, critical thinking, and collaborative learning among participants.

Participation DetailsStudents from various years of the Biomedical Engineering programme actively participated.

Multiple innovative ideas addressing healthcare challenges were presented.

E-certificates were provided to all participants.

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OutcomesEnhanced awareness of emerging technologies in healthcare.
Improved presentation and technical communication skills among students.
Encouraged innovation, research, and entrepreneurial thinking.
Generated potential project and research ideas for future development.
Strengthened student engagement through BMESI and Medico Sapiens activities.

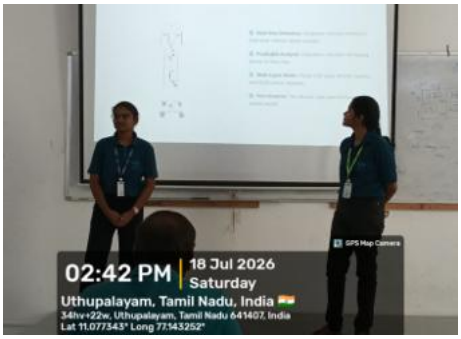
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IMG1



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Events

KPR Institute of Engineering and Technology

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

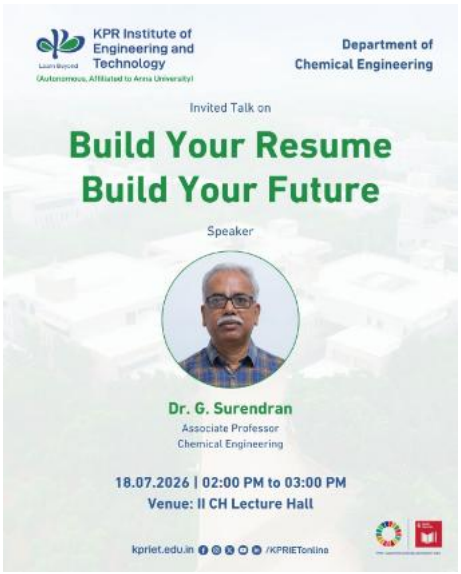
Resource Persons

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.

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Research Compass/2026-27/ODD/004
Status	Closed
Name	Research Compass
Date and Time	16-07-2026 | 09:00 AM to 10:00 AM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Research Compass
Faculty Internal Participants	18
Students Internal Participants	18
Other Participants	36

Staffs Involved

No	Full Name	Role
1	SH111 - SUBRAMANIAN M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr G Sangeetha	AP (III)	sangeethagunasekaran@kpriet.ac.in	KPRIET

Event Description

A structured session guiding researchers through every stage of the research journey—from topic selection and literature review to manuscript preparation, journal selection, submission, and publication.

Actual Outcome and Report of the Event

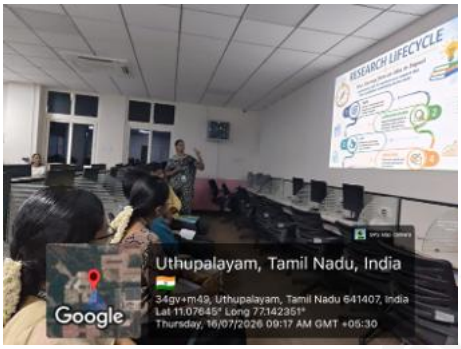
Research scholars and faculty members gained a clear understanding of the complete research publication process, including topic selection, literature review, research gap identification, manuscript preparation, journal selection, submission, peer review, and publication. The session enhanced their research planning, publication strategies, and awareness of ethical publishing practices.

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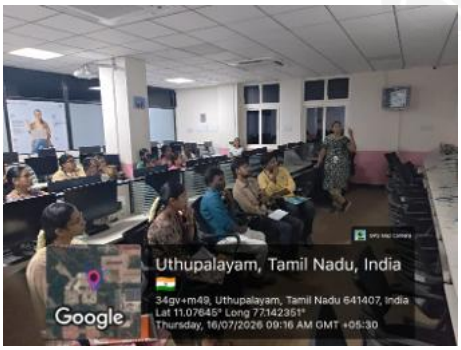
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IMG1



IMG2



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

Events

KPR Institute of Engineering and Technology

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

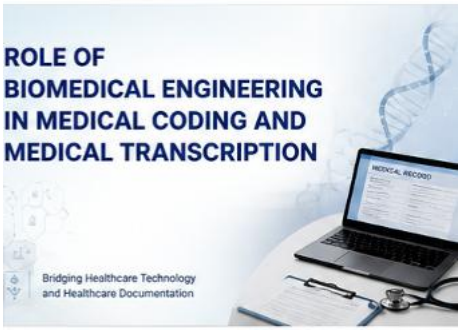
The session provided an insightful overview of the company's recruitment process, highlighting the interview stages and the key competencies expected from prospective candidates. The speakers explained that the company's core operations are centred on healthcare support services, with primary focus areas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

POSTER



WEBIMG



IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



Event No	AI Nexus – Parent Faculty Connect/2026-27/ODD/003
Status	Closed
Name	AI Nexus – Parent Faculty Connect
Date and Time	17-07-2026 | 07:00 PM to 09:00 PM
Mode	Online
Type	Parents Meeting
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 10: Reduced Inequality, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	AI Nexus – Parent Faculty Connect
Faculty Internal Participants	4
Other Participants	210

Staffs Involved

No	Full Name	Role
1	CS110 - SARANYA N	Convenor
2	AD010 - KADAM RUSHIKESH RAJU	Co-convenor
3	CS017 - SARAVANAN M	Co-convenor
4	AD007 - PUNIDHA A	Co-convenor

Event Description

The Department of Artificial Intelligence and Data Science, KPR Institute of Engineering and Technology, proudly organizes AI NEXUS – Parent-Faculty Connect 2026, an online interactive meeting that strengthens the partnership between parents, faculty members, and students. The event provides a platform to discuss students' academic performance, attendance, skill development, placement preparation, career goals, and overall well-being. Parents will have the opportunity to interact directly with faculty mentors, understand their ward's progress, and receive valuable guidance on supporting their academic and personal growth. Through open communication and collaborative engagement, AI NEXUS aims to build a strong support system that empowers students to excel academically, develop industry-ready skills, and achieve holistic success. Event Schedule III AD A, III AD B & IV Year AD Students: 17 July 2026 | 7:00 PM | Online

Theme: Connecting Parents, Faculty, and Students for Academic Excellence and Future Success.

Objectives : Strengthen parent–faculty collaboration for student success. Review students' academic performance and attendance.

Discuss : skill development, placements, internships, and higher education opportunities. Address concerns related to academics, discipline, and student well-being. Encourage continuous communication between parents and faculty mentors. Expected Outcomes Enhanced parent engagement in students' academic journey. Better understanding of student progress and future goals. Improved collaboration to support holistic student development. Stronger mentor-parent relationships for continuous guidance and success

Actual Outcome and Report of the Event

Actual Outcome -The AI NEXUS – Parent-Faculty Connect 2026 was successfully conducted online for the students of the Department of Artificial Intelligence and Data Science. The event witnessed enthusiastic participation from parents, students, faculty mentors, and the Head of the Department, fostering a collaborative environment focused on student success

The interaction enabled parents to gain a comprehensive understanding of their ward's academic progress, attendance, discipline, placement readiness, and overall development. Faculty members shared constructive feedback and personalized suggestions for improving academic performance, technical competencies, communication skills, and career preparedness. Parents actively participated in the discussion, appreciated the department's mentoring initiatives, and provided valuable feedback and suggestions. The meeting strengthened the trust and communication between parents and faculty, reinforcing a shared commitment towards the holistic development of students. Key OutcomesStrengthened parent–faculty partnership in monitoring student progress.

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Improved awareness among parents regarding academic performance, attendance, and mentoring activities. Enhanced communication on placement preparation, internships, higher studies, and skill development initiatives. Individual student concerns were identified, and appropriate action plans were proposed. Parents appreciated the department's continuous mentoring and student support system. Students received motivation and guidance to improve academic excellence and professional competencies. The event reinforced the department's commitment to student-centered education and continuous stakeholder engagement.

Event Report

Title of the Event : AI NEXUS – Parent-Faculty Connect 2026 Organized by Department of Artificial Intelligence and Data Science KPR Institute of Engineering and Technology

Mode - Online

Dates - 17 July 2026 – III AD A, III AD B & IV Year Students

Objective :

To establish an effective communication platform between parents and faculty members to discuss students' academic performance, attendance, discipline, mentoring, placement readiness, and overall personal and professional development.

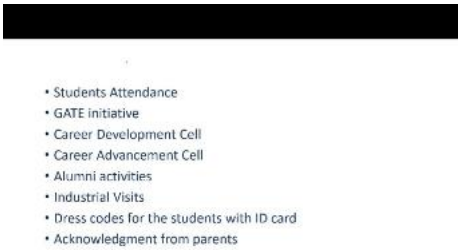
Proceedings :

The Parent-Faculty Connect commenced with a welcome address by the Head of the Department, emphasizing the importance of parental involvement in students' academic journey. Faculty mentors then interacted with parents individually and collectively, presenting updates on students' academic achievements, attendance records, internal assessment performance, project involvement, internships, skill enhancement activities, and placement preparation. Parents were encouraged to share their observations and concerns regarding their wards. Faculty members addressed queries related to academics, career guidance, higher education opportunities, placement training, and student well-being. Constructive suggestions were exchanged to create personalized improvement plans for students requiring additional academic support. The meeting concluded with a vote of thanks, expressing gratitude to all parents for their active participation and continued cooperation in nurturing the academic and professional growth of the students.

POSTER



WEBIMG



IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	AI Nexus - Parent Faculty Connect/2026-27/ODD/002
Status	Closed
Name	AI Nexus - Parent Faculty Connect
Date and Time	16-07-2026 | 07:00 PM to 09:00 PM
Mode	Online
Type	Parents Meeting
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 10: Reduced Inequality, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	AI Nexus - Parent Faculty Connect
Online Medium	Google Meet
Faculty Internal Participants	4
Other Participants	180

Staffs Involved

No	Full Name	Role
1	CS110 - SARANYA N	Convenor
2	CS112 - KAVYA SP	Co-convenor
3	CS061 - VIJAYAGANTH V	Co-convenor
4	AD015 - HEMANANDHINI I G	Co-convenor

Event Description

AI Nexus - Parent Faculty Connect on 16.07.2026 for II AD Students in Google Meet.

Actual Outcome and Report of the Event

Actual Outcome

The AI NEXUS – Parent-Faculty Connect 2026 was successfully conducted online for the students of the Department of Artificial Intelligence and Data Science. The event witnessed enthusiastic participation from parents, students, faculty mentors, and the Head of the Department, fostering acollaborative environment focused on student success. The interaction enabled parents to gain a comprehensive understanding of their ward's academic progress, attendance, discipline, placement readiness, and overall development. Faculty members shared constructive feedback and personalized suggestions for improving academic performance, technical competencies, communication skills, and career preparedness. Parents actively participated in the discussion, appreciated the department's mentoring initiatives, and provided valuable feedback and suggestions. The meeting strengthened the trust and communication between parents and faculty, reinforcing a shared commitment towards the holistic development of students.

Key Outcomes

Strengthened parent–faculty partnership in monitoring student progress. Improved awareness among parents regarding academic performance, attendance, and mentoring activities. Enhanced communication on placement preparation, internships, higher studies, and skill development initiatives. Individual student concerns were identified, and appropriate action plans were proposed. Parents appreciated the department's continuous mentoring and student support system. Students received motivation and guidance to improve academic excellence and professional competencies. The event reinforced the department's commitment to student-centered education and continuous stakeholder engagement.

Event Report

Title of the Event : AI NEXUS – Parent-Faculty Connect 2026 Organized by Department of Artificial Intelligence and Data Science KPR Institute of Engineering and Technology

Mode - Online

Dates - 16 July 2026 – II A, II B & II C AD Students

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Objective

To establish an effective communication platform between parents and faculty members to discuss students' academic performance, attendance, discipline, mentoring, placement readiness, and overall personal and professional development.

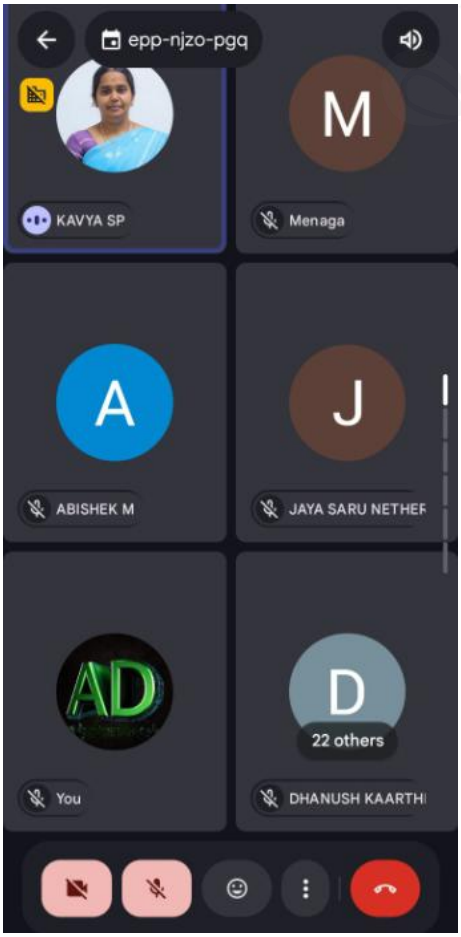
Proceedings

The Parent-Faculty Connect commenced with a welcome address by the Head of the Department, emphasizing the importance of parental involvement in students' academic journey. Faculty mentors then interacted with parents individually and collectively, presenting updates on students' academic achievements, attendance records, internal assessment performance, project involvement, internships, skill enhancement activities, and placement preparation. Parents were encouraged to share their observations and concerns regarding their wards. Faculty members addressed queries related to academics, career guidance, higher education opportunities, placement training, and student well-being. Constructive suggestions were exchanged to create personalized improvement plans for students requiring additional academic support. The meeting concluded with a vote of thanks, expressing gratitude to all parents for their active participation and continued cooperation in nurturing the academic and professional growth of the students.

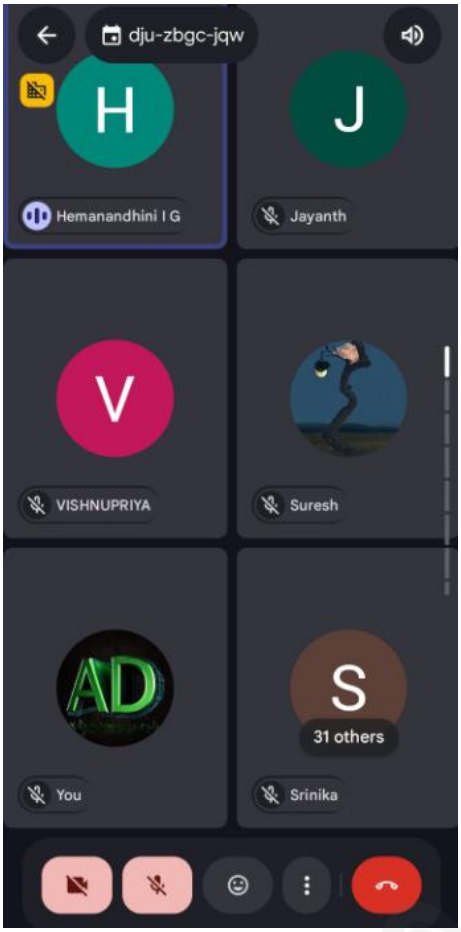
POSTER



IMG1



IMG2



Event No	One-Day International Seminar on Fractional Calculus/2026-27/ODD/003
Status	Closed
Name	One-Day International Seminar on Fractional Calculus
Date and Time	10-07-2026 | 09:45 AM to 04:15 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	One-Day International Seminar on Fractional Calculus
Venue	CARE Studio
Faculty Internal Participants	20
Students Internal Participants	20

Staffs Involved

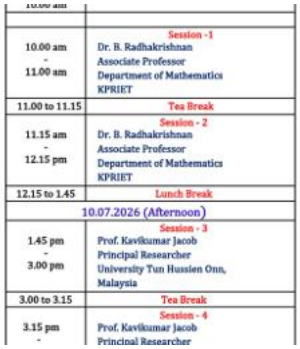
No	Full Name	Role
1	SH154 - RADHAKRISHNAN B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. KAVIKUMAR JACOB	Associate Professor	kavi@uthm.edu.my	University Tun Hussien Onn, Malaysia

No	Type	Name	Designation	Email	Organization
2	Resource Person	Dr. B. RADHAKRISHNAN	Associate Professor	radhakrishnan.b@kpriet.ac.in	KPRIET

WEBIMG



10.00 am - 11.00 am	Session -1 Dr. B. Radhakrishnan Associate Professor Department of Mathematics KPRIET	
11.00 to 11.15	Tea Break	
11.15 am - 12.15 pm	Session - 2 Dr. B. Radhakrishnan Associate Professor Department of Mathematics KPRIET	
12.15 to 1.45	Lunch Break	
10.07.2026 (Afternoon)		
1.45 pm - 3.00 pm	Session - 3 Prof. Kavikumar Jacob Principal Researcher University Tun Hussien Onn, Malaysia	
3.00 to 3.15	Tea Break	
3.15 pm -	Session - 4 Prof. Kavikumar Jacob Principal Researcher	

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Shop Floor Immersion- Career Development Program/2026-27/ODD/003
Status	Closed
Name	Shop Floor Immersion- Career Development Program
Date and Time	07-07-2026 | 10:30 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, 17: Partnerships to achieve the Goal
Department	Shop Floor Immersion- Career Development Program
Venue	BME Dept.
Faculty External Participants	2
Students External Participants	60

Staffs Involved

No	Full Name	Role
1	EC079 - TAMILSELVAN K S	Convenor
2	BME23 - SUDARVIZHI D	Co-convenor

Event Description

60 no. of Diploma students from Sankara Polytechnic College will visit KPRIET to know the different CoEs and attend a session on "AI in Biomedical Engineering" handled by Dr.D.Sudarvizhi, ASP/BME

Actual Outcome and Report of the Event

Students learned about the different CoEs in KPRIET

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

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

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Events

KPR Institute of Engineering and Technology

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.

POSTER



WEBIMG



IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



Event No	Lab Visit to Manipal Institute of Technology/2026-27/ODD/001
Status	Closed
Name	Lab Visit to Manipal Institute of Technology
Date and Time	04-07-2026 | 09:00 AM to 04:30 PM
Mode	Off Campus
Type	Research Lab Visit xxx
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Lab Visit to Manipal Institute of Technology
Venue	Manipal Karnataka
Other Participants	4

Staffs Involved

No	Full Name	Role
1	ME101 - KUMAR M	Convenor
2	MI007 - ARNAB SIKIDAR	Coordinator
3	EE074 - PARIMALA V	Coordinator
4	MI008 - HIRAK SARKAR	Coordinator

Event Description

A team of four faculty visiting Machine Learning for Advanced Process Control

Actual Outcome and Report of the Event

Collaborative Research work, international conference,
Student exchange program, guest lectures, internships.

IMG1



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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

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	NIMIRNDHU NIL - District Level Ideation Hackathon/2025-26/ODD/030
Status	Closed
Name	NIMIRNDHU NIL - District Level Ideation Hackathon
Date and Time	19-06-2026 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Other
Related SDG	9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	NIMIRNDHU NIL - District Level Ideation Hackathon
Venue	CARE Studio
Faculty Internal Participants	2
Students Internal Participants	6
Students External Participants	40

Staffs Involved

No	Full Name	Role
1	SH157 - GIRISH KARTHIK. K. R	Coordinator
2	BME07 - SREELATHA P	Coordinator

Event Description

NIMIRNDHU NIL - District Level Ideation Hackathon
TAMILNADU YOUTH INNOVATION AND
ENTREPRENEURSHIP DEVELOPMENT PROGRAM

Actual Outcome and Report of the Event

This event is recognised as one helping KPRIET be viewed as a hub for Startup events.
It is one of the kind of events that will help us pitch ourselves as supporters and promoters of ED.
As this is in partnership with Govt of TN, this also provides us with good visibility of the ecosystem around the region.

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Drug Discovery and Development/2025-26/ODD/050
Status	Closed
Name	Drug Discovery and Development
Date and Time	22-07-2025 | 10:30 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, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Drug Discovery and Development
Venue	Gitam Hall
Faculty Internal Participants	4
Students Internal Participants	142

Staffs Involved

No	Full Name	Role
1	BME21 - RAJASINGAM N	Convenor
2	BME13 - GAYATHRI T	Coordinator
3	BME29 - KRISHNA KUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof. Mirza S Baig	Professor	msb.iit@iiti.ac.in	Department of Biosciences & Biomedical Engineering, IIT Indore

Event Description

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Events

KPR Institute of Engineering and Technology

The Department of Biomedical Engineering organized a three-day Value Added Course titled “Drug Discovery and Development” from 22nd July 2025 to 23rd July 2025 at Gitam Hall.

Actual Outcome and Report of the Event

Illustrate the complete drug discovery and development process, including target identification, compound screening, preclinical studies, clinical trials, and regulatory approval pathways.

Interpret the integration of multidisciplinary approaches such as molecular biology, bioinformatics, medicinal chemistry, biomedical engineering, computational drug design, and biomarker-based precision medicine in modern pharmaceutical research.

Infer the challenges and opportunities in translating drug candidates from laboratory research to clinical practice, considering regulatory requirements, safety assessments, intellectual property rights, ethical issues, cost implications, and emerging technologies such as AI-driven drug discovery.

POSTER



WEBIMG



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

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

Actual Outcome and Report of the Event

12 Students got placed in Kone elevators as interns

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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

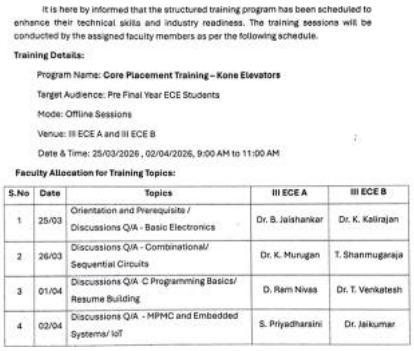
Faculty Allocation for Training Topics:

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.

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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

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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	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
2	Resource Person	Dr. Pradeep Kumar	Professor		Department of Artificial Intelligence and Data Science Vellore Institute of Technology, Chennai

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
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	Design thinking/2025-26/ODD/012
Status	Closed
Name	Design thinking
Date and Time	09-10-2025 | 02:30 AM to 03:30 AM
Mode	On Campus
Type	Awards
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 5: Gender Equality, 17: Partnerships to achieve the Goal
Department	Design thinking
Faculty Internal Participants	40
Faculty External Participants	3

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Convenor

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Events

KPR Institute of Engineering and Technology

Event Description

KPR Institute of Engineering and Technology, Coimbatore, is organizing a certification ceremony for 27 professors from various departments who completed a three-day Faculty Development Programme (FDP) on enhancing teaching methodologies and fostering innovation at Thanam hall at 2.30pm.The programme will be organised by the School of Design Thinking, Chennai, under the Memorandum of Understanding signed with KPRIET in 2024 to advance design thinking in education.

Actual Outcome and Report of the Event

KPR Institute of Engineering and Technology, Coimbatore, conducted a certification ceremony for 27 professors from various departments who completed a three-day Faculty Development Programme (FDP) on enhancing teaching methodologies and fostering innovation.
The programme was organised by the School of Design Thinking, Chennai, under the Memorandum of Understanding signed with KPRIET in 2024 to advance design thinking in education.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Alumni Induction 2026 - Batch 2025/2025-26/ODD/049
Status	Closed
Name	Alumni Induction 2026 - Batch 2025
Date and Time	28-03-2026 | 02:30 PM to 04:00 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 17: Partnerships to achieve the Goal
Department	Alumni Induction 2026 - Batch 2025
Faculty Internal Participants	5
Students Internal Participants	68

Staffs Involved

No	Full Name	Role
1	EE016 - MOHAMED IBRAHIM A	Convenor

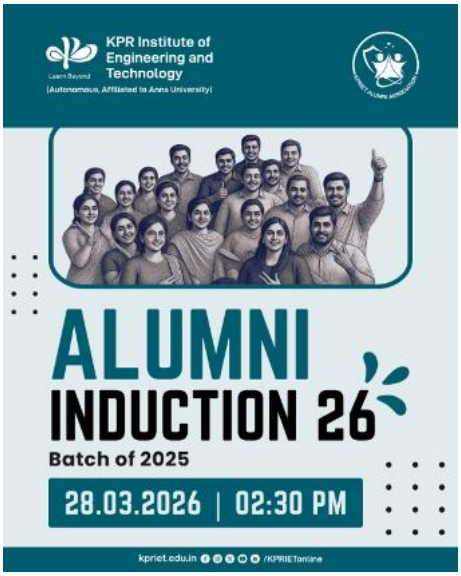
Event Description

The Department of Electrical and Electronics Engineering (EEE) has planned to conduct an Alumni Induction Program for the Batch of 2025 on 28th March 2026. This program aims to formally welcome the graduating students into the alumni network, fostering a lifelong connection with the institution.
The event will provide a platform to strengthen relationships between the department and its graduates, encourage professional networking, and promote continued engagement through alumni activities. It will also serve as an opportunity to reflect on the students' academic journey and celebrate their achievements as they transition into their professional careers.

Actual Outcome and Report of the Event

The Alumni Induction Program successfully created awareness among the graduating students about the importance of being part of the alumni network. The participants gained a clear understanding of how alumni engagement can support their professional growth, networking opportunities, and career development.
The event strengthened the bond between the department and the outgoing batch, encouraging students to stay connected with the institution. It also motivated them to contribute to the growth of the department through knowledge sharing, mentorship, and future collaborations.
Overall, the program ensured a smooth transition of students from graduates to responsible alumni members, fostering a sense of belonging and institutional pride.

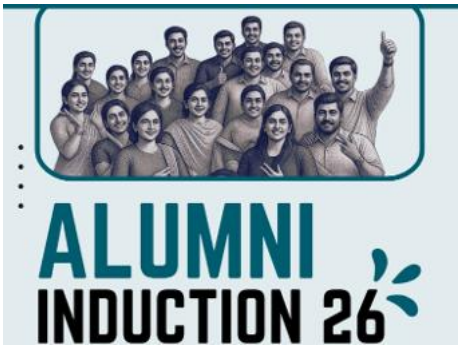
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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Alumni Induction Programme/2025-26/ODD/055
Status	Closed
Name	Alumni Induction Programme
Date and Time	28-03-2026 | 02:30 PM to 04:00 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Alumni Induction Programme
Venue	IV CH classroom
Faculty Internal Participants	13
Students Internal Participants	30

Staffs Involved

No	Full Name	Role
1	CH002 - NAKKEERAN E	Convenor
2	CH007 - MURUGESAN K	Coordinator

Event Description

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Events

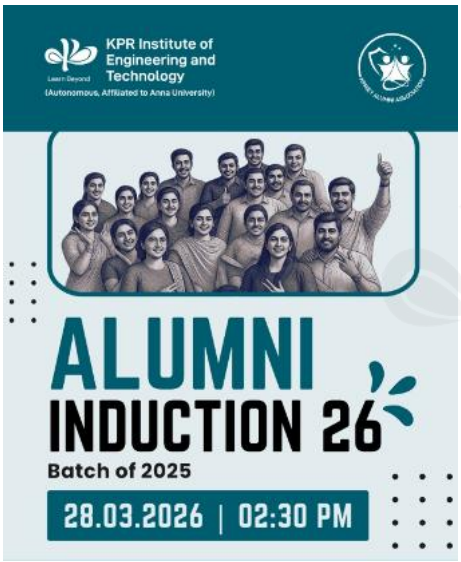
KPR Institute of Engineering and Technology

The Alumni Induction event will be organized with the objective of welcoming graduating students into the institution’s alumni network and initiating a lifelong connection with their alma mater. The event will begin with an inaugural address by the department HoD highlighting the importance of alumni engagement in
personal and professional growth , followed by reflections on the students’ academic journey and achievements. Faculty members will share their insights and extend their best wishes, encouraging graduates to uphold the values and reputation of the institution in their future endeavors. The session will also introduce the alumni association’s vision, activities, and opportunities for networking, mentorship, and collaboration. Graduates will be informed about how they can stay connected, contribute to institutional development, and support current students through guidance and experience sharing. The event will conclude on an emotional and celebratory note, marking the transition of students into proud alumni, ready to embark on new paths while maintaining a strong bond with their institution. Students will share their experience in the institution in the past 4 years and refresh their memories.

Actual Outcome and Report of the Event

The Alumni Induction event was successfully conducted by welcoming the graduated students into the institution’s alumni network . The program commenced with a welcome address by the Chief mentor. It was then followed by the inaugural address by department HoD that emphasized the significance of alumni engagement in shaping both personal and professional growth. Faculty members shared their beloved memories, incidents that happened in the students 4 year journey in a fruitful manner. They also wished the students in their future endeavors and appreciating their achievements and encouraging them to uphold the institution’s values . This session provided an overview of the alumni association, highlighting its vision, key activities, and opportunities for networking, mentorship, and collaboration. Graduating students were guided on how to stay connected with the institution and contribute to its development by supporting current students through their knowledge and experience. The event concluded
on a heartfelt note by the Chief mentor of the graduated batch and also the students expressing gratitude towards their mentors and institution, marking their proud transition from students to alumni while
carrying forward a strong sense of belonging and commitment.

POSTER



WEBIMG



IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



Event No	CENTRE OF EXCELLENCE WITH EYEPLUS DIGITAL: E-BLITZ/2025-26/ODD/116
Status	Closed
Name	CENTRE OF EXCELLENCE WITH EYEPLUS DIGITAL: E-BLITZ
Date and Time	09-04-2026 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	CENTRE OF EXCELLENCE WITH EYEPLUS DIGITAL: E-BLITZ
Venue	E-BLITZ (FIRST FLOOR ADMIN BLOCK)
Industry Participants	15
Faculty Internal Participants	15
Students Internal Participants	15

Staffs Involved

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

POSTER



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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Alumni Induction/2025-26/ODD/043
Status	Closed
Name	Alumni Induction
Date and Time	28-03-2026 | 02:30 PM to 04:00 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Alumni Induction
Faculty Internal Participants	10
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	CS068 - PREMKUMAR M	Coordinator

Event Description

The Alumni Induction event will be organized with the objective of formally welcoming graduating students into the institution’s alumni network and fostering a lifelong connection with their alma mater. The event will begin with an inaugural address highlighting the importance of alumni engagement in personal and professional growth, followed by reflections on the students’ academic journey and achievements. Faculty members will share their insights and extend their best wishes, encouraging graduates to uphold the values and reputation of the institution in their future endeavors. The session will also introduce the alumni association’s vision, activities, and opportunities for networking, mentorship, and collaboration. Graduates will be informed about how they can stay connected, contribute to institutional development, and support current students through guidance and experience sharing. The event will conclude on an

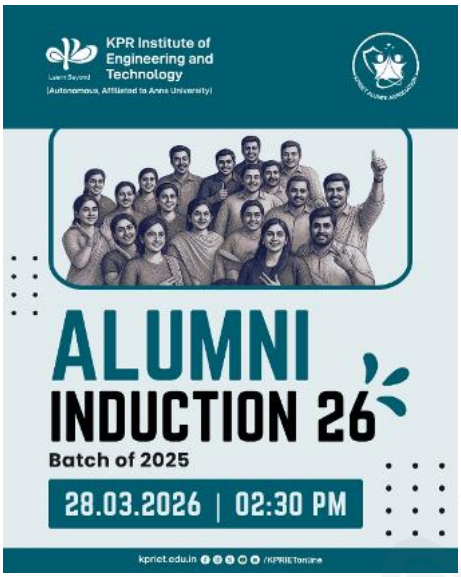
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emotional and celebratory note, marking the transition of students into proud alumni, ready to embark on new paths while maintaining a strong bond with their institution.

Actual Outcome and Report of the Event

The Alumni Induction event was successfully conducted to formally welcome the graduating students into the institution's alumni network and to strengthen their lifelong association with the alma mater. The program commenced with an inaugural address that emphasized the significance of alumni engagement in shaping both personal and professional growth. Faculty members shared their reflections on the students' academic journey, appreciating their achievements and encouraging them to uphold the institution's values in their future endeavors. The session also provided an overview of the alumni association, highlighting its vision, key activities, and opportunities for networking, mentorship, and collaboration. Graduating students were guided on how to stay connected with the institution and contribute to its development by supporting current students through their knowledge and experience. The event concluded on a heartfelt note, with students expressing gratitude towards their mentors and institution, marking their proud transition from students to alumni while carrying forward a strong sense of belonging and commitment.

POSTER



IMG1



IMG2



Events

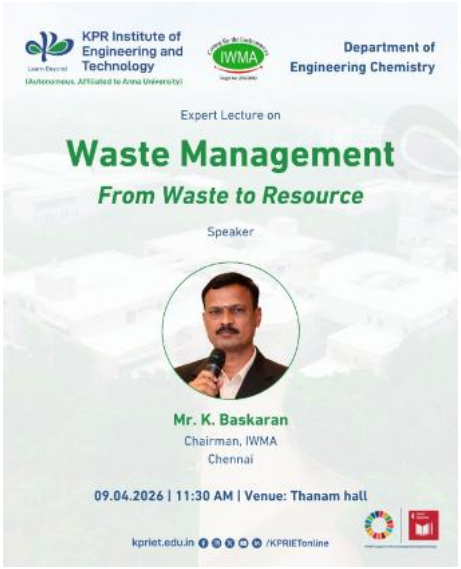
KPR Institute of Engineering and Technology

Event No	EXPERT TALK/2025-26/ODD/009
Status	Closed
Name	EXPERT TALK
Date and Time	09-04-2026 | 11:30 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 15: Life on Land, 17: Partnerships to achieve the Goal
Department	EXPERT TALK
Industry Participants	4
Faculty Internal Participants	10
Faculty External Participants	5
Students Internal Participants	100

Actual Outcome and Report of the Event

The expert talk enabled students to develop a comprehensive understanding of waste management practices, environmental conservation, and sustainable living, motivating them to adopt responsible waste management habits in their daily lives and future professional endeavors.

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	mou/2025-26/ODD/008
Status	Closed
Name	mou
Date and Time	09-04-2026 | 10:30 AM to 11:30 AM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	mou
Industry Participants	10
Faculty Internal Participants	10
Students Internal Participants	10

Actual Outcome and Report of the Event

The MoU with IWMA serves as a platform for fostering industry-academia partnership, enhancing technical competencies, promoting research and innovation, and preparing students and faculty to contribute effectively toward sustainable water and environmental management.

POSTER



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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



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

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.

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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

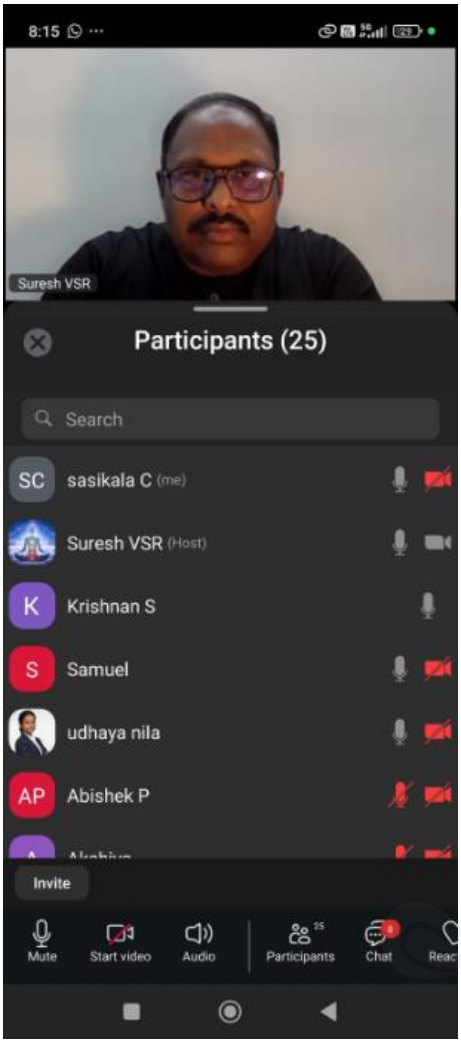
The GATE Aptitude Coaching Series was conducted to strengthen students' numerical and logical aptitude skills for the GATE examination. The session focused on fundamental concepts, problem-solving techniques, and practice questions. Students actively participated and gained useful strategies to improve 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.

POSTER



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IMG1



Event No	WEBINAR on Latest research developments in Semiconductor Processing, Green Energy, and Edge Cloud Computing/202
Status	Closed
Name	WEBINAR on Latest research developments in Semiconductor Processing, Green Energy, and Edge Cloud Computing
Date and Time	13-03-2026 | 05:00 PM to 06:30 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	WEBINAR on Latest research developments in Semiconductor Processing, Green Energy, and Edge Cloud Computing
Faculty Internal Participants	5
Students Internal Participants	52

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Fang I-Lai	Professor, Department of Electrical Engineeirng		Yuan Ze University, Taiwan
2	Resource Person	Dr.Ihsan Ullah	Professor, Department of CSE		Yuan Ze University, Taiwan
3	Resource Person	Dr.Yun Chai-Liang	Director- International Relations		Yuan Ze University, Taiwan

Event Description

FREE LIVE webinar on the ■"Latest research developments in Semiconductor Processing, Green Energy, and Edge Cloud Computing■" conducted by professors from Yuan Ze University, Taiwan■ (KPRIET Partner University) on March 13, 2026, 5pm to 6.30pm.

Actual Outcome and Report of the Event

■Students and faculty members learnt about "Latest research developments in Semiconductor Processing, Green Energy, and Edge Cloud Computing■" conducted by professors from Yuan Ze University, Taiwan■ (KPRIET Partner University). Also got the opportunities about the higher education and scholarship opportunities.

POSTER



IMG1



Events

KPR Institute of Engineering and Technology

Event No	Exploring KPRIET by SSBMVM students/2025-26/ODD/033
Status	Closed
Name	Exploring KPRIET by SSBMVM students
Date and Time	27-11-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Exploring KPRIET by SSBMVM students
Faculty Internal Participants	3
Faculty External Participants	5
Students Internal Participants	5
Students External Participants	45

Staffs Involved

No	Full Name	Role
1	CE020 - KANMANI S	Convenor
2	CE083 - ELAVARASAN S	Co-convenor
3	ME105 - ARIVAZHAGAN S	Coordinator

Event Description

Exploring KPRIET by SSBMVM students by visiting CoEs

Actual Outcome and Report of the Event

The Institutional Social Responsibility (ISR) activities at the KPRIET Centre of Excellence provide school students with hands-on exposure to emerging technologies like robotics, drones, and VR/AR. These visits bridge the gap between school curriculum and industrial application, fostering critical thinking, career awareness in STEM, and entrepreneurial motivation among young learners.

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	CYBER RELAY/2025-26/ODD/103
Status	Closed
Name	CYBER RELAY
Date and Time	21-02-2026 | 09:00 AM to 01:00 PM
Mode	On Campus
Type	Symposium
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	CYBER RELAY
Venue	GV and LIS Lab
Students External Participants	100

Staffs Involved

No	Full Name	Role
1	AM003 - RAJESHKUMAR S	Coordinator
2	CS144 - ANUPRABHA K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	Rajeshkumar S	AP-II	rajeshkumar.s@kpriet.ac.in	KPR Institute of Engineering and Technology
2	Jury	Anuprabha K	Ap	anuprabha.k@kpriet.ac.in	KPR Institute of Engineering and Technology

Event Description

Cyber Relay is a coding contest that tests students' problem-solving and technical skills during fiesta 26. The competition was conducted in two rounds with real-time challenges on HackerRank.

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Actual Outcome and Report of the Event

Students improved their analytical thinking, teamwork, and time management skills.
The top two teams were awarded prizes for their outstanding performance.

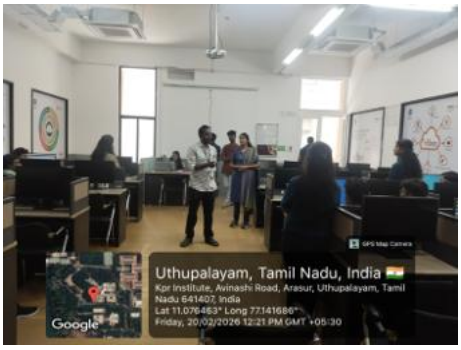
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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	AI for Science/2025-26/ODD/025
Status	Closed
Name	AI for Science
Date and Time	24-02-2026 | 03:00 PM to 04:15 PM
Mode	Online
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	AI for Science
Online Medium	Zoom
Faculty Internal Participants	7
Students Internal Participants	49

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Don Nicolau Jr	Programme Director, MSc Artificial Intelligence for Science		Kings College London

Event Description

Dr. Dan Nicolau Jr – Programme Director, MSc Artificial Intelligence for Science, Kings College London, UK delivering the Master class on "AI for Science"

Actual Outcome and Report of the Event

King's College London is hosted an exclusive Masterclass Series designed to give you global academic exposure and insights into cutting-edge fields that are shaping the future. The masterclasses has covered the Artificial Intelligence for Science by Dr. Dan Nicolau Jr – Programme Director, MSc Artificial Intelligence for Science. Event organized by KIC along with Study In.

POSTER



IMG1

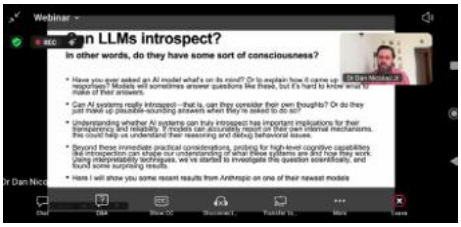


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Events

KPR Institute of Engineering and Technology

IMG2



Event No	Panel Discussion: Exploring Research Opportunities at Chilean Universities/2025-26/ODD/005
Status	Closed
Name	Panel Discussion: Exploring Research Opportunities at Chilean Universities
Date and Time	24-02-2026 | 02:00 PM to 03:00 PM
Mode	On Campus
Type	Expert Visit
Level	Institutional
Organized For	Scholar
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Panel Discussion: Exploring Research Opportunities at Chilean Universities
Venue	Physics Lab
Faculty Internal Participants	25

Staffs Involved

No	Full Name	Role
1	SH128 - PRABAKARAN K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Arun Thirumurugan	Assistant Professr	arunthiruvbm@gmail.com	University of Atacama

Event Description

Panel Discussion: Exploring Research Opportunities at Chilean Universities

Actual Outcome and Report of the Event

Explore the research and academic opportunities in South American countries in particular Chile

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Fun Events/2025-26/ODD/002
Status	Closed
Name	Fun Events
Date and Time	20-02-2026 | 10:00 AM to 01:00 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	15: Life on Land, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Fun Events
Faculty Internal Participants	20
Students Internal Participants	50
Students External Participants	250

Staffs Involved

No	Full Name	Role
1	ME065 - GOKULKUMAR S	Convenor
2	CH017 - UMAPRIYA R	Convenor
3	CH008 - KARUNAKARAN S	Convenor

Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	TECH HEIST/2025-26/ODD/034
Status	Closed
Name	TECH HEIST
Date and Time	21-02-2026 | 09:30 AM to 01:00 PM
Mode	On Campus
Type	Quiz
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	TECH HEIST
Venue	III BME
Registration Link	https://app.dossier.nexus/form/019ba6a1-9fba-7128-8ba4-85e296252a76
Students External Participants	80

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Coordinator

Event Description

Department of Biomedical Engineering is organizing a technical fun event "Tech Heist" for the students of other Institutions.

Actual Outcome and Report of the Event

Participants enhanced their problem-solving, logical thinking, and basic coding skills through engaging, real-time technical challenges.
The event promoted teamwork, communication, and collaborative decision-making in a competitive and fun learning environment.

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WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Flinders University AI competition/2025-26/ODD/024
Status	Closed
Name	Flinders University AI competition
Date and Time	17-02-2026 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Flinders University AI competition
Venue	CDC 360 hall
Students Internal Participants	85

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator
2	ME114 - VIGNESH R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.Pragath	Manager		Flinders University, Australia

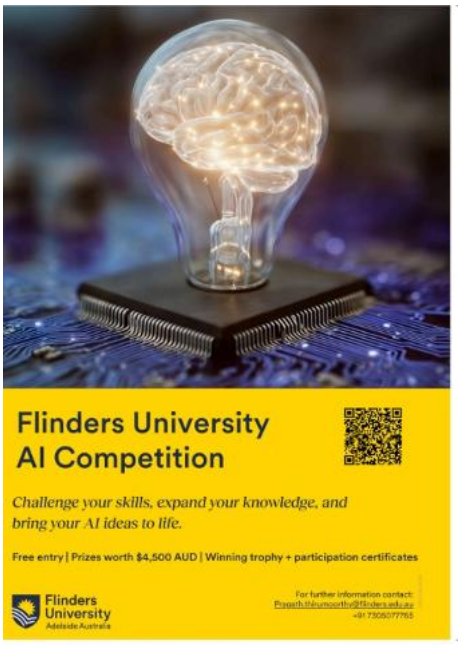
Event Description

KPRIET in association with Flinders university, Australia conducting the competition on AI.

Actual Outcome and Report of the Event

Students were exposed in to AI competition to understand the concepts of Future AI. Participation certificate was provided to all the students. Students clearing the level I will be called for Level II competitions during March 2026

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Expert Discussion/2025-26/ODD/017
Status	Closed
Name	Expert Discussion
Date and Time	13-02-2026 | 10:00 AM to 01:30 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Expert Discussion
Venue	Thanam Hall
Students Internal Participants	210

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	M. P. Saravanan	Senior Director – People, Communication & CSR		KONE
2	Chief Guest	Kotresh Jogikalmath	Head – KTEC		KONE

Event Description

The Department of Mechanical Engineering at KPR Institute of Engineering and Technology organized an expert talk for the III Year students as part of the KONE Centre of Excellence initiative. The session was delivered by M. P. Saravanan, Senior Director – People, Communication & CSR, KONE, in the presence of Kotresh Jogikalmath, Head – KTEC and 6 Experts from KONE.

The expert talk provided valuable insights into the evolution of modern elevator and vertical transportation systems, industry expectations, safety standards, and emerging technologies shaping smart buildings and urban infrastructure. The session emphasized the importance of aligning academic knowledge with practical industry applications and highlighted career opportunities in the elevator and escalator sector.

Students actively engaged in the interaction, gaining exposure to real-world engineering practices, installation methodologies, maintenance strategies, and innovation trends in the vertical mobility domain. The program served as a significant step toward strengthening academia–industry collaboration and enhancing the employability skills of future mechanical engineers.

Actual Outcome and Report of the Event

Technical Insight: Students gained a clear understanding of modern elevator mechanics, including AI-driven destination control systems and energy-efficient regenerative drives.
Industry 4.0 Exposure: They learned how IoT and predictive maintenance (like KONE 24/7 Connected Services) are transforming the industry.
Future Perspective: Students were introduced to futuristic concepts like digital twins and augmented reality in service, broadening their vision of engineering applications.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Understanding Careers, Leadership and Emerging Technologies/2025-26/ODD/029
Status	Closed
Name	Understanding Careers, Leadership and Emerging Technologies
Date and Time	12-02-2026 | 01:30 PM to 03:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 17: Partnerships to achieve the Goal
Department	Understanding Careers, Leadership and Emerging Technologies
Venue	Thanam Hall
Faculty Internal Participants	6
Students Internal Participants	167

Staffs Involved

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 “Understanding Careers, Leadership and Emerging Technologies”, will be designed for First-Year UG students. The objective of this session will be to create early awareness about career pathways, foundational leadership qualities, and emerging technological trends. The expert will introduce students to various career options, highlight the importance of developing both technical and soft skills, and encourage a growth mindset from the beginning of their academic journey.

Actual Outcome and Report of the Event

An Expert Talk on “Understanding Careers, Leadership and Emerging Technologies” was successfully organized by the Department of Artificial Intelligence and Data Science, KPR Institute of Engineering and Technology, on 12th February 2026 at Thanam Hall for II Year UG students.
The session was delivered by Somasundaram Subbu, Founder of CStream.io and Gidy.ai, who shared his rich industry experience and entrepreneurial journey with the students.
Event ProceedingsThe expert talk commenced at 01:40 PM and concluded at 03:15 PM. The speaker emphasized:
The importance of career clarity and goal setting for engineering students
Essential leadership qualities required in today’s competitive professional environment
The role and impact of emerging technologies such as Artificial Intelligence, Data Science, Automation, and Cloud Computing
Industry expectations, real-world problem-solving skills, and continuous learning
Real-time industry examples, career roadmap suggestions, and interactive discussions made the session highly engaging and informative.
Actual OutcomeStudents gained practical insights into career opportunities in AI, Data Science, and related emerging technologies.
Awareness about industry-oriented skills, leadership mindset, and entrepreneurship was significantly enhanced.
The session motivated students to focus on skill development, innovation, and lifelong learning.
Participants actively interacted with the speaker, clarifying doubts related to career paths, higher studies, startups, and industry readiness.
ConclusionThe expert talk was highly successful and impactful, fulfilling its objective of bridging the gap between academics and industry expectations. The event added substantial value to students’ professional development and inspired them to prepare strategically for future careers.

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Events

KPR Institute of Engineering and Technology

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

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.

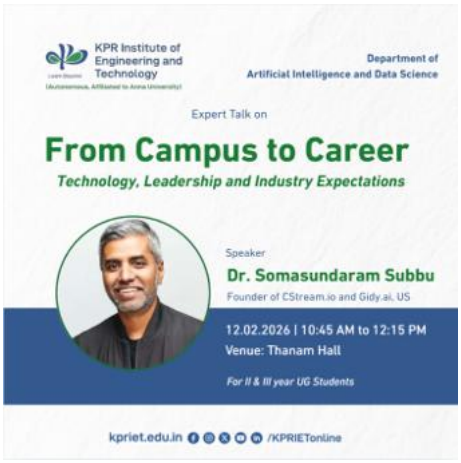
ConclusionThe expert talk was highly informative and impactful, successfully bridging the gap between campus education and industry requirements. The session significantly contributed to the students’ career orientation and professional development, making it a valuable learning experience.

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Events

KPR Institute of Engineering and Technology

POSTER



Event No	HIGHER STUDIES-BITS/2025-26/ODD/043
Status	Closed
Name	HIGHER STUDIES-BITS
Date and Time	11-02-2026 | 09:00 AM to 10:30 AM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 6: Clean Water and Sanitation, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	HIGHER STUDIES-BITS
Faculty Internal Participants	5
Students Internal Participants	100

Staffs Involved

No	Full Name	Role
1	CH005 - SURENDRAN G	Convenor
2	CH007 - MURUGESAN K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Sharad Mahadeo Sontakke	Associate Professor	sharads@goa.bits-pilani.ac.in	BITS-Pilani Goa campus

Event Description

Department of Chemical and CAC jointly organizing the Higher Degree and Doctoral opportunities in BITS-Goa campus

Actual Outcome and Report of the Event

Higher degree and Doctoral Degree Opportunities in BITS Campus
Mutual research work possibilities

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Events

KPR Institute of Engineering and Technology

WEBIMG



Event No	Europe's Leading Technologies by Dr. Ján Krá■, PhD, Vice-Dean for External Relations & Foreign Students, Faculty of Me
Status	Closed
Name	Europe's Leading Technologies by Dr. Ján Krá■, PhD, Vice-Dean for External Relations & Foreign Students, Faculty of Mechanical Engineering, Technical University of Košice (TUKE)
Date and Time	06-02-2026 | 10:30 AM to 12:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Europe's Leading Technologies by Dr. Ján Krá■, PhD, Vice-Dean for External Relations & Foreign Students, Faculty of Me
Venue	Veena hall
Faculty Internal Participants	14
Faculty External Participants	2
Students Internal Participants	120
Other Participants	4

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Ján Krá■, PhD	Vice-Dean for External Relations & Foreign Students		Technical University of Košice (TUKE), Slovakia

Event Description

Prof.Jan Karl, Vice-Dean for External Relations & Foreign Students, Faculty of Mechanical Engineering,, Technical University of Kosice, Slovakia addressing the students about the Europe's leading Technologies to Mechanical and Mechatronics Engineering Students

Actual Outcome and Report of the Event

Dr. Ján Krá■, PhD, Vice-Dean for External Relations & Foreign Students, Faculty of Mechanical Engineering, Technical University of Košice (TUKE), Slovakia visited KPRIET for the discussions with officials from KPR International Centre (KIC), Department of Mechanical Engineering & Centre for Research and Development (CFRD)towards MoU, Joint Research etc. Prof.Jan Carl also addressed the students about future research and higher education opportunities in Technical University of Košice (TUKE), Slovakia.

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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



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

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Events

KPR Institute of Engineering and Technology

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

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



POSTER



IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	Financial Education for Young Citizens/2025-26/ODD/007
Status	Closed
Name	Financial Education for Young Citizens
Date and Time	02-02-2026 | 10:00 AM to 01:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Financial Education for Young Citizens
Venue	MBA Classroom
Faculty Internal Participants	1
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	MBA005 - SANTHANA GOPALAKRISHNAN N	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr K Hemalatha	Certified Trainer		NISM

POSTER



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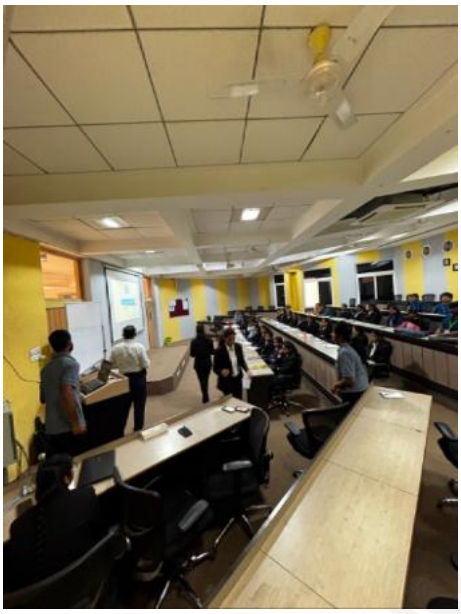
Events

KPR Institute of Engineering and Technology

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

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

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Events

KPR Institute of Engineering and Technology

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	Enterprise AI & RAG Solutions Hackathon/2025-26/ODD/052
Status	Closed
Name	Enterprise AI & RAG Solutions Hackathon
Date and Time	31-01-2026 | 09:00 AM to 04:00 PM
Mode	Hybrid
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 6: Clean Water and Sanitation, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Enterprise AI & RAG Solutions Hackathon
Venue	DSN Lab
Online Medium	Google Meet
Students Internal Participants	50

Staffs Involved

No	Full Name	Role
1	EC085 - PRADEEP KUMAR G	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	Mr.Senthilkumar Thangavelu	Staff Engineer		PayPal, USA
2	Jury	G.Pradeepkumar	Assistant Professor		KPRIET

Event Description

The Enterprise AI & RAG Solutions Hackathon is a specialized competition designed for innovators to showcase their ability to build scalable, production-ready AI systems.
Moving beyond basic LLM integrations, this event challenges teams to solve enterprise-scale problems using Retrieval-Augmented Generation (RAG), vector database optimization, and agentic AI frameworks. Participants will be evaluated by industry leaders on technical soundness, scalability, and practical business applicability.

Actual Outcome and Report of the Event

the Enterprise AI & RAG Solutions Hackathon enabled participants to gain hands-on experience in designing and developing enterprise-level AI applications using Large Language Models and Retrieval-Augmented Generation techniques. Students enhanced their understanding of real-world problem solving by translating business use cases into AI-driven solutions, while gaining practical exposure to embeddings, vector databases, prompt engineering, and intelligent information retrieval pipelines. The event also strengthened teamwork, time management, and critical thinking skills through collaborative and time-bound development. Overall, the hackathon fostered innovation, improved awareness of industry-relevant AI workflows, and increased students' preparedness for careers in emerging domains of enterprise AI and generative technologies.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Biomedical Equipment Testing and Calibration/2025-26/ODD/031
Status	Closed
Name	Biomedical Equipment Testing and Calibration
Date and Time	05-01-2026 | 09:30 AM to 04:00 PM
Mode	On Campus
Type	Internships
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Biomedical Equipment Testing and Calibration
Venue	CBET
Students Internal Participants	3
Students External Participants	17

Staffs Involved

No	Full Name	Role
1	BM001 - ALLWYN GNANADAS A	Convenor
2	BME29 - KRISHNA KUMAR R	Co-convenor
3	NT913 - KIRUTHIKA S	Coordinator

Event Description

An internship from the center for Biomedical Equipment Testing and Calibration. This internship will provide hands on experience to the students

Actual Outcome and Report of the Event

The interns learned about the testing of the medical devices using Fluke Analyzers

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Angular JS/2025-26/ODD/017
Status	Closed
Name	Angular JS
Date and Time	18-12-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Angular JS
Venue	CSBS III YEAR CLASSROOM
Students Internal Participants	37

Staffs Involved

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

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Nagendra Babu	Software Developer	Nagendra Naidu	Innovative Engineering Products Solutions

Actual Outcome and Report of the Event

The One Credit Course on Angular JS successfully equipped students with essential knowledge and practical skills required for modern front-end web development. By the end of the course, students demonstrated a clear understanding of Angular JS architecture and were able to apply core concepts such as data binding, directives, services, and routing to build dynamic web applications. Hands-on sessions enabled learners to design simple single-page applications (SPAs) and implement client-side validation and HTTP communication effectively. Overall, the course enhanced students' technical competence, problem-solving ability, and confidence in using Angular JS for developing industry-relevant web applications within a limited but focused learning duration.The Following Projects were assigned to the students. Teams are formed for Execution of projects. Evaluation done for 100 marks. Students gained

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Practical knowledge using this one credit course from industry experts.
PROJECTS ASSIGNED TO STUDENTS (AngularJS – Basics & Medium)1. Student Registration Form (AngularJS Forms)Evaluation Focus
• Use of ng-model for two-way binding
• Form validation (required, email, minlength)
• Display validation messages
2. Login Page with ValidationEvaluation Focus
• Input directives (type, ng-required)
• Custom validation (password length / pattern)
• Form submit handling
3. Simple To-Do List ApplicationEvaluation Focus
• Adding, deleting, and listing items
• Use of ng-repeat
• Scope variables and functions
4. Employee List ManagementEvaluation Focus
• Display data using ng-repeat
• Add/Edit/Delete employee records
• Use of filters for search
5. Product Search & Filter PageEvaluation Focus
• Built-in AngularJS filters (filter, orderBy)
• Search functionality
• Dynamic UI updates
6. Simple Calculator ApplicationEvaluation Focus
• Scope communication
• Event handling (ng-click)
• Expression evaluation
7. Contact Management ApplicationEvaluation Focus
• Form handling and validations
• Data binding and dynamic updates
• CRUD operations using scope
8. Weather App using Public APIEvaluation Focus
• AJAX calls using $http
• API response handling
• Data binding with view
9. Single Page Navigation WebsiteEvaluation Focus
• AngularJS routing
• SPA navigation
• Multiple views using templates
10. Online Quiz ApplicationEvaluation Focus
• Question rendering using ng-repeat
• Score calculation logic
• Scope hierarchy usage
11. Simple Shopping Cart ApplicationEvaluation Focus
• Add/remove items
• Total price calculation
• Use of filters and expressions
12. Feedback / Survey ApplicationEvaluation Focus
• FormController usage
• Validation and submission
• Displaying submitted feedback
Evaluation: 100 Marks
Criteria
Marks
Project Functionality
30
GitHub Maintenance
20
AngularJS Concepts Usage
30
Viva Questions
20
Total Marks
100

AI Project Evaluation Criteria (100 Marks Total)
Criteria
Marks
Evaluation Questions / Guidelines
1. Viva Voce
20 Marks
What is AngularJS and why is it used?
Explain two-way data binding.
What is the role of ng-model?
What is a Single Page Application (SPA)?
2. Project Implementation & Functionality
30 Marks
Application runs without errors
Proper use of AngularJS directives
Functional UI output
Clear separation of HTML and logic
3. GitHub Maintenance
20 Marks
Proper folder structure
README with project description
Comments in code
Meaningful commit history
4. AngularJS Concepts & Design
30 Marks
AngularJS Concepts & Design – 30 MarksSub-Division:
• Data Binding & Directives (10 Marks)
✔ Correct use of ng-model, ng-repeat, ng-click
• Controllers & Scope (10 Marks)
✔ Scope variables and functions
✔ Basic scope communication
• Routing / Filters / Services (10 Marks)
✔ Use of routing or filters
✔ API usage (if applicable)

POSTER



IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	One Credit Course on Software tools for Biomedical Engineers/2025-26/ODD/028
Status	Closed
Name	One Credit Course on Software tools for Biomedical Engineers
Date and Time	17-12-2025 | 09:00 AM to 04:00 PM
Mode	Off Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	One Credit Course on Software tools for Biomedical Engineers
Venue	II BME classroom
Faculty Internal Participants	77

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Convenor
2	BM001 - ALLWYN GNANADAS A	Co-convenor

Resource Persons

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

Event Description

Department of Biomedical Engineering is planned to conduct One Credit Course for II BME students from 17.12.2025 to 22.12.2025 on Software tools for Biomedical Engineers by Resource person from Prashan Medical Technologies, Coimbatore.

Actual Outcome and Report of the Event

MATLAB Proficiency for Biomedical Data
Application of Algorithms in Biomedical Contexts
Industry-Standard Project Development

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POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Alumni in Business - Meet/2025-26/ODD/023
Status	Closed
Name	Alumni in Business - Meet
Date and Time	13-12-2025 | 09:30 AM to 12:29 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Other
Related SDG	17: Partnerships to achieve the Goal
Department	Alumni in Business - Meet
Venue	Care Studio
Registration Link	https://docs.google.com/forms/d/e/1FAIpQLSch5PkooRHNPPE-wZRd5OBJAA4b2edpQcE4JIy9HQWACr7GZA/viewform?u
Industry Participants	30
Faculty Internal Participants	10

Event Description

Alumni In Business Meet is organised to network Alumni Entrepreneurs.

IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	MoU signing with Maylancer Techios/2025-26/ODD/014
Status	Closed
Name	MoU signing with Maylancer Techios
Date and Time	11-12-2025 | 11:00 AM to 12:30 PM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	Teaching
Related SDG	17: Partnerships to achieve the Goal
Department	MoU signing with Maylancer Techios
Venue	Daffodil
Industry Participants	2
Faculty Internal Participants	6

Event No	MobilityX 2.0 – Conclave/2025-26/ODD/020
Status	Closed
Name	MobilityX 2.0 – Conclave
Date and Time	27-09-2025 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	MobilityX 2.0 – Conclave
Venue	Smart Home Automation Laboratory
Students External Participants	241

Staffs Involved

No	Full Name	Role
1	ME118 - ARPIT ANIL PANWAR	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr. Bhuvana Sundar Soorappaiah	Program Manager (Automotive)		Bosch Global Software Technologies.
2	Chief Guest	Mr. Deepak Mandloi	Control Software Lead		,Electra EV

Event Description

The MobilityX 2.0 Conclave was organized on 27th September 2025, following the hackathon. The conclave aimed to provide students with insights into the current trends
and future directions in mobility and electric vehicles, directly from industry experts.
Event Overview:
The conclave featured two esteemed guest speakers:
- Mr. Bhuvana Sundar Soorappaiah – Program Manager (Automotive),
Bosch Global Software Technologies.
- Mr. Deepak Mandloi – Control Software Lead, Electra EV

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(formerly Motor Control Software Lead at Ola Electric, Assistant Manager R&D at TVS Motor Company).
The speakers shared their professional journeys and expertise in the automotive and EV domains. They emphasized the significance of software-driven automotive
systems, sustainable mobility, and the need for engineers to adapt to rapidly evolving technologies.
Key Highlights of the Conclave:
- Expert sessions by industry leaders from Bosch and Electra EV.
- Insights into future automotive technologies and EV domain opportunities.
- Bridged academic knowledge with industry expectations.
- Interactive Q&A session where students engaged with the speakers.
- Participation of 241 students, ensuring wide outreach and impact.
- Positive feedback from attendees on the relevance and value of the conclave.

Actual Outcome and Report of the Event

The MobilityX 2.0 Conclave served as a vital knowledge-sharing platform, bridging the gap between academia and industry. With expert insights from Bosch and Electra EV, students gained exposure to the latest trends in automotive software, electric mobility, and sustainable transportation. The interactive sessions not only provided valuable industry perspectives but also inspired participants to align their academic learning with global industrial needs. The conclave achieved its objective of motivating future engineers to embrace innovation and adapt to the fast-evolving mobility sector.

POSTER



IMG1



IMG2



Event No	IdeaSprint 2.0/2024-25/ODD/035
Status	Closed
Name	IdeaSprint 2.0
Date and Time	14-03-2025 | 09:30 AM to 03:30 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 17: Partnerships to achieve the Goal
Department	IdeaSprint 2.0
Venue	HV & EV LAB,II MI CLASS ROOM
Students External Participants	45

Staffs Involved

No	Full Name	Role
1	ME118 - ARPIT ANIL PANWAR	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	Venkatesan Jayaraman	Managing Director		PROFENNA TECHNOLOGIES

Event Description

IdeaSprint 2.0 was conducted as part of FIESTTA'25, organized by the IEEE Vehicular Technology Society (VTS). The event took place on 14th of March from 9:00 AM to 1:00 PM at CoE Of Hybrid Vehicles and Electrical Vehicles. The competition aimed to encourage creativity and problem-solving by challenging participants to generate innovative ideas within a limited timeframe.

Event Overview:

IEEE VTS hosted an engaging and interactive competition titled 'IdeaSprint' on 14th of March. This event provided a platform for students to think critically and develop ideas based on problem statements related to their domain or interests. Participants were given a duration of 3 to 4 hours, starting from 9:00 AM and concluding by 1:00 PM, to select problem statements and formulate unique, practical, and innovative solutions. The event emphasized quick thinking, structured ideation, and effective presentation skills.

After the idea submission phase ended at 1:00 PM, a presentation session was conducted from 1:00 PM to 3:00 PM. During this session, participants presented their ideas to a panel of judges for evaluation. The ideas were assessed based on

creativity, feasibility, and relevance to their chosen domain. This structure ensured that participants not only developed innovative solutions but also effectively communicated them to an audience. The competition fostered a spirit of innovation and critical thinking, making it a valuable learning experience for all attendees.

Key Highlights of the Session:

- Participants actively engaged in problem-solving by selecting relevant problem statements.
- The event encouraged critical thinking, structured ideation, and innovative solution development.
- Teams worked within a constrained timeframe, enhancing their time management skills.
- Presentations were evaluated on creativity, feasibility, and domain relevance.
- The event was well-received, fostering a culture of innovation and entrepreneurship.

Actual Outcome and Report of the Event

The 'IdeaSprint 2.0' event, conducted as part of FIESTTA'25 under the IEEE Vehicular Technology Society, successfully encouraged students to generate and present innovative ideas in a competitive setting. By challenging participants to develop solutions within a limited time, the event promoted creativity, structured thinking, and effective communication.

The competition reinforced IEEE VTS's commitment to fostering innovation and problem-solving skills among students. Participants gained valuable experience in rapid ideation and presentation, inspiring them to contribute to future advancements in their respective domains.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	FIELD VISIT/2025-26/ODD/065
Status	Closed
Name	FIELD VISIT
Date and Time	18-11-2025 | 09:00 AM to 02:00 PM
Mode	Off Campus
Type	Industry Visit
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	FIELD VISIT
Venue	LIVEWIRE & PUMO TECHNOVATION COIMBATORE
Industry Participants	10
Faculty Internal Participants	3
Faculty External Participants	5
Students Internal Participants	65

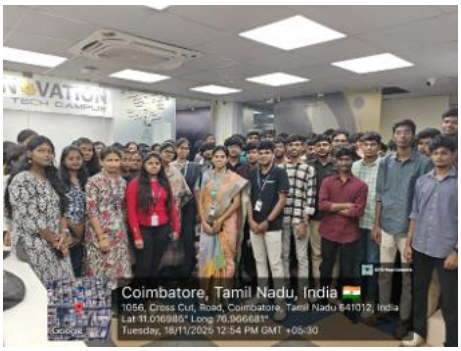
Staffs Involved

No	Full Name	Role
1	CS140 - AMITHA I C	Convenor
2	CS137 - SUGANYA	Co-convenor
3	SH096 - KALAIVANI A	Co-convenor

POSTER



WEBIMG



IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



Event No	GUEST LECTURE ON COMPUTER ASSEMBLY AND MAINTENANCE/2025-26/ODD/064
Status	Closed
Name	GUEST LECTURE ON COMPUTER ASSEMBLY AND MAINTENANCE
Date and Time	04-11-2025 | 02:15 PM to 04:15 PM
Mode	Online
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	GUEST LECTURE ON COMPUTER ASSEMBLY AND MAINTENANCE
Venue	ZOOM MEET
Online Medium	Zoom
Meeting Link	https://zoom.us/j/99602061395?pwd=FnLN2wo1PGxoF9umdBBnHEZ3lJ4i8O.1
Industry Participants	1
Faculty Internal Participants	4
Students Internal Participants	174

Staffs Involved

No	Full Name	Role
1	CS140 - AMITHA I C	Coordinator
2	CS117 - VISHNUPRIYA B	Coordinator
3	CS114 - MOHAN M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Mr. Nakul P M	Senior Manager	nakulpm@gmail.com	Verizon India

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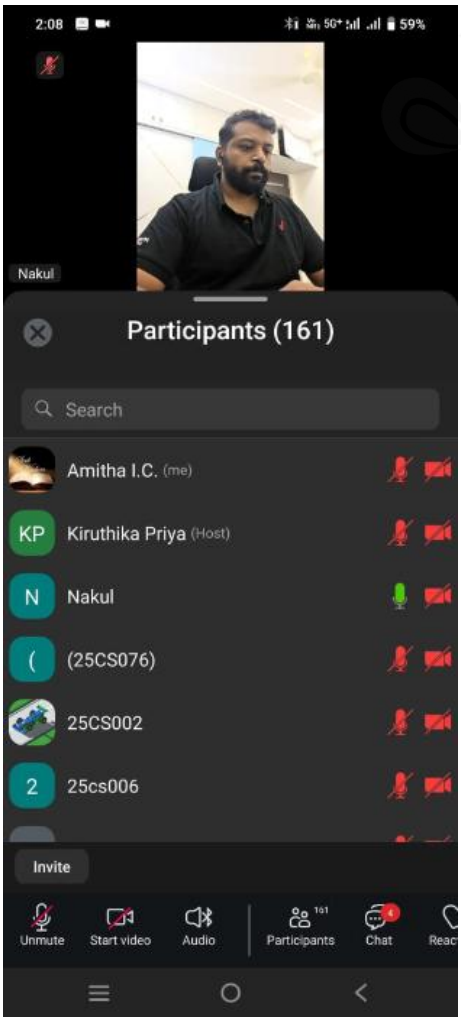
POSTER



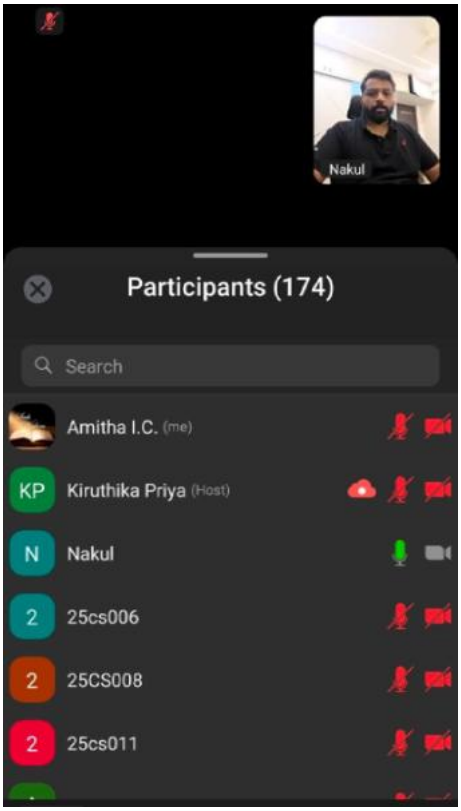
WEBIMG



IMG1



IMG2



Event No	Industry Visit -/2025-26/ODD/023
Status	Closed
Name	Industry Visit -
Date and Time	08-11-2025 | 09:30 AM to 12:30 PM
Mode	Off Campus
Type	Industry Visit
Level	Institutional
Organized For	Student
Related SDG	9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Industry Visit -
Students Internal Participants	75

Staffs Involved

No	Full Name	Role
1	IT011 - DHANANJEIYAN B	Coordinator
2	IT004 - PRIYADARSHINI S	Co-convenor

Event Description

Industry Visit for I YEAR

POSTER



Events

KPR Institute of Engineering and Technology

IMG1



Event No	CHAKRAVYUHA 2025 - ROBO RACE/2025-26/ODD/016
Status	Closed
Name	CHAKRAVYUHA 2025 - ROBO RACE
Date and Time	14-10-2025 | 10:00 AM to 04:00 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	CHAKRAVYUHA 2025 - ROBO RACE
Venue	ARC and COE - EV HV
Students External Participants	21

Staffs Involved

No	Full Name	Role
1	ME101 - KUMAR M	Convenor
2	ME083 - JOEL E	Coordinator
3	ME118 - ARPIT ANIL PANWAR	Coordinator

Event Description

The thrill of innovation and competition came alive at the ROBO RACE, where bots from various colleges raced to dominate the track! A total of 21 participants forming 12 teams showcased their engineering brilliance, creativity, and control as they maneuverer through twists and turns at lightning speed. Every team brought unique designs and strategies to the arena, making the event both challenging and electrifying. The atmosphere buzzed with energy as robots zoomed ahead, proving the perfect blend of mechanical precision and coding mastery. ROBO RACE – Bluetooth Car and RC Car race Organized by: Mechatronics Department Team Size: Maximum 4 Members per Date & Time: 14.10.2025(Tuesday) | 9:30 AM – 4:30 PM Venue: ARC Ground & COE EV&HV Coordinators: Naren K – 91235 40983, Sathish T -7695988430, Hari Krishnan M - 9361473125

Actual Outcome and Report of the Event

The Department of Mechatronics Engineering at KPR Institute of Engineering and Technology, conducted the Robo Race on 14th October 2025 at the ARC Ground & COE EV&HV. The event combined technical application with robotics, allowing students to design and race robotic platforms. Several student teams participated actively, showcasing creativity and operating skills. After a competitive 1st round of races, 6 Teams Qualified for second round. The following teams emerged as winners: First Prize – Team Nuclear 2 Akash K R, Nikhil Second Prize – Team Ams Riders Muhammed Zubair , Bala P. The department congratulated the winners and appreciated all participants for their enthusiasm and teamwork. The event highlighted the integration of tradition with technology and served as an engaging platform for student innovation.

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	CHAKRAVYUHA 2025 - CAD MODELLING/2025-26/ODD/015
Status	Closed
Name	CHAKRAVYUHA 2025 - CAD MODELLING
Date and Time	14-10-2025 | 09:00 AM to 01:00 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	CHAKRAVYUHA 2025 - CAD MODELLING
Venue	MECHATRONICS LAB
Students Internal Participants	1
Students External Participants	8

Staffs Involved

No	Full Name	Role
1	ME101 - KUMAR M	Convenor
2	ME083 - JOEL E	Coordinator

Event Description

The CAD Modeling Competition, part of Chakravyuha'25, was conducted on 14th October 2025 from 9:00 AM to 1:00 PM at the Mechatronics Lab. The event aimed to test participants' design and modeling skills using advanced CAD tools such as SolidWorks and AutoCAD. It provided a platform for students to showcase their creativity, technical proficiency, and problem-solving ability through real-time design challenges. The competition was held in individual mode, encouraging independent innovation and technical understanding. Participants were tasked with modeling industrial and mechanical components within a given time frame. The event emphasized accuracy, time management, and aesthetic design quality. Faculty coordinators ensured smooth conduct and evaluated designs based on geometry precision, constraints, and visualization. The competition concluded with an interactive feedback session appreciating participants' enthusiasm and technical effort. coordinators: SIVABALA S(8608600726), ASWIN P(97914 06935)

Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

The Department of Mechatronics Engineering at KPR Institute of Engineering and Technology successfully organized the CAD Modeling Competition as part of the Technical Symposium “Chakravyuha 2025” on 14th October 2025, from 9:00 AM to 1:00 PM at the Mechatronics Lab. The event aimed to enhance students’ design proficiency and technical creativity through real-time CAD modeling challenges conducted in an individual participant format. Students from various institutions actively participated, showcasing their modeling and problem-solving skills using advanced CAD tools. The competition concluded with outstanding performances, where

Winners

Boobesh

First Runner up

Harish K

Second Runner up

Abijith S

The event was a great success, providing a valuable platform for students to apply theoretical knowledge in practical design applications. The department sincerely appreciates the dedicated efforts of the event coordinators and volunteers, whose meticulous planning and teamwork ensured the smooth and efficient execution of the competition, contributing to the overall success of Chakravyuha 2025.

POSTER



Event No	CHAKRAVYUHA 2025 - POSTER DESIGN/2025-26/ODD/013
Status	Closed
Name	CHAKRAVYUHA 2025 - POSTER DESIGN
Date and Time	13-10-2025 | 09:30 AM to 12:30 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	CHAKRAVYUHA 2025 - POSTER DESIGN
Venue	IV Year MI Classroom
Students Internal Participants	1
Students External Participants	4

Staffs Involved

No	Full Name	Role
1	ME101 - KUMAR M	Convenor
2	ME083 - JOEL E	Coordinator
3	NT838 - KATHIRVEL S	Coordinator

Event Description

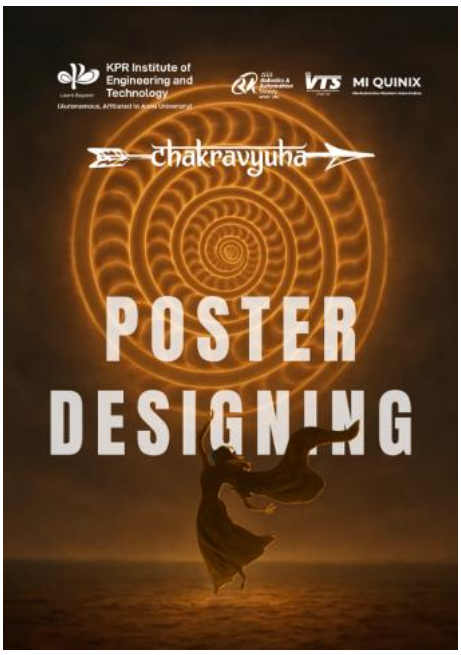
The CHAKRAVYUHA-25 Poster Designing Contest was organized to encourage creative visual communication and artistic representation centred around a unique theme, announced at the start of the event. Each team consisted of four members, allotted three hours comprising two hours for poster design and one hour for evaluation. Participants were required to submit original and impactful posters, adhering to dimensions and templates provided during the competition. Plagiarism or copying existing designs was strictly prohibited, supporting a fair and innovative environment. All teams were required to report to the venue promptly, and non-compliance with protocols led to disqualification. The contest aimed to foster originality, creativity, and thematic relevance through visual design. Date & Time: 13.10.2025 (Monday) | 09:30 AM -12:30 PM. Venue: IV yr Mechatronics Classroom. Coordinators: Thenmozhi M - 94437 20517 | Rokesh Kannan K – 88072 91695.

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Actual Outcome and Report of the Event

The event witnessed enthusiastic participation from multiple teams, with each poster evaluated on criteria such as creativity, originality, innovative representation, relevance to the theme, neatness, clarity, and overall impact. After a competitive round, the jury; whose decision was final and binding, selected the winning entries based on authentic execution and thematic connection. The contest successfully encouraged teamwork, expressive design, and thoughtful interpretation of the given theme. First prize was secured by Jaya Saru Nethera S P of team PIXELONE and Second prize was secured by Arun S of team CIVIL STARS. Winners were recognized and awarded, while all participants were appreciated for their effort and engagement in promoting artistic innovation within the student community.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Chakravyuha 2025 - PROMPT IT RIGHT/2025-26/ODD/012
Status	Closed
Name	Chakravyuha 2025 - PROMPT IT RIGHT
Date and Time	13-10-2025 | 09:30 AM to 12:30 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Chakravyuha 2025 - PROMPT IT RIGHT
Venue	Mechatronics Lab
Students External Participants	25

Staffs Involved

No	Full Name	Role
1	ME101 - KUMAR M	Convenor
2	MI006 - ANANDHI S	Coordinator
3	ME083 - JOEL E	Coordinator

Event Description

The Department of Mechatronics Engineering at KPR Institute of Engineering and Technology, through MI-QUINIX, organized the Prompt It Right Competition on 13th October 2025 at the Mechatronics Lab. The event was designed to test participants' creativity, technical reasoning, and ability to interact effectively with AI models through precise and innovative prompts.■ Students from various departments participated enthusiastically, completing a series of challenging rounds that included image generation, debugging codes, automation scenarios, and complex prompt engineering tasks. The competition provided a hands-on experience in utilizing AI tools effectively while fostering problem-solving and communication skills.■

Actual Outcome and Report of the Event

The Department of Mechatronics Engineering at KPR Institute of Engineering and Technology, through MI-QUINIX, organized the Prompt It Right Competition on 13th October 2025 at the Mechatronics Lab. The event was designed to test participants' creativity, technical reasoning, and ability to interact effectively with AI models through precise and innovative prompts.■
Students from various departments participated enthusiastically, completing a series of challenging rounds that included image generation, debugging codes, automation scenarios, and complex prompt engineering tasks. The competition provided a hands-on experience in utilizing AI tools effectively while fostering problem-solving and communication skills.■

After a series of intense rounds, the following teams emerged as winners:■
First Prize – Team Rolex
Naveen Kumar
Pranav
Second Prize – Team Promptify
Ajay Selvaraj
Lakshanya
Kanish

Third Prize – Team Zenith
Aathirai Yaazhini Thiru
Akshay Selvaraj
Premnath
The department extended heartfelt congratulations to all the winners and participants for their innovation and active engagement. The competition successfully demonstrated the fusion of AI creativity and technical insight, encouraging students to explore the growing domain of prompt engineering and artificial intelligence communication.

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Events

KPR Institute of Engineering and Technology

IMG1



POSTER



Event No	CHAKRAVYUHA 2025 - PAPER PRESENTION/2025-26/ODD/011
Status	Closed
Name	CHAKRAVYUHA 2025 - PAPER PRESENTION
Date and Time	14-10-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	CHAKRAVYUHA 2025 - PAPER PRESENTION
Venue	MI - CLASSROOMS
Students External Participants	110

Staffs Involved

No	Full Name	Role
1	ME101 - KUMAR M	Convenor
2	MI007 - ARNAB SIKIDAR	Coordinator
3	EE074 - PARIMALA V	Coordinator
4	ME083 - JOEL E	Coordinator

Event Description

The Paper Presentation event was organized as a part of CHAKRAVYUHA'25, an interdepartmental technical fest conducted on 14th October 2025. The event aimed to provide a platform for students to showcase their research aptitude, analytical thinking, and presentation skills through innovative and practical engineering concepts.

The event witnessed participation from over 40 teams comprising 110 students representing diverse engineering domains. Participants presented papers under general engineering themes, including Mechanical, Mechatronics, Electrical, Electronics, IoT, and Manufacturing. Each team was evaluated based on originality, technical depth, clarity of presentation, and practical relevance of their work. The event fostered an environment of knowledge exchange, technical discussion, and creative problem-solving among participants and the judging panel. Student Coordinators: Saran T, Yogeesh U

Actual Outcome and Report of the Event

The Paper Presentation event was organized as a part of CHAKRAVYUHA'25, an interdepartmental technical fest conducted on 14th October 2025. The event aimed to provide a platform for students to showcase their research aptitude, analytical thinking, and presentation skills through innovative and practical

engineering concepts.

The event witnessed participation from over 40 teams comprising 110 students representing diverse engineering domains. Participants presented papers under general engineering themes, including Mechanical, Mechatronics, Electrical, Electronics, IoT, and Manufacturing. Each team was evaluated based on originality, technical depth, clarity of presentation, and practical relevance of their work. The event fostered an environment of knowledge exchange, technical discussion, and creative problem-solving among participants and the judging panel.

Winners - Opti Logix

Rhythan U T

Yokeshwar S

Prakash A

First Runner up - Team Innovators

Sriram Arjun

Second Runner up - team Nexa

Monika A

Pragathi Sri K

Deepak B

Rethanya R

POSTER



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	CHAKRAVYUHA 2025 - Workshop on drone simulation using matlabB1/2025-26/ODD/009
Status	Closed
Name	CHAKRAVYUHA 2025 - Workshop on drone simulation using matlabB1
Date and Time	13-10-2025 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	CHAKRAVYUHA 2025 - Workshop on drone simulation using matlabB1
Venue	UAV LAB
Students Internal Participants	2
Students External Participants	15

Staffs Involved

No	Full Name	Role
1	ME101 - KUMAR M	Convenor
2	ME083 - JOEL E	Coordinator

Event Description

The MATLAB for Drone Path Simulation: A Hands-on Workshop, an intensive session on 13.10.2025 from 02:00 PM – 4:00 PM designed to equip you with the essential tools and techniques for effective drone path planning. Organized by the MI QUINIX – Mechatronics Student Association and held at the Unmanned Aerial Vehicle Laboratory, this workshop will take you from theory to a functional simulation, offering practical experience in modeling drone dynamics, implementing control algorithms for stable flight, and developing and optimizing flight paths using MATLAB/Simulink. For any queries, contact the Co-ordinators: Dharuneesh K S – 9994186299 and Josika S J -9080323455

Actual Outcome and Report of the Event

The Department of Mechatronics Engineering at KPR Institute of Engineering and Technology, under the aegis of MI-QUINIX – Mechatronics Student Association, successfully conducted the MATLAB for Drone Path Simulation: A Hands-on Workshop on 13th October 2025 at the UAV LAB. The workshop provided an intensive, hands-on learning experience for participating student , focusing on the practical application of MATLAB/Simulink for drone dynamics modeling and optimal flight path planning. Several student actively participated, showcasing their technical aptitude in control systems and simulation. The session effectively demonstrated the powerful integration of software tools with real-world aerial vehicle challenges, serving as an engaging platform for skill development and innovation among students. The department appreciated the enthusiasm and teamwork displayed by all attendees, highlighting the event's success in promoting advanced technical skills.

IMG1



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Events

KPR Institute of Engineering and Technology

POSTER



Event No	CHAKRAVYUHA 2025 - TREASURE HUNT/2025-26/ODD/007
Status	Closed
Name	CHAKRAVYUHA 2025 - TREASURE HUNT
Date and Time	14-10-2025 | 11:15 AM to 01:00 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	CHAKRAVYUHA 2025 - TREASURE HUNT
Venue	OPEN AIR THEATRE
Students External Participants	21

Staffs Involved

No	Full Name	Role
1	ME101 - KUMAR M	Convenor
2	ME083 - JOEL E	Coordinator
3	NT869 - BOOPATHI M	Coordinator

Event Description

Get ready to test your wits and teamwork! Join us for the Treasure Hunt organized by MI-QUINIX – The Mechatronics Students Association, where clues, logic, and speed lead the way to victory. Participants followed a trail of 15 exciting clues hidden across the campus — from the Notice Board to the Robotics Lab, Open Auditorium, Wi-Fi Zone, EV Lab, and even the Food Court. Each riddle challenged participants to think critically and explore familiar spaces with fresh curiosity. Teams of three students each competed enthusiastically to decode every hint and reach the final destination. The adventure concluded at the Department Display Board, where the treasure was revealed. Attractive prizes awaited the fastest and most observant teams
Team Size: Maximum 3 Members per Team
Special Element: Logical problem-solving with time-bound clue tracing
Venue: Department of Mechatronics and Campus Premises
Coordinators:
Dinesh Karthick K – 91235 38090
Saranya R - 76958 49424

Actual Outcome and Report of the Event

The Department of Mechatronics Engineering at KPR Institute of Engineering and Technology, through MI-QUINIX, successfully conducted the Treasure Hunt on 14th October 2025. The event served as an engaging activity that encouraged teamwork, critical thinking, and campus exploration. Several student teams participated with enthusiasm, solving riddles and navigating locations based on creative clues related to laboratories, academic spaces, and recreational areas. After an exciting and competitive session, the following teams emerged as winners:
First Prize – Eniyan Team
AL. Eniyan
M. Logeshwar
S. Mageshwaran

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POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	CHAKRAVYUHA 2025 - AUTOTRONICS WORKSHOP/2025-26/ODD/006
Status	Closed
Name	CHAKRAVYUHA 2025 - AUTOTRONICS WORKSHOP
Date and Time	15-10-2025 | 09:00 AM to 01:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	CHAKRAVYUHA 2025 - AUTOTRONICS WORKSHOP
Venue	COE - BOSCH
Students Internal Participants	22
Students External Participants	33

Staffs Involved

No	Full Name	Role
1	ME101 - KUMAR M	Convenor
2	ME083 - JOEL E	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Aishwarya Rajashekaran	Business Development		BOSCH

Event Description

The Autotronics Workshop was a two-day technical training session organized under Chakravyuha'25, the National-level technical fest of the Department of Mechatronics Engineering. The event was designed to provide students with a foundational understanding of Automotive basics, Sensors and Actuators-identification, purpose, Testing, Vehicle Diagnostics. The workshop combined theoretical instruction with Hands on training, enabling students to connect classroom concepts with real-world Automotive applications. Date & Time:15.10.2025 (Wednesday), 16.10.2025 (Thursday) | 9:00 AM – 1:00 PM Venue: Bosch COE Co-ordinators: Mukesh Kanna B R – 89030 60215 Kanishka Sri.V – 93845 60186

Actual Outcome and Report of the Event

The Autotronics Workshop conducted during Chakravyuh'25 witnessed enthusiastic participation from students eager to deepen their understanding of advanced automotive electronics. The event was organized over two sessions — Day 1 (Forenoon) and Day 2 (Forenoon) — featuring a blend of expert lectures, technical discussions, and interactive demonstrations. Participants were introduced to the fundamentals of automotive mechatronics, covering electronic control units (ECUs), sensors, actuators, and communication protocols used in modern vehicles. The sessions further delved into intelligent vehicle systems, real-time diagnostics, and automation trends shaping the future of the automotive domain. Students actively engaged with the speakers, showing keen interest in connecting theoretical knowledge with real-world automotive applications.

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POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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

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

IMG1



IMG2



Event No	MoU Signing Ceremony/2025-26/ODD/061
Status	Closed
Name	MoU Signing Ceremony
Date and Time	31-10-2025 | 10:00 AM to 11:00 AM
Mode	Off Campus
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	MoU Signing Ceremony
Venue	GRACE LASER JET TECHNOLOGY, SINGANALLUR
Industry Participants	5
Faculty Internal Participants	2
Other Participants	10

Staffs Involved

No	Full Name	Role
1	CS140 - AMITHA I C	Convenor

POSTER



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	MOU With Livewire/2025-26/ODD/021
Status	Closed
Name	MOU With Livewire
Date and Time	04-11-2025 | 11:00 AM to 12:30 PM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	MOU With Livewire
Venue	DAFFODIL
Industry Participants	3
Faculty Internal Participants	3
Faculty External Participants	11
Students Internal Participants	5

Staffs Involved

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

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	PrashaanthV	Central Head	tn.cbesp@livewireindia.com	Live Wire

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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	One credit course on "Fundamentals of Cybersecurity"/2025-26/ODD/015
Status	Closed
Name	One credit course on "Fundamentals of Cybersecurity"
Date and Time	27-10-2025 | 01:45 PM to 04:15 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	One credit course on "Fundamentals of Cybersecurity"
Venue	CAC Hall
Faculty Internal Participants	2
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator
2	SC001 - SATINDER KAUR	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Ahmad Salehi Shahraki	Professor		La Trobe University, Australia

Event Description

Prof.Ahmad Salehi Shahraki, Professor, La-Trobe university, Australia delivered the one credit course on "Fundamentals of Cyber Security" to all the CSE cluster students. Totally 60students from CSE, CSBS, AIDS, AIML & IT students attended the course.

Actual Outcome and Report of the Event

Prof.Ahmad Salehi Shahraki, Professor, La-Trobe university, Australia delivered the one credit course on "Fundamentals of Cyber Security" to all the CSE cluster students. Totally 60students from CSE, CSBS, AIDS, AIML & IT students attended the course. The session conducted as the combination of theory and Practical.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



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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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



Event No	Data science in probability and statistics data/2025-26/ODD/018
Status	Closed
Name	Data science in probability and statistics data
Date and Time	28-10-2025 | 09:00 AM to 04:15 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Data science in probability and statistics data
Venue	Third Year Class Room
Faculty Internal Participants	1
Students Internal Participants	75
Students External Participants	75

Staffs Involved

No	Full Name	Role
1	IT011 - DHANANJEIYAN B	Convenor

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dhananjeiyan B	Assistant professor	dhananjeiyanb@gmail.com	KPR institution of engineering and technology

Event Description

VAC

IMG1



IMG2



POSTER



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

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Events

KPR Institute of Engineering and Technology

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

IMG1



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

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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

POSTER



WEBIMG



IMG2



IMG1



Event No	Database Management for Chemical Engineers/2025-26/ODD/036
Status	Closed
Name	Database Management for Chemical Engineers
Date and Time	24-10-2025 | 10:00 AM to 04:00 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Database Management for Chemical Engineers
Venue	Elective Hall, Chemical Engineering
Faculty Internal Participants	1
Students Internal Participants	15

Event Description

This one day lecture and hands on training session is organized for Chemical Engineering Students with Honors in Computational Chemical Engineering. The expert speaker Mr.S.Bharathwaj, is a Senior Software Engineer from Cognizant Technology Solutions.

Actual Outcome and Report of the Event

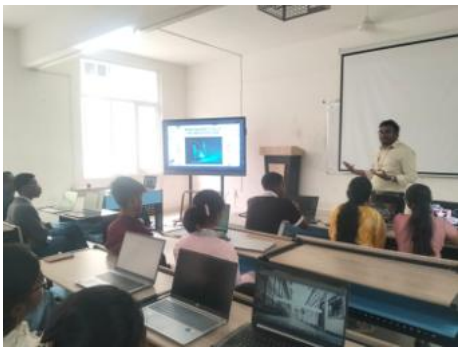
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Events

KPR Institute of Engineering and Technology

The one day handson training program on Database Management was organized to students of Hons Course - Computer Applications in Chemical Engineering. Students used Oracle DB platform to train in database development

IMG1



IMG2



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

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

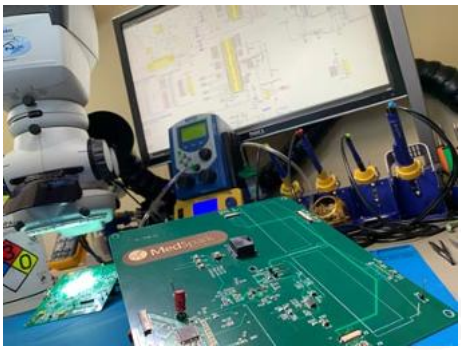
By the end of the three-day sessions, participants had:
Configured and programmed a microcontroller for digital and analog sensor interfacing.

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.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Placement Talk/2025-26/ODD/016
Status	Closed
Name	Placement Talk
Date and Time	10-10-2025 | 10:00 AM to 12:30 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Placement Talk
Venue	Final year class room
Industry Participants	1
Faculty Internal Participants	5
Students Internal Participants	61
Other Participants	5

Staffs Involved

No	Full Name	Role
1	IT011 - DHANANJEIYAN B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	PRASHAANTH V	CENTRE HEAD	tn.cbesp@livewireindia.com	LIVEWIRE

Event Description

Placement Talk

Actual Outcome and Report of the Event

Students understood the end-to-end campus recruitment process and expectations of IT recruiters.
Increased awareness of career opportunities in various IT domains.
Motivated students to focus on skill enhancement, mock interviews, and aptitude training.
Many students expressed confidence and interest in participating proactively in placement drives.

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Events

KPR Institute of Engineering and Technology

IMG1



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

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

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Events

KPR Institute of Engineering and Technology

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



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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.
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.

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Events

KPR Institute of Engineering and Technology

POSTER



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

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Events

KPR Institute of Engineering and Technology

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.

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	Reel2Real Wars/2025-26/ODD/015
Status	Closed
Name	Reel2Real Wars
Date and Time	27-09-2025 | 11:00 AM to 02:30 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Reel2Real Wars
Venue	EEE Department
Registration Link	https://docs.google.com/forms/d/e/1FAIpQLSfdsxYa8wOe89D_qtpoStoiqno4TdQajZLTXuY_4sGpZWRxYw/viewform?usp=
Other Participants	60

Staffs Involved

No	Full Name	Role
1	EE067 - RAVINDRAN S	Coordinator

Event Description

Reel2Real Wars – The Ultimate Entertainment Battle!
Do you have what it takes to crack the toughest quizzes, connect the dots, and rule the meme game?
Here's your chance to showcase your wit, creativity, and quick thinking at Reel2Real Wars, exclusively for 1st-year students!
Compete in:
Movie Quiz – Test your cinema knowledge
Connections – Sharpen your logical skills
Meme War – Unleash your humor and creativity
Date: 27th September 2025
Time: 9:00 AM – 1:00 PM
Venue: EEE Department
Exciting prizes await the winners
Limited seats – Only 50 participants per event
Entry allowed only with your registration ticket
Scan the QR code in the poster to register & grab your ticket before it's gone!
Organized by:
Department of Electrical and Electronics Engineering, KPRIET

Actual Outcome and Report of the Event

■ Outcome of TECHNOWATT – Reel2Real Wars ■

The Department of EEE successfully conducted Reel2Real Wars on 27.09.2025 as part of TECHNOWATT, exclusively for first-year students. The event featured Movie Quiz, Connections, and Meme War, engaging participants in fun-filled yet intellectually stimulating activities. Students showcased creativity, teamwork, and quick thinking, making the event lively and interactive. Winners were awarded exciting prizes, and the program helped boost confidence, collaboration, and bonding among the freshers.

POSTER



WEBIMG



IMG1



IMG2



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

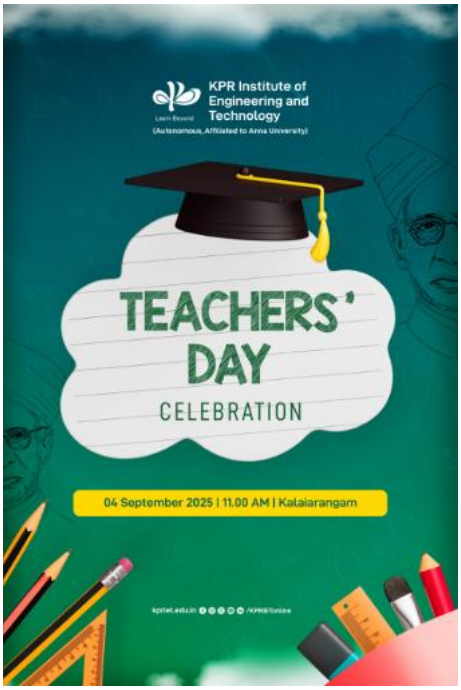
Teachers' Day Celebration at KPR Institute of Engineering and Technology was held on 04 September 2025 at 11:00 AM in Kalaiarangam with great enthusiasm and reverence. The program was organized to honor and appreciate the invaluable contributions of teachers in shaping the future of students.

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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IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

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.

POSTER



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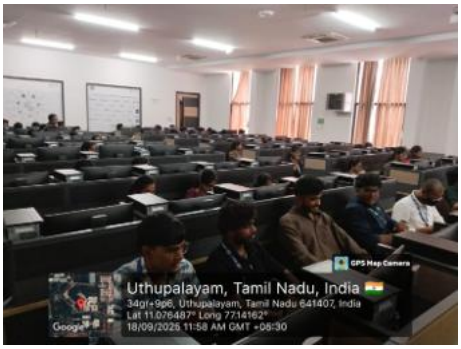


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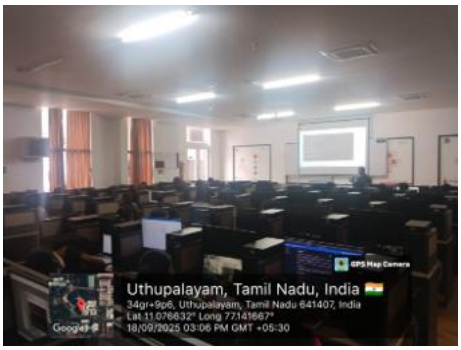
Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	AI in Cybersecurity: Smart Threat Detection and Prevention/2025-26/ODD/008
Status	Closed
Name	AI in Cybersecurity: Smart Threat Detection and Prevention
Date and Time	16-09-2025 | 02:00 PM to 04:00 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	AI in Cybersecurity: Smart Threat Detection and Prevention
Venue	Veena Hall
Industry Participants	1
Other Participants	150

Staffs Involved

No	Full Name	Role
1	IT003 - MALATHY S	Coordinator
2	IT007 - KALAIVANAN K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.S.Dhanaraj	Director	dhanaraj@secforgtek.com	Secforgtek IT Solutions

Event Description

The Department of Information Technology, KPR Institute of Engineering and Technology, is organizing a Guest Lecture on “AI in Cybersecurity: Smart Threat Detection and Prevention.”

This session aims to provide students with valuable insights into how Artificial Intelligence is revolutionizing cybersecurity practices. The lecture will cover how AI-driven systems detect and respond to potential threats in real-time, minimize false positives, and enhance overall network security. Participants will gain a

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deeper understanding of modern cybersecurity challenges, AI-based solutions for threat prediction, and strategies for preventing cyberattacks.
This event is an excellent opportunity for students to explore cutting-edge applications of AI in safeguarding digital infrastructure and to interact with an industry expert for practical knowledge and career-oriented guidance.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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

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

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

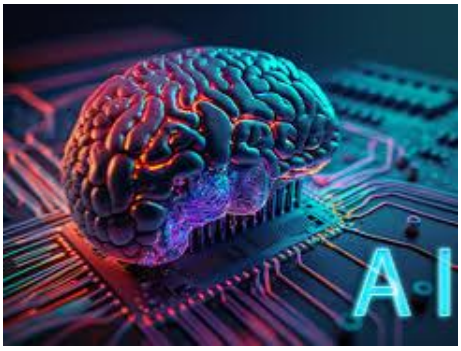
The session enabled students to gain a comprehensive understanding of how artificial intelligence can be applied to strengthen climate change resilience. Participants learned about innovative AI-driven strategies for predicting environmental impacts, optimizing resource management, and supporting sustainable 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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IMG1



IMG2



Event No	Inaugural of IIChE/2025-26/ODD/027
Status	Closed
Name	Inaugural of IIChE
Date and Time	05-08-2025 | 02:30 PM to 04:30 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Inaugural of IIChE
Venue	Thanam Hall
Other Participants	60

Staffs Involved

No	Full Name	Role
1	CH020 - PRANAV S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr Sathis K	Director Projects		Vedanta Africa

Events

KPR Institute of Engineering and Technology

Event Description

The IIChE Students Chapter was inaugurated with Mr. Sathish K, Director–Projects, Vedanta Africa, as the Chief Guest. He addressed the gathering and delivered an interactive session on career planning, guiding students on setting clear goals, exploring opportunities, and building skills for professional growth. The session was highly engaging and inspired students to plan their future with confidence and clarity.

Actual Outcome and Report of the Event

The inaugural of the IIChE Students Chapter, graced by Mr. Sathish K, Director–Projects, Vedanta Africa, proved to be highly impactful. The interactive session on career planning resulted in the following outcomes:
Students gained clarity on career pathways in the chemical engineering domain.
Enhanced awareness of industry expectations and required skill sets.
Motivation to set realistic goals and pursue continuous learning.
Improved interaction between students and industry professionals.
Inspiration to actively participate in IIChE activities for professional growth.

Event No	Collabrix/2025-26/ODD/026
Status	Closed
Name	Collabrix
Date and Time	14-08-2025 | 02:30 PM to 04:30 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 5: Gender Equality, 10: Reduced Inequality, 17: Partnerships to achieve the Goal
Department	Collabrix
Venue	Elective Hall
Other Participants	25

Staffs Involved

No	Full Name	Role
1	CH020 - PRANAV S	Coordinator

Event Description

The IIChE Students Chapter organized Collabrix, a fun-based team building activity aimed at enhancing collaboration and communication among students. The event featured a series of engaging team games that encouraged participants to work together, share ideas, and develop problem-solving skills. Students actively participated with great enthusiasm, fostering a spirit of teamwork and mutual support. The activity not only created an enjoyable learning experience but also strengthened interpersonal relationships, leaving participants motivated to carry forward the essence of collaboration in their academic and professional journey.

Actual Outcome and Report of the Event

The IIChE Students Chapter successfully conducted Collabrix, a team building activity that emphasized collaboration and communication. The outcomes of the event included:
Improved teamwork and problem-solving skills among participants.
Enhanced communication and idea-sharing within groups.
Strengthened peer bonding and mutual support.
Development of leadership and coordination abilities.
Increased enthusiasm for participating in future chapter activities.
The event proved to be both enjoyable and impactful, aligning with the chapter’s objective of fostering holistic student development.

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Events

KPR Institute of Engineering and Technology

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

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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IMG1



IMG2



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

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Events

KPR Institute of Engineering and Technology

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.

POSTER



IMG1



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IMG2



Event No	Mookshika Race/2025-26/ODD/003
Status	Closed
Name	Mookshika Race
Date and Time	23-08-2025 | 09:00 AM to 04:15 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Mookshika Race
Venue	Robotics and Automation COE
Other Participants	25

Staffs Involved

No	Full Name	Role
1	EE072 - KIRUBA SHANKAR R	Convenor
2	MI007 - ARNAB SIKIDAR	Coordinator
3	MI008 - HIRAK SARKAR	Coordinator

Event Description

Get ready to showcase your robotics skills this Vinayagar Chathurthi! Join us for the MOOKSHIKA RACE – Tradition on Track, where creativity meets technology. Bring your line followers, Robo race bots – decorate them with an eco-friendly mothagam and race to victory! Fastest bots win, but penalties apply for dropped mothagams and manual interventions.
Attractive prizes await the winning teams!
Don’t miss this exciting opportunity to celebrate tradition with innovation and represent your department.
MOOKSHIKA RACE – Tradition on Track Organized by: MI QUINIX – Mechatronics Student Association
Team Size: Maximum 3 Members per Team
Special Element: Mothagam must be carried by the robot to destination
Date & Time: 23.08.2025 (Saturday) | 9:00 AM – 4:30 PM
Venue: In Front of CoE Robotics and Automation
Co-ordinators:Naren – 91235 40983
Supreet – 99409 33907

Actual Outcome and Report of the Event

The Department of Mechatronics Engineering at KPR Institute of Engineering and Technology, through MI-QUINIX, conducted the Mooshika Race on 23rd August 2025 at the Robotics Lab. The event combined technical application with cultural symbolism, allowing students to design and race robotic platforms. Several student teams participated actively, showcasing creativity and problem-solving skills. After a competitive round of races, the following teams emerged as winners:
First Prize – Team DNL
Surya S (II EC)
Sreyas LA (II EC)
Vembu Shivasankar (II EC)
Second Prize – Team LAMIT G
Sanjay M (II CS C)
Naveen S (II CS C)
Srisanth S (II AIML)

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Third Prize – Team BotSquad
Thirupathiajay P A (III MI)
Vaishnavi S (III MI)
Harini S (III MI)
The department congratulated the winners and appreciated all participants for their enthusiasm and teamwork. The event highlighted the integration of tradition with technology and served as an engaging platform for student innovation.

POSTER



IMG1



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

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

POSTER



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Events

KPR Institute of Engineering and Technology

IMG2



Event No	One Day Hands on Training on Heat Exchanger Design and Analysis using Aspen/2025-26/ODD/021
Status	Closed
Name	One Day Hands on Training on Heat Exchanger Design and Analysis using Aspen
Date and Time	12-09-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	One Day Hands on Training on Heat Exchanger Design and Analysis using Aspen
Industry Participants	3
Faculty External Participants	4
Students External Participants	40

Staffs Involved

No	Full Name	Role
1	CH020 - PRANAV S	Coordinator
2	CH004 - ARUNKUMAR N	Coordinator

Event Description

The Department of Chemical Engineering is organizing a one-day hands-on training program on Heat Exchanger Design and Analysis using Aspen, in association with MSME PPDC. This program is designed to equip participants with practical knowledge of designing, simulating, and optimizing different types of heat exchangers using Aspen software. The training will cover fundamentals, detailed design methodologies, performance evaluation, and industrial case studies, with an emphasis on Shell & Tube, Plate, and Air-Cooled heat exchangers. Participants will gain valuable industry-oriented skills, exposure to real-world applications, and receive a certificate carrying the MSME PPDC logo, adding significant value to their professional credentials. This program is ideal for students, researchers, and professionals aiming to strengthen their expertise in process design and simulation.

Actual Outcome and Report of the Event

The one day hands on training program organized on Heat exchanger design and analysis using Aspen was organized to provide exposure on simulation tools for participants from various industries and institutes. Trainees were taught with basics of simulation and design of exchanger aspects.

IMG1



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Events

KPR Institute of Engineering and Technology

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.

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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Student Association Inauguration/2025-26/ODD/008
Status	Closed
Name	Student Association Inauguration
Date and Time	12-08-2025 | 11:00 AM to 12:30 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Student Association Inauguration
Venue	Ragam Hall
Other Participants	230

Staffs Involved

No	Full Name	Role
1	EC079 - TAMILSELVAN K S	Convenor
2	BME27 - KANIMOZHI S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr.Boopathi Sakthivel	Founder &CEO;		Prashan Medical Technologies

IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

POSTER



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



Events

KPR Institute of Engineering and Technology

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.

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Events

KPR Institute of Engineering and Technology

IMG1



Event No	AWS Fundamentals for Cloud Practitioners/2025-26/ODD/001
Status	Closed
Name	AWS Fundamentals for Cloud Practitioners
Date and Time	18-08-2025 | 09:00 AM to 04:15 PM
Mode	Off Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	AWS Fundamentals for Cloud Practitioners
Venue	II Year AIML
Faculty Internal Participants	1
Students Internal Participants	70

Staffs Involved

No	Full Name	Role
1	AM004 - NANDHAGOPAL S	Coordinator
2	AM012 - KIRUTHIGA K	Co-convenor
3	AM002 - PANDIYA RAJAN G	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Aravind Raj G	CEO		Nminds Academy

Event Description

Understand the basic concepts of Cloud Computing and AWS architecture
Learn about core AWS services and their real-world applications
Explore security, pricing, and support models in AWS
Build a strong foundation for AWS Cloud Practitioner Certification
Enhance employability with industry-recognized cloud skills

Actual Outcome and Report of the Event

Gain a clear understanding of cloud computing concepts and the AWS ecosystem.
Demonstrate knowledge of core AWS services (EC2, S3, RDS, IAM) and their real-world use cases.

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Apply concepts of security, compliance, and the shared responsibility model in AWS.
Analyze AWS pricing, billing, and support models relevant to organizations.
Build confidence to pursue the AWS Cloud Practitioner Certification.
Enhance their employability by acquiring in-demand cloud computing skills valued by industries.

POSTER



IMG1



Event No	Guess the legacy/2025-26/ODD/011
Status	Closed
Name	Guess the legacy
Date and Time	14-08-2025 | 02:30 PM to 04:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	17: Partnerships to achieve the Goal
Department	Guess the legacy
Venue	II CSE A
Other Participants	75

Staffs Involved

No	Full Name	Role
1	AD005 - PREMKUMAR D	Convenor
2	CS074 - SRI SATHYA K B	Co-convenor
3	CS116 - PRIMYA T	Coordinator

Event Description

Guess the Legacy!! is an exciting and interactive game designed to blend fun with inspiration. In this lively session, music will play as a ball is passed around the audience, and when the music stops, the person holding the ball will step onto the stage to pick a lot containing a famous quote from a legendary freedom fighter or role model. The rest of the participants will then try to guess who said it, relying only on the words of wisdom in the quote. This unique activity not only tests your knowledge and sharpens your guessing skills but also brings to life the voices of great leaders from the past. Filled with energy, curiosity, and surprises, the event promises applause, learning, and celebration of our rich legacy. Mark your calendars for 14 August 2025, from 14:35 to 16:15 at II CSE

A, and get ready to pass the ball, catch the wisdom, and guess the legend!

Actual Outcome and Report of the Event

Event Name: Guess the Legacy!! – Catch the Quote, Guess the Great
Date: 14 August 2025
Time: 14:35 – 16:15
Venue: II CSE A
Participants: II CSE A Students

The Guess the Legacy!! event, held on 14 August 2025, was a vibrant and engaging celebration of history, learning, and fun. Designed to combine excitement with inspiration, the activity brought the voices of great leaders and freedom fighters to life in a unique way. The game began with upbeat music as a ball was passed among the audience, building anticipation. When the music stopped, the participant holding the ball stepped onto the stage to pick a lot containing a famous quote from a legendary figure. The rest of the audience enthusiastically tried to guess the identity of the person behind the words, sparking curiosity and lively discussion.

The event was marked by active participation, laughter, and moments of insightful reflection on the legacy of iconic personalities. Students displayed impressive knowledge, quick thinking, and team spirit throughout the session. The activity succeeded in its aim of fostering historical awareness while keeping the atmosphere lighthearted and interactive.

Overall, Guess the Legacy!! proved to be a resounding success, leaving participants not only entertained but also inspired by the timeless wisdom of great leaders. The event concluded with applause, cheerful camaraderie, and renewed appreciation for the values and ideals that shaped our history.

POSTER



WEBIMG



IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



Event No	Mou Signing with Lincoln University College, Malaysia/2025-26/ODD/006
Status	Closed
Name	Mou Signing with Lincoln University College, Malaysia
Date and Time	13-08-2025 | 09:30 AM to 10:30 AM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Mou Signing with Lincoln University College, Malaysia
Venue	Marigold
Other Participants	12

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Janani Selvam	Professor		Lincoln University College, Malaysia

Event Description

KPR Institute of Engineering and Technology signing MoU with Lincoln University College, Malaysia.

Actual Outcome and Report of the Event

KPR Institute of Engineering and Technology signed the MoU with Lincoln University College, Malaysia for the students exchange, faculty exchange, Joint research, Joint Conference etc. KPR International Centre and Department of ECE arranged this event.

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



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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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

Events

KPR Institute of Engineering and Technology

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

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



Events

KPR Institute of Engineering and Technology

IMG2



Event No	Inaguration of EEE students Association/2025-26/ODD/005
Status	Closed
Name	Inaguration of EEE students Association
Date and Time	12-08-2025 | 02:30 PM to 04:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Inaguration of EEE students Association
Venue	Thanamhall
Industry Participants	250
Faculty External Participants	15

Staffs Involved

No	Full Name	Role
1	EE067 - RAVINDRAN S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr. Somasunadaram Balasubramaniam	CEO		NETIX.AI

Event Description

Inaguration of EEE students Association TechnoWatt, Cheif Guest:Dr. Somasundaram Balasubramaniam, NETIX.AI

Actual Outcome and Report of the Event

The Department of EEE inaugurated the Students Association TECHNOWATT on 12th August 2025 at Thanam Hall.
The event was graced by Chief Guest Dr. Somasundaram Balasubramaniam, Director (CoE) & CDO, NETIX.AI.
The Chief Guest delivered an inspiring talk on AI, digital transformation, and Industry 4.0.
He highlighted opportunities in smart grids, energy systems, and sustainable technologies.
Over 200 students and faculty members actively participated.
The association logo was unveiled, marking the official launch of Technowatt.
Students were motivated to take up projects, internships, and industry collaborations.
The event aligned with SDG-4: Quality Education, encouraging technology for societal growth.
The inauguration concluded successfully, providing a platform for year-round technical activities.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	New Zealand Education Fair/2025-26/ODD/005
Status	Closed
Name	New Zealand Education Fair
Date and Time	07-08-2025 | 10:00 AM to 04:30 PM
Mode	On Campus
Type	Expo (Project, Product, etc,.)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	New Zealand Education Fair
Venue	Imperial Hall
Faculty External Participants	2
Students External Participants	65
Other Participants	750

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Delegations from New Zealand Universities	Representatives		12 universities and Colleges from New Zealand

Event Description

New Zealand Education fair is scheduled in association with New Zealand gateway. More the 12 University and Institute representatives expected to present for the event on August 7, 2025

Actual Outcome and Report of the Event

New Zealand Education fair was conducted in association with New Zealand gateway. More the 12 University and Institute representatives were addressed to the students from various colleges. Around 850 students attended the event.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Driving Quality in HEIs Through Student Feedback Mechanisms/2025-26/ODD/001
Status	Closed
Name	Driving Quality in HEIs Through Student Feedback Mechanisms
Date and Time	05-08-2025 | 01:45 PM to 04:00 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 17: Partnerships to achieve the Goal
Department	Driving Quality in HEIs Through Student Feedback Mechanisms
Venue	Veena Hall
Other Participants	120

Staffs Involved

No	Full Name	Role
1	CS124 - MANJULA DEVI R	Convenor
2	ME120 - MATHAN KUMAR N	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.R.Manjula Devi	Professor	manjuladevi.R@kpriet.ac.in	KPR IET
2	Resource Person	Dr.N.Mathan Kumar	Associate Professor	mathankumar.n@kpriet.ac.in	KPR IET

Event Description

This session explores how student feedback mechanisms can be effectively utilized to enhance academic and institutional quality in Higher Education Institutions (HEIs).

Actual Outcome and Report of the Event

Actual Outcome:
Participants gained a clear understanding of how structured student feedback can drive continuous quality improvement in Higher Education Institutions. They also learned effective strategies for collecting, analyzing, and implementing feedback for institutional development.
Report of the Event:

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Events

KPR Institute of Engineering and Technology

The session on Driving Quality in HEIs Through Student Feedback Mechanisms was successfully conducted with active participation from Students. Key discussions focused on feedback methodologies, data-driven decision-making, and real-world case studies, fostering actionable insights to enhance academic quality.

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

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.

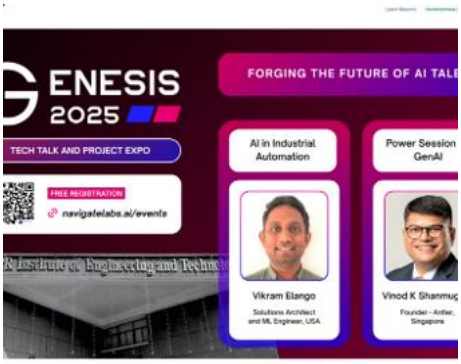
Overall, Genesis 2025 fulfilled its objective of providing a platform for innovation and technical showcase, while promoting a culture of curiosity and applied learning. The outcome reflected the growing potential of student-led AI innovations within the institution.

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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



Event No	TCS - ITIS Orientation/2025-26/ODD/001
Status	Closed
Name	TCS - ITIS Orientation
Date and Time	22-07-2025 | 01:00 PM to 04:00 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	TCS - ITIS Orientation
Venue	Ragam Hall
Industry Participants	2

Staffs Involved

No	Full Name	Role
1	CB002 - BAZILA BANU A	Coordinator
2	CB004 - TANISHA	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr. Ravi Kumar Murthy	Regional Head - Academic Alliance		Tata Consultancy Services

Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

The TCS Orientation Session was conducted with the objective of guiding final and pre-final year students through the hiring process of Tata Consultancy Services. The session provided valuable insights into the three key hiring tracks offered by TCS: TCS NQT (Ninja), TCS Digital, and TCS Prime. The speaker explained the eligibility criteria, selection process, and skill expectations for each role. TCS NQT serves as the foundational hiring route for entry-level roles, focusing on aptitude and basic programming. TCS Digital is a higher-level hiring model for candidates with strong coding and problem-solving skills, offering a higher package. TCS Prime is the most premium track, targeting top-performing students for niche technology roles with the highest compensation. The session also included tips for effective preparation, resume building, coding practice platforms, and interview readiness. Students actively participated in the Q&A, gaining clarity on career growth and role expectations. The orientation helped demystify the TCS recruitment landscape and motivated students to start focused preparation. Overall, the session was highly informative, and students appreciated the clear explanation of career paths within TCS. The event served as a great starting point for those aiming to appear in the upcoming TCS placement drive.

POSTER



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Family Foot Print/2025-26/ODD/007
Status	Closed
Name	Family Foot Print
Date and Time	26-07-2025 | 09:00 AM to 04:15 PM
Mode	On Campus
Type	Parents Meeting
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Family Foot Print
Venue	Chemical Elective Classroom
Other Participants	90

Staffs Involved

No	Full Name	Role
1	CH017 - UMAPRIYA R	Convenor
2	CH018 - LAXMI DEEPAK BHATLU M	Co-convenor
3	NT723 - NAVEEN D	Coordinator

Event Description

The Department of Chemical Engineering is delighted to organize Family Foot Print – Parents Teachers Meeting on 26th July 2025 for second, third, and final-year students. This initiative aims to strengthen the bond between parents, teachers, and students by sharing academic progress, achievements, and career guidance. The meeting will provide a platform for parents to interact with faculty, understand the curriculum, and discuss students' holistic development. It also offers an opportunity to address queries, share feedback, and collaborate in shaping the future of our young engineers. Your presence and support will make this event more meaningful and impactful.

Actual Outcome and Report of the Event

The Department of Chemical Engineering successfully conducted the Family Foot Print – Parents Teachers Meeting on 26th July 2025 for second, third, and final-year students. The event witnessed enthusiastic participation from parents, students, and faculty members, creating a collaborative and interactive environment. Parents were briefed on their ward's academic progress, co-curricular participation, and overall performance. Faculty members highlighted the department's initiatives, including industry visits, research projects, skill development programs, and career opportunities in the chemical engineering field.
Constructive discussions were held on enhancing student discipline, academic consistency, and professional readiness. Parents expressed appreciation for the department's continuous efforts to nurture students both academically and personally. They also shared valuable suggestions for strengthening industry linkages, soft skill training, and placement preparation.
The interactive sessions helped bridge the communication gap between faculty and families, fostering a shared vision for student success. Several parents acknowledged the positive growth in their wards since joining the program. The event concluded with a collective commitment from faculty, parents, and students to work together towards academic excellence, holistic development, and career advancement.
Overall, the program successfully achieved its objective of building strong partnerships with families and reinforcing the department's dedication to student success.

POSTER



Events

KPR Institute of Engineering and Technology

WEBIMG



Event No	Alumni Seminar on Constructing a Digital Profile in the Age of AI Innovation/2025-26/ODD/003
Status	Closed
Name	Alumni Seminar on Constructing a Digital Profile in the Age of AI Innovation
Date and Time	29-07-2025 | 02:30 PM to 04:00 PM
Mode	On Campus
Type	Seminar
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Alumni Seminar on Constructing a Digital Profile in the Age of AI Innovation
Venue	veena hall
Other Participants	200

Staffs Involved

No	Full Name	Role
1	CS112 - KAVYA SP	Coordinator
2	CS068 - PREMKUMAR M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.Danush kumar V	Machine Learning Enginee		Hewlett-Packard Inc

Event Description

Renowned alumni Mr.Danush kumar, Machine Learning Engineer I, Hewlett-Packard Inc., Bengaluru delivered a seminar to students of II and III AD.

Actual Outcome and Report of the Event

As part of our alumni engagement and student empowerment initiatives, we are excited to host an insightful seminar on "Constructing a Digital Profile in the Age of AI Innovation" by our distinguished alumnus Mr. Danush Kumar V.
In today's competitive, AI-driven landscape, creating a strong and purposeful digital presence is no longer optional—it's essential. This seminar focused on:
Strategies to build a compelling digital profile,
Leveraging AI tools to enhance professional visibility,
Using platforms like LinkedIn, GitHub, and digital portfolios,
Aligning personal branding with emerging tech trends,
Real-world insights from Mr. Danush Kumar's professional journey

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



POSTER



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	MoU Signing with Southern Taiwan University of Science and Technology, Taiwan/2024-25/ODD/043
Status	Closed
Name	MoU Signing with Southern Taiwan University of Science and Technology, Taiwan
Date and Time	18-06-2025 | 12:15 PM to 12:45 PM
Mode	Online
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	MoU Signing with Southern Taiwan University of Science and Technology, Taiwan
Other Participants	5

Staffs Involved

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Nen-FU Hunag	President		Southern Taiwan university of Science and Technology, Taiwan

Event Description

KPRIET signed the MoU with Southern Taiwan University of Science and Technology, Taiwan

Actual Outcome and Report of the Event

KPR Institute of Engineering and Technology (KPRIET), Coimbatore, India and Southern Taiwan University of Science and Technology (STUST), Taiwan, recognizing the benefits to their respective universities from the establishment of institutional links, conclude this Agreement.

1. The purpose of this Agreement is to develop academic and educational cooperation and promote mutual understanding between the two universities.
2. Both universities agree to develop the following collaborative activities academic areas of mutual interest, on the basis of equality and reciprocity:

a. Exchange of faculty, researchers and other research administrative staff;
b. Exchange of students;
c. Conduct of collaborative research projects;
d. Conduct of lectures and symposia; e. Exchange of academic information and materials; and
f. Promote other academic cooperation as mutually agreed

POSTER



IMG1



Events

KPR Institute of Engineering and Technology

Event No	MoU Pharmaceutical Technical University, Uzbekistan./2024-25/ODD/042
Status	Closed
Name	MoU Pharmaceutical Technical University, Uzbekistan.
Date and Time	27-06-2025 | 02:00 PM to 02:40 PM
Mode	Online
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	MoU Pharmaceutical Technical University, Uzbekistan.
Other Participants	162

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator
2	SH129 - DANIEL THANGADURAI T	Coordinator
3	EC106 - MAHESWAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Djumanov.	Rector		Pharmaceutical Technical University, Uzbekistan.

Event Description

KPRIET signed the MoU with Pharmaceutical Technical University, Uzbekistan.

Actual Outcome and Report of the Event

Signed the MoU between KPRIET and PHARMACEUTICAL TECHNICAL UNIVERSITY for the students mobility, faculty mobility, Joint events, etc.

POSTER



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Events

KPR Institute of Engineering and Technology

IMG1



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

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!

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Events

KPR Institute of Engineering and Technology

Event No	Awareness Session on Hypertension and Free Blood Pressure Checkup/2025-26/ODD/002
Status	Closed
Name	Awareness Session on Hypertension and Free Blood Pressure Checkup
Date and Time	18-07-2025 | 10:00 AM to 12:00 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 17: Partnerships to achieve the Goal
Department	Awareness Session on Hypertension and Free Blood Pressure Checkup
Venue	Gitam Hall
Other Participants	150

Staffs Involved

No	Full Name	Role
1	SH039 - SARAVANAN R	Coordinator
2	BME29 - KRISHNA KUMAR R	Coordinator

Event Description

Department of Biomedical Engineering in association with National Service Scheme (NSS) organized an Awareness session followed by a free BP checkup for the students and faculty members of KPRIET.

Actual Outcome and Report of the Event

Awareness of Health - BP
Interaction with a Doctor and Medical team for Career growth for the students

POSTER



WEBIMG



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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Language, Medicine, and Innovation: The Relevance of German in Global Biomedical Careers/2025-26/ODD/001
Status	Closed
Name	Language, Medicine, and Innovation: The Relevance of German in Global Biomedical Careers
Date and Time	17-07-2025 | 10:30 AM to 12:30 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Language, Medicine, and Innovation: The Relevance of German in Global Biomedical Careers
Venue	Raagam Hall
Other Participants	800

Staffs Involved

No	Full Name	Role
1	SH120 - SARANYA R	Coordinator
2	SH022 - JAYASUDHA T	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Karin Alexander Bath	Human Medicine, Language and Relationship, Advisor	yohasaranya@gmail.com	Zing Languages

Event Description

In an era where multilingual proficiency is becoming indispensable in global careers, the Department of English, in collaboration with the KPR International Centre, presents an enriching session titled "Language, Medicine, and Innovation: The Relevance of German in Global Biomedical Careers." This event explores the intersection of language learning and its critical role in biomedical and healthcare professions worldwide, with a special focus on German—a language of innovation in the fields of medicine, research, and technology.

Dr. Karin Alexander Bath, an esteemed expert in German language and cultural studies, will lead the session, offering insights into how proficiency in German can open doors to opportunities in international biomedical education, research, and industry.

Actual Outcome and Report of the Event

The Department of English and KPR International Centre organized expert lectures on 17 and 18 July 2025 at Raagam Hall, featuring Dr. Karin Alexander Bath from Germany. The sessions, titled "Language, Medicine, and Innovation" and "German for Engineers," emphasized the growing relevance of German in biomedical and engineering careers. Students gained insights into Germany's academic and industrial ecosystems and the importance of language in

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global collaboration. The event inspired participants to explore German as a gateway to international opportunities. The sessions fostered intercultural awareness and encouraged language learning aligned with global career aspirations.

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WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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

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.

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Events

KPR Institute of Engineering and Technology

POSTER



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

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Events

KPR Institute of Engineering and Technology

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

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	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	MoUSigning Ceremony/2024-25/ODD/200
Status	Closed
Name	MoUSigning Ceremony
Date and Time	09-05-2025 | 02:00 PM to 02:30 PM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	MoUSigning Ceremony
Venue	CSE Board Room
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

MoU Signing Ceremony Between Department of CSE and Ozotec vehicles Pvt Ltd for Industrial and Institute Collaboration

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.

IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



Event No	FLOWRA'25/2024-25/ODD/001
Status	Closed
Name	FLOWRA'25
Date and Time	08-03-2025 | 08:30 AM to 04:20 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 10: Reduced Inequality, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	FLOWRA'25
Venue	Kalaiarangam
Industry Participants	2
Other Participants	500

Staffs Involved

No	Full Name	Role
1	CH017 - UMAPRIYA R	Convenor
2	SH064 - NARMATHA M	Co-convenor
3	NT785 - RAGUNATH K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	UMAPRIYA R	AP III	btech.priya@gmail.com	KPRIET

Event Description

International Womens' Day Celebration

Actual Outcome and Report of the Event

International Womens Day

POSTER



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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Guest Lecture on Introduction to CFD/2024-25/ODD/009
Status	Closed
Name	Guest Lecture on Introduction to CFD
Date and Time	07-05-2025 | 03:00 PM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Guest Lecture on Introduction to CFD
Other Participants	35

Staffs Involved

No	Full Name	Role
1	CH020 - PRANAV S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr S Dharani Kumar	Assistant Professor	dharanikumar.s@kpriet.ac.in	KPRIET

Event Description

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Events

KPR Institute of Engineering and Technology

Dr Dharanikumar Faculty from Mechanical Engineering, with good expertise in Computational Fluid Dynamics has consented to give a talk on CFD for students

Actual Outcome and Report of the Event

Mr Dharani Kumar gave a brief overview about history and evolution of CFD. He also gave a good insight to students about fundamentals of CFD. The speaker enlightened the students about various applications of CFD in Chemical Engineering. The session ended with student interaction and vote of thanks

POSTER



IMG1



Event No	Insights into Chemical Plants/2024-25/ODD/065
Status	Closed
Name	Insights into Chemical Plants
Date and Time	21-04-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Insights into Chemical Plants
Industry Participants	10

Actual Outcome and Report of the Event

An one credit course on Insights into chemical plants were conducted for 4 days from 21.04.25 to 25.04.25, in this course 66 students participated. 10 experts from various industries delivered sessions on foundation topics of chemical industries.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Industry conclave on Roadmap for Sustainable Chemical Processes/2024-25/ODD/008
Status	Closed
Name	Industry conclave on Roadmap for Sustainable Chemical Processes
Date and Time	15-03-2025 | 10:00 AM to 01:00 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 17: Partnerships to achieve the Goal
Department	Industry conclave on Roadmap for Sustainable Chemical Processes
Industry Participants	5
Faculty External Participants	5
Students External Participants	25
Other Participants	65

Staffs Involved

No	Full Name	Role
1	CH020 - PRANAV S	Convenor

Event Description

Industry Conclave on Roadmap for Sustainable Chemical Processes is an occasion where experts from industries shared their views on sustainability. Panel members discussed various aspects of sustainable processing in industries.

Actual Outcome and Report of the Event

The conclave on Roadmap for Sustainable Process Engineering brought together experts, academicians, and industry leaders to deliberate on strategies for a greener future. Key outcomes included the identification of innovative process technologies to minimize energy and resource consumption, emphasis on integrating renewable energy and circular economy practices, and the need for industry–academia collaboration to accelerate sustainable solutions. The discussions highlighted the role of digital tools, simulation, and lifecycle assessment in optimizing processes. Participants agreed on creating actionable roadmaps, fostering policy support, and promoting skill development to build a sustainable workforce, ensuring long-term environmental and industrial benefits.

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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



Event No	Alumni Homecoming 24/2024-25/ODD/002
Status	Closed
Name	Alumni Homecoming 24
Date and Time	28-09-2024 | 10:00 AM to 12:00 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Alumni Homecoming 24
Venue	Kalaiarangam
Faculty External Participants	10
Other Participants	350

Staffs Involved

No	Full Name	Role
1	EC013 - JAI SHANKAR B	Convenor

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Events

KPR Institute of Engineering and Technology

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mahesh Panchagnula	Dean- Alumni		IIT Madras

Event Description

Alumni Homecoming 24

Actual Outcome and Report of the Event

Alumni 2014 batch students were honored and networking done

POSTER



IMG1



Event No	Building D-Apps Using Blockchain/2024-25/ODD/179
Status	Closed
Name	Building D-Apps Using Blockchain
Date and Time	09-05-2025 | 09:00 AM to 04:00 PM
Mode	Off Campus
Type	Certification Courses
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Building D-Apps Using Blockchain
Students External Participants	10
Other Participants	20

Staffs Involved

No	Full Name	Role
1	CS066 - NAVEENKUMAR M	Coordinator

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Events

KPR Institute of Engineering and Technology

No	Full Name	Role
2	CS078 - GEETHA S K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Arunachalam Jayaraman	Founder and CEO		Talkgram

Event Description

Event Description: Two-Day Executive Development Program on "Building D-Apps Using Blockchain"The Department of Computer Science and Engineering, in association with the ACM-W Student Chapter at KPR Institute of Engineering and Technology, successfully organized a Two-Day Executive Development Program on “Building Decentralized Applications (D-Apps) Using Blockchain”, held on 09–10 May 2025 at the HPC Lab, KPRIET.
This immersive program aimed to bridge the gap between academic knowledge and industry practices in the field of blockchain technology. Participants were introduced to core blockchain principles, smart contract creation, and hands-on D-App development using Ethereum. The sessions emphasized practical implementation, enabling attendees to understand the decentralized ecosystem and develop secure, scalable blockchain solutions.

Actual Outcome and Report of the Event

Objective of the ProgramThe program aimed to provide participants with a thorough understanding of blockchain technology, focusing on decentralized application (D-App) development, smart contract deployment, and real-time implementation using Ethereum.
Day 1: Foundation & Smart Contracts
Introduction to blockchain architecture and consensus mechanisms
Overview of Ethereum blockchain and its ecosystem
Hands-on session on creating and deploying smart contracts using Solidity
Tools used: MetaMask, Remix IDE
Day 2: D-App Development
Frontend integration with smart contracts
Real-time D-App development and deployment
Use of Web3.js and Truffle for blockchain interaction
Group-based peer learning and mini-project demonstration
Actual Outcomes
Enhanced Technical Skills: Participants gained practical experience in building decentralized applications using Ethereum.
Smart Contract Proficiency: All attendees successfully deployed basic smart contracts, understanding their functionality and applications.
Hands-on Learning: Over 80% of the time was dedicated to practical sessions, reinforcing theoretical concepts.
Collaborative Development: Group activities promoted team-based problem solving, idea sharing, and innovation.
Increased Interest in Blockchain: Post-event feedback indicated a significant rise in student enthusiasm for blockchain-related projects and research.

POSTER



IMG1

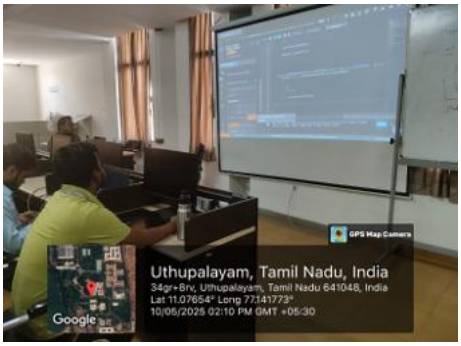


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Events

KPR Institute of Engineering and Technology

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

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

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Events

KPR Institute of Engineering and Technology

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.

WEBIMG

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IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Connect'25/2024-25/ODD/173
Status	Closed
Name	Connect'25
Date and Time	10-05-2025 | 11:30 AM to 12:30 PM
Mode	Off Campus
Type	Parents Meeting
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Connect'25
Venue	veena hall
Faculty Internal Participants	10
Students Internal Participants	60
Other Participants	70

Staffs Involved

No	Full Name	Role
1	AD002 - DEVI PRIYA R	Convenor
2	CS106 - SASIKALA C	Co-convenor

Event Description

The Department of CSE cordially invites all parents to the Parents-Mentor Meeting. This meeting aims to foster stronger collaboration between parents and faculty mentors to ensure the academic and personal growth of our students. Discussions will focus on academic progress, attendance, co-curricular involvement, and overall student development. Your valuable feedback and suggestions are welcomed.

Actual Outcome and Report of the Event

Parents teacher meeting was started with HOD Presentation. Our HOD mam present the academic and placement achievements of our department.During this meeting ,parents and students' discussed about academic progress and attendance patterns. Also mentors Shared individual student performance data (grades) and identified students needing support.Our faculty members provide the awareness of course structure, evaluation methods and placement expectations.

POSTER



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Events

KPR Institute of Engineering and Technology

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IMG2



Event No	Alumni Conclave 2025/2024-25/ODD/093
Status	Closed
Name	Alumni Conclave 2025
Date and Time	04-05-2025 | 10:00 AM to 02:00 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Other
Related SDG	9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Alumni Conclave 2025
Venue	Veena Hall
Registration Link	https://forms.gle/MxCZ3gJ7GZ3HeAGF6
Other Participants	120

Staffs Involved

No	Full Name	Role
1	CE101 - VINOTH S	Coordinator
2	CE050 - RAJESHKUMAR V	Coordinator

Event Description

The Department of Civil Engineering at KPR Institute of Engineering and Technology is pleased to announce the Alumni Conclave 2025, scheduled to be held on 4th May 2025 at Veena Hall.

This event aims to bring together our proud alumni for an engaging and nostalgic get-together, offering opportunities to reconnect, share experiences, and

strengthen professional bonds. The conclave will include welcome addresses, memento distribution, alumni testimonials, and networking sessions, followed by a group photo and lunch.

The event is designed not only to honor the achievements of our alumni but also to inspire current students and foster a lasting connection with the institution. We look forward to celebrating this special occasion with our alumni, faculty, parents, and staff, and making it a memorable milestone in our department's journey.

Actual Outcome and Report of the Event

Department of Civil Engineering, KPR Institute of Engineering and Technology

The Alumni Conclave 2025, held on 4th May 2025 at Veena Hall, was a successful and heartwarming gathering organized by the Department of Civil Engineering. The event witnessed the enthusiastic participation of 60+ alumni, representing batches from the inception of the department up to the graduating class of 2025.

The event began with a Prayer Song, followed by inspiring speeches from the Dr.G.Anusha, HoD and Dr. V. Rajeshkumar. Alumni were felicitated with mementos in recognition of their professional achievements and continued association with the department. Several alumni shared testimonials, reflecting on their journey and expressing their gratitude to the institution.

Interactive sessions and networking opportunities enabled alumni to reconnect with classmates, faculty, and students. The program concluded with a group photograph and lunch, fostering an atmosphere of joy and belonging.

This conclave successfully strengthened the alumni network, promoted institutional bonding, and laid a strong foundation for future collaborations in mentorship, placements, and knowledge sharing.

IMG1



IMG2



Event No	Quality Question Paper Setting Using Bloom's Taxanomy and Best Practices/2024-25/ODD/005
Status	Closed
Name	Quality Question Paper Setting Using Bloom's Taxanomy and Best Practices
Date and Time	10-05-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Quality Question Paper Setting Using Bloom's Taxanomy and Best Practices
Venue	CDC Hall
Online Medium	Others
Industry Participants	25

Staffs Involved

No	Full Name	Role
1	SH099 - NAGARAJAN B	Convenor

Events

KPR Institute of Engineering and Technology

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr R Prasanth Nair	Head & Vice Chairman IQAC		Amritha University

Event Description

Dr Prasanth Nair, Chairman IQAC, Amirtha Vidyapeetham, Coimbatore is the Resource Person

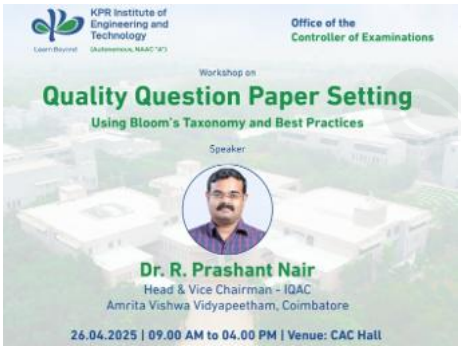
Actual Outcome and Report of the Event

Faculty Members of CSE Cluster will be able to design a Question Paper with Revised Bloom's Taxonomy for CIAT and ESE

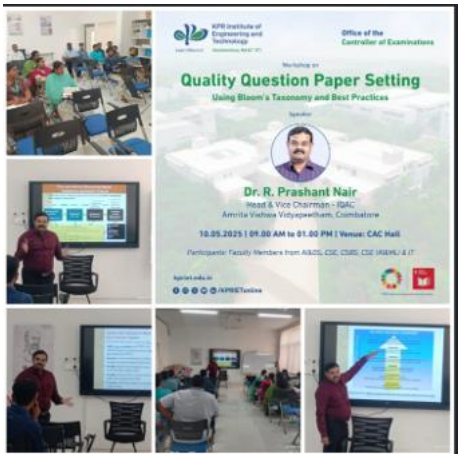
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IMG1



IMG2



Event No	Designathon 2025/2024-25/ODD/071
Status	Closed
Name	Designathon 2025
Date and Time	26-04-2025 | 09:00 AM to 05:00 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	17: Partnerships to achieve the Goal
Department	Designathon 2025
Venue	LIS Lab
Students External Participants	27
Other Participants	5

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	Mr.M.Kannan	Senior Design Engineer		MKS Vision India Pvt. Ltd., Coimbatore,

Event Description

The Department of Mechanical Engineering, in association with the IEEE Industry Applications Society (IAS), is proud to host Designathon 2025 on 26th April 2025 at our campus.

Designathon 2025 is a high-energy, innovation-driven design competition that brings together aspiring engineers and creative minds to tackle real-world challenges through design thinking and technical ingenuity. This event aims to foster interdisciplinary collaboration, encourage problem-solving, and promote the application of core engineering principles in a time-bound environment.

Participants will engage in an intense day of ideation, prototyping, and presentation, all under the guidance of industry professionals and academic mentors. Whether you're passionate about product design, mechanical systems, or sustainable solutions, Designathon 2025 is your platform to shine.

Actual Outcome and Report of the Event

Designathon 2025 was successfully conducted with enthusiastic participation and remarkable creativity from students across Tamil Nadu. The event served as a dynamic platform for young innovators to tackle real-world industrial design challenges through collaborative problem-solving and design thinking.

Participants:

External Participants: 27 students from various reputed institutions across Tamil Nadu.

Internal Participants: 5 students from KPR Institute of Engineering and Technology (KPRIET).

Jury Member:

We had the honor of hosting Mr. M. Kannan, Senior Design Engineer at MKS Vision India Pvt. Ltd., Coimbatore, as the jury member for the event. His presence added immense value to the competition.

Jury Insights:

Mr. M. Kannan shared his deep industry insights during the evaluation process and provided expert guidance to the participants on:
Real-time industrial design challenges.
The importance of innovation and feasibility in design.
Practical considerations in product development.
Career opportunities in industrial design.
His feedback was well-received by all teams, and his mentorship played a vital role in enhancing the professional relevance of the solutions presented.
Event Outcome:
Participants demonstrated high levels of creativity, critical thinking, and teamwork.
The event culminated in the presentation of innovative design prototypes addressing practical problems.
The top-performing teams received accolades for originality, functionality, and design efficiency.
Several ideas presented showed potential for further development and incubation.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Unlocking IEEE Scholarships : Tips , Tricks & a Real - Life Guide/2024-25/ODD/163
Status	Closed
Name	Unlocking IEEE Scholarships : Tips , Tricks & a Real - Life Guide
Date and Time	16-04-2025 | 03:00 PM to 04:15 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Unlocking IEEE Scholarships : Tips , Tricks & a Real - Life Guide
Venue	CSE Board Room
Other Participants	30

Staffs Involved

No	Full Name	Role
1	AD002 - DEVI PRIYA R	Convenor
2	AM006 - SATHYA S	Coordinator
3	EE061 - DINESH C	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	CA Abhishek	Chair IEEE SSIT	22cb003@kpriet.ac.in	K{RIET IEEE SBC

Event Description

Unlocking IEEE Scholarships: Tips, Tricks & a Real-Life Guide", a dynamic session crafted to help navigate the path to success!
This interactive event will decode the scholarship application process, share insider tips on building a winning profile and offer valuable strategies to maximize chances.
What to Expect:
Step-by-step breakdown of the IEEE scholarship application process
Common mistakes and how to avoid them
Tips for crafting standout applications
Real-life stories and Q&A with past recipients
Resources and tools to get started

Actual Outcome and Report of the Event

1. Explained about the importance of networking and connection through LinkedIn for letting our names to know by the IEEE Madras Chair and so.
2. Understood the insight of how the competition is from overall societies of 39, 9 councils and 4 groups.
3. Explained about the importance of LOR from important people's like HOD, Faculty Members and Mainly Global IEEE Leaders.
4.Taught about importance of projects, Hackathons for getting scholarship.
5. Importance of self branding.
6. Highlighted the connect with the leaders by inviting to events, webinars.
7. Get the idea of how to properly apply by connecting with the former members who got the scholarship through the website.

IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



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:

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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.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Parent teachers meeting/2024-25/ODD/169
Status	Closed
Name	Parent teachers meeting
Date and Time	05-04-2025 | 06:30 PM to 07:30 PM
Mode	Online
Type	Parents Meeting
Level	Institutional
Organized For	Other
Related SDG	17: Partnerships to achieve the Goal
Department	Parent teachers meeting
Other Participants	115

Staffs Involved

No	Full Name	Role
1	EC076 - MURUGAN K	Coordinator

Event Description

Department of ECE organizes Parent teachers meeting for III Year.

Actual Outcome and Report of the Event

The Parent-Teacher Meeting successfully fostered transparency and collaboration between parents and the department, aligning on academic progress, placement preparedness, and student support initiatives, while reinforcing trust in the institution's commitment to holistic development.
Dr. M.Kathirvelu, Professor and Head, began by outlining the vision and mission of the institute and department, emphasizing academic excellence, industry collaboration, and ethical values. The department's milestones, including NBA accreditation, international admissions, and intake increases (now 240 students), were highlighted.The end-semester results showcased strong pass percentages (94.24% for II year, 91.97% for III year, and 95.57% for IV year). CIAT-1 results for III year indicated an 84% pass rate, with room for improvement in Section A (79.41%).2024 placements achieved 95.5% success, with 227 offers from 40 companies (max salary: 54 LPA, average: 5.5 LPA). 2025 placements are ongoing at 81%, with 220 offers. Notable recruiters included Amazon, Autodesk, and ABB. Higher education trends were shared, with 19 students admitted to prestigious institutions like Aston University (UK), University of Adelaide (Australia), and KPR Institute for VLSI programs.Students participated in 341 events, winning 86 prizes, including hackathons (36), paper presentations (27), and NPTEL certifications (52). Three startups were initiated by students.The department's advanced laboratories (e.g., VLSI Design, IoT Centre, Smart Antenna Systems) with a 2.25-crore investment were showcased. Collaborations with industries like Tessolve and Salzar Electronics were noted.Mentors shared contact detailsfor further queries. WhatsApp groups for batch-specific updates (ECE A/B 2022–2026) were reiterated for seamless communication.Prof. Kalamani expressed gratitude to parents for their participation, faculty for their efforts, and students for their achievements. She emphasized the department's commitment to holistic development and invited continued collaboration.

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Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Foundations of Linux and Kubernates/2024-25/ODD/158
Status	Closed
Name	Foundations of Linux and Kubernates
Date and Time	07-04-2025 | 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, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	Foundations of Linux and Kubernates
Venue	IV CSE C
Industry Participants	25
Other Participants	1

Staffs Involved

No	Full Name	Role
1	CS066 - NAVEENKUMAR M	Coordinator
2	CS078 - GEETHA S K	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Govardhan	ML Engineer	govardhansivakumar2000@gmail.com	ANKO

Event Description

The department of Computer Science and Engineering is planned to organize the Industry oriented one credit course for the second year students to improve their knowledge and growth in their area and also make them to expertise in the Linux Operating Systems.

Actual Outcome and Report of the Event

The Department of Computer Science and Engineering has organized an industry-oriented one credit course for second-year students with the objective of enhancing their domain-specific knowledge and practical skills. This course is designed to provide students with hands-on experience and a strong foundation in Linux Operating Systems. By the end of the course, students will gain industry-relevant competencies, improve their technical proficiency, and be better equipped to apply Linux-based tools and techniques in real-world scenarios.

POSTER



IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Parent-Teachers Meeting/2024-25/ODD/070
Status	Closed
Name	Parent-Teachers Meeting
Date and Time	05-04-2025 | 09:30 AM to 12:30 PM
Mode	On Campus
Type	Parents Meeting
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Parent-Teachers Meeting
Venue	II ME Classroom
Other Participants	32

Staffs Involved

No	Full Name	Role
1	ME101 - KUMAR M	Coordinator
2	ME102 - ARUNKUMAR P	Coordinator
3	ME111 - DHARANI KUMAR S	Coordinator
4	ME055 - RAMESH BABU S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.M.Kumar	AsP		KPRIET
2	Resource Person	Dr.S.Dharanikumar	AP III		KPRIET

Event Description

PTM is a vital tool to disseminate the success stories of the students to their proud parents and to acknowledge their efforts.
Planned to project Academic, co-curricular, and extra-curricular achievements of students and to let the parents know about what the department is contributing to their children's success.

Actual Outcome and Report of the Event

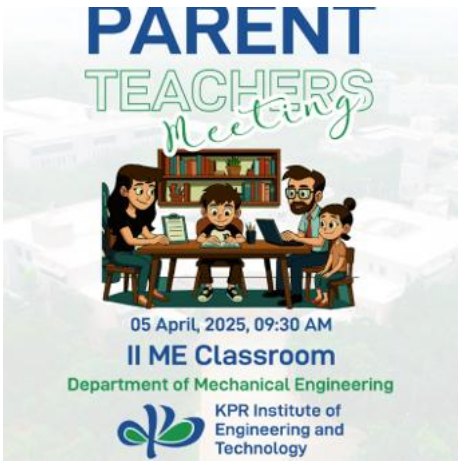
Ø The Parent-Teacher Meeting (PTM) was held on 05.04.2025, providing a valuable opportunity for teachers and parents to discuss students' academic progress, behaviour, and overall development.
Ø Teachers shared individual reports, highlighting both strengths and areas for improvement, while parents were encouraged to voice their concerns and observations.
Ø This two-way communication fostered a collaborative approach towards student success.
Ø Discussions also covered upcoming school events, extracurricular activities, and new teaching strategies being implemented.
Ø Teachers emphasized the importance of parental involvement and how it can positively impact children's learning outcomes.
Ø Several parents expressed appreciation for the school's nurturing environment and commitment to student growth.
Ø Updates on curriculum changes were shared, ensuring that parents were aware of the latest developments. Parents were also advised on how to better support their children’s learning at home.
Ø Overall, the meeting helped strengthen the partnership between parents and teachers, ensuring a unified effort to guide students toward success.
Ø The PTM concluded with a sense of optimism for the students' continued academic and personal growth.

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Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



Event No	Python for Civil Engineers/2024-25/ODD/090
Status	Closed
Name	Python for Civil Engineers
Date and Time	11-03-2025 | 10:00 AM to 04:00 PM
Mode	On Campus
Type	STTP
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Python for Civil Engineers
Venue	Oracle Lab
Other Participants	70

Staffs Involved

No	Full Name	Role
1	CE101 - VINOTH S	Coordinator

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof. Dr. Fan Su-Ling	Professor, Department of Civil Engineering, Director, Research Development Center of Construction Law, Director, BIM		Tamkang University, Taiwan

Event Description

The Department of Civil Engineering at KPR Institute of Engineering and Technology (KPRIET), in collaboration with the KPR International Centre (KIC) and Indian Concrete Institute (ICI), is organizing a Short-Term Training Program on Python for Civil Engineers. The training will be conducted by Prof. Dr. Fan Su-Ling, a renowned professor from Tamkang University, Taiwan, who is also the Director of the Research Development Center of Construction Law and BIM Center.

This exclusive training program is designed for first-year Civil Engineering students, aiming to introduce them to the applications of Python programming in civil engineering. The program will take place from March 11, 2025, to March 13, 2025, between 01:00 PM and 04:00 PM at the Oracle Lab.

Through this session, students will gain valuable insights into the role of Python in civil engineering, focusing on automation, data analysis, and computational techniques relevant to the field. This initiative aligns with KPRIET's commitment to integrating technology and innovation into civil engineering education.

Actual Outcome and Report of the Event

The Short-Term Training Program on Python for Civil Engineers, organized by the Department of Civil Engineering at KPR Institute of Engineering and Technology (KPRIET) in association with the Indian Concrete Institute (ICI) Coimbatore Chapter and KPR International Centre (KIC), introduced first-year Civil Engineering students to the fundamentals of Python programming and its applications in civil engineering.

Led by Prof. Dr. Fan Su-Ling from Tamkang University, Taiwan, the training sessions were conducted from March 11–13, 2025, with an additional session on March 21, 2025. The program partially covered topics from the syllabus, focusing on key Python concepts relevant to civil engineering.

By the end of the program, students were able to:

Understand Python fundamentals, including variables, loops, and functions.

Perform basic computations and data handling.

Apply Python to simple engineering calculations and problem-solving.

Gain insights into further applications of Python in structural analysis and design.

The training served as a valuable introduction to Python, enabling students to build a foundation for integrating computational tools into civil engineering practices.

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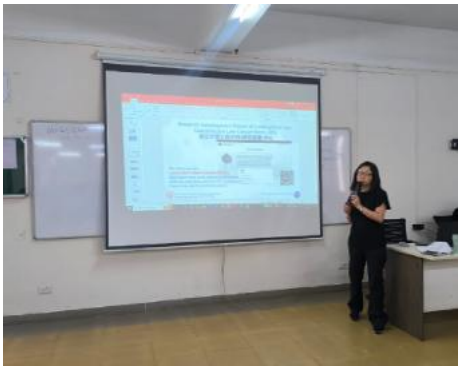


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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Association Inaguration/2024-25/ODD/147
Status	Closed
Name	Association Inaguration
Date and Time	14-11-2024 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Association Inaguration
Industry Participants	1
Other Participants	200

Staffs Involved

No	Full Name	Role
1	13217 - GEETHA S K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr Shanawaz Sheriff	Data & AI Architect	ShanawazSheriff@gmail.com	Acuvate

Event Description

The Department of Computer Science and Engineering (CSE) at KPRIET proudly inaugurated its student association, VYNTRA, marking a significant milestone in fostering academic excellence, leadership, and technical innovation among students.
About VYNTRA:VYNTRA, the official student association of the CSE department, is designed to empower students by providing a platform for collaborative learning, technical skill development, and professional networking. The association aims to bridge the gap between academia and industry through various initiatives.
Objectives of VYNTRA:
Promote technical excellence through workshops, hackathons, and coding competitions.
? Encourage interdisciplinary research and innovation.
? Foster leadership and teamwork among students.
? Bridge the gap between industry and academia through guest lectures and internships.
? Support students in career development, higher education, and entrepreneurship.

Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

Official establishment of VYNTRA, the CSE student association, fostering a community-driven approach to learning and innovation.
Formation of the student executive committee, responsible for organizing and leading future initiatives.
Guest speakers and industry professionals provided valuable insights into emerging trends in Computer Science, such as AI, Blockchain, Cybersecurity, and Software Engineering.

POSTER



IMG1



Event No	Industry Project/2024-25/ODD/066
Status	Closed
Name	Industry Project
Date and Time	14-11-2024 | 02:00 PM to 04:00 PM
Mode	Off Campus
Type	Internships
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Industry Project
Venue	Levigate Alloys, Annur
Industry Participants	3
Other Participants	3

Staffs Involved

No	Full Name	Role
1	ME101 - KUMAR M	Convenor

Resource Persons

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.K.Arulkumar	Managing Director		Levigate Alloys

Event Description

Industry-collaborated research project discussion with Dr.Arulkumar, MD, Levigate alloys, Annur.

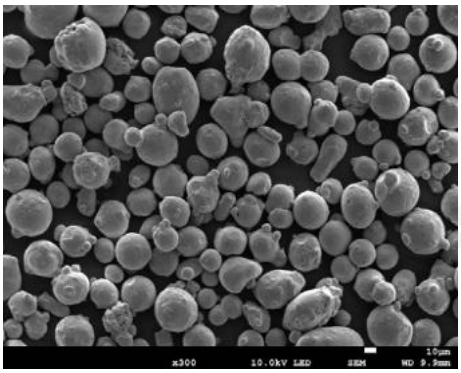
Actual Outcome and Report of the Event

Industry-Academia collaboration for a research-based final year project to Mr.Anto Monish's batch. We had a fruitful discussion about the development of novel aerospace-grade stainless steel alloys (Cronidur 30, AISI440C) in-house at Levigate Alloys. These alloys will be utilized to metal 3-D print the specimens to investigate their friction and wear properties and post-study analysis.

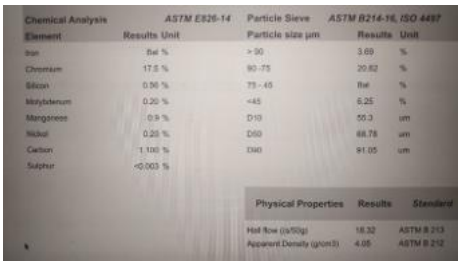
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Events

KPR Institute of Engineering and Technology

Event No	Reverse Engineering in Biomedical Devices: A Hands-On Workshop on Ventilators/2024-25/ODD/076
Status	Closed
Name	Reverse Engineering in Biomedical Devices: A Hands-On Workshop on Ventilators
Date and Time	22-03-2025 | 09:30 AM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 17: Partnerships to achieve the Goal
Department	Reverse Engineering in Biomedical Devices: A Hands-On Workshop on Ventilators
Venue	Biomechanics Laboratory
Registration Link	https://forms.gle/NxJm18MhLkUq7K448
Details Link	https://kpriet.ac.in/happenings/3225/reverse-engineering-in-biomedical-devices-a-hands-on-workshop-on-ventilators
Students External Participants	34

Staffs Involved

No	Full Name	Role
1	BM001 - Dr. ALLWYN GNANADAS A	Convenor
2	BME19 - Dr. ARUNKUMAR P	Co-convenor

Event Description

This is an IEEE EMBS-sponsored workshop to teach the students the entirety of the ventilator, starting from the basic components to the functionality. This will be a hands-on exercise where the students will individually work on the equipment.

Actual Outcome and Report of the Event

The students learned the basics of ventilators, the theory aspects, the simulation and the real time hands on experience as well in this workshop

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Events

KPR Institute of Engineering and Technology

Event No	“BEGINNER’S BYTE” (QUIZ ON C)/2024-25/ODD/040
Status	Closed
Name	“BEGINNER’S BYTE” (QUIZ ON C)
Date and Time	04-03-2025 | 02:30 PM to 04:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	“BEGINNER’S BYTE” (QUIZ ON C)
Venue	I-AIML Classroom
Other Participants	70

Staffs Involved

No	Full Name	Role
1	AM005 - Dr. KOTHAI G	Coordinator
2	AM004 - Mr. NANDHAGOPAL S	Coordinator
3	AM002 - Mr. PANDIYA RAJAN G	Convenor

Event Description

"Beginner’s Byte" is an exciting quiz designed for budding programmers who want to challenge their understanding of the C language. This event will cover fundamental concepts, syntax, problem-solving techniques, and real-world applications of C programming.

Actual Outcome and Report of the Event

The "Beginner’s Byte" quiz on C programming successfully provided participants with an engaging platform to assess and enhance their foundational knowledge of the C language. The event saw enthusiastic participation from students and coding enthusiasts, fostering a competitive yet collaborative learning environment.

The Outcome of the Session

Enhanced Understanding: Participants strengthened their grasp of core C programming concepts, including data types, loops, functions, pointers, and memory management.

Skill Development: The quiz format encouraged quick thinking, logical reasoning, and problem-solving skills essential for programming.

Future Learning Pathways: The event inspired participants to explore more advanced topics in C and programming in general, laying a strong foundation for further studies and projects.

Overall, "Beginner’s Byte" was an impactful event that motivated learners to continue their coding journey with confidence!

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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

Events

KPR Institute of Engineering and Technology

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

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

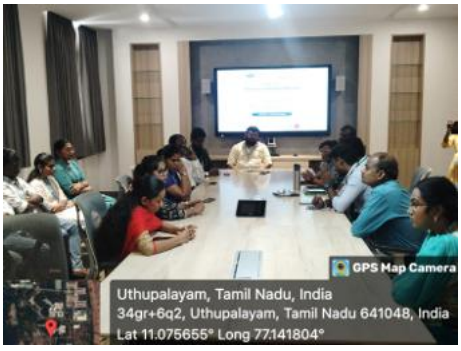
Event Description

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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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

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

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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:
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.

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Event No	Experiential Learning visit to IIT Palakkad/2024-25/ODD/001
Status	Closed
Name	Experiential Learning visit to IIT Palakkad
Date and Time	26-02-2025 | 10:00 AM to 03:00 PM
Mode	Off Campus
Type	Expert Discussion
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Experiential Learning visit to IIT Palakkad
Venue	IIT Palakkad
Other Participants	10

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	ME101 - Dr. KUMAR M	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.D.Kesavan	Associate Professor	kesavan@iitpkd.ac.in	IIT PKD

Event Description

Report on Experiential Learning Visit to IIT Palakkad
26th February 2025
Arranged by : Dr.M. Kumar, Associate Professor, Mechanical Engineering, KPRIET.
Venue : Indian Institute of Technology (IIT) Palakkad
Participants : 10 Materials-Interest Students from KPRIET
Introduction
The experiential learning visit to IIT Palakkad was a remarkable opportunity for students to gain firsthand exposure to cutting-edge research in materials and manufacturing engineering. The visit was meticulously planned to provide insights into advanced academic research, precision engineering, and novel manufacturing methodologies. The students explored various research labs and interacted with faculty members, fostering curiosity and enhancing their understanding of real-world applications beyond textbook learning.
Key Highlights of the Visit1. Advanced Research LabsStudents were introduced to some of the most advanced research laboratories at IIT Palakkad. The visit included demonstrations and explanations of state-of-the-art equipment used for materials research, including:
Micro-Machining Facility: Precision-based material removal processes.
Hot Disk TPS 2500 S Thermal Property Analyzer: Measurement of thermal conductivity and diffusivity of materials.
3D Printing Facilities: Exposure to polymer and clay 3D printing, as well as novel paper pulp printing initiatives.
Metal Additive Manufacturing: A major highlight of the visit, showcasing the future of multi-material additive manufacturing applications.
2. Precision Engineering & Advanced-Manufacturing Research Laboratory (PEARL)The students were fascinated by the research conducted at PEARL, which included:
Ultra-Precision Diamond Turning Lathe: Used for machining optical and precision components.
CNC Hybrid Micromachining Centre: Combining multiple machining techniques for ultra-high precision manufacturing.

3. Centre for Manufacturing and Materials Engineering LabA deep exploration into advanced manufacturing technologies was provided at this facility, featuring:
Metal Additive Manufacturing (EOS M290): Industrial-grade Direct Metal Laser Sintering (DMLS) machine used for high-performance metal part fabrication.
4-Axis Die-Sink EDM Machine: Precision electrical discharge machining for tool and die applications.
Wire EDM (WEDM): High-precision cutting of complex geometries.
Rolling Contact Fatigue (RCF) Testing Setup: A state-of-the-art testing machine operating at 24,000 rpm with a 4.5 kN load, specifically designed for ball bearing applications. This is one of only two such facilities available in India, making it a rare and invaluable resource for tribological research.
4. Central Instrumentation facilityThe students were captivated by the research facilities available at CIF:
Field Emission Scanning Electron Microscope (FESEM) – which offers micrographs of machined / worn-out / produced samples with EDAX setup, where the elements present can also be identified.
EBSD which maps the elements present in the given surface/sub-surface
Universal tribometer – this offers the space to test any given materials' friction and wear resistance in a high level of accuracy.
High temperature X-ray Diffractometer - The system allows characterization of thin films, powders at large and low incident angles and has attachment for characterization at high temperatures (1500°C)
Impact of the VisitThe experiential learning visit to IIT Palakkad left a lasting impression on the students by:
Enhancing their understanding of cutting-edge research and real-world industrial applications.
Encouraging them to pursue advanced research in materials and manufacturing engineering.
Providing networking opportunities with esteemed professors and researchers in the field.
Inspiring them to think beyond theoretical knowledge and embrace practical applications in engineering.
AcknowledgmentsA special thanks to the faculty and staff of IIT Palakkad, particularly:
Dr. Dinesh Setti (HoD, Mechanical Engineering, IIT Palakkad)
Dr. Kesavan D and his research team
We extend our gratitude to our institution, KPRIET, for facilitating this learning opportunity, and to the Mechanical Engineering Department of KPRIET for organizing this insightful visit.
ConclusionThis visit reinforced the importance of bridging the gap between academia and industry by exposing students to real-world challenges and solutions. It provided an invaluable experience, motivating students to engage in innovative research and contribute to the future of materials science and manufacturing engineering
Participants:
1. Anto Monish W,
2. Arun Athithyan N,

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3. Srinath S P,
4. Angelin Gifta C,
5. Dhushanth Chandrasekar,
6. Saravanakumar K,
7. Jeffrey Daniel,
8. Sanjay M,
9. Santhoshkumar,
10. Praveenkumar

Facilitators : Dr. Dinesh Setti, HoD/Mech and Dr.D.Kesavan, AsP @ IIT PKD.
Courtesy : Dr. D Saravanan, Principal, Dr. S. Ramesh Babu, HoD, MECH and Dr. Makeshkumar M, KPRIET

Actual Outcome and Report of the Event

The visit significantly enriched students' technical knowledge by providing hands-on exposure to advanced manufacturing and materials research facilities. It deepened their understanding of real-world engineering challenges and inspired them to explore research and innovation in fields like additive manufacturing, precision engineering, and tribology. By interacting with esteemed faculty and researchers, students gained valuable networking opportunities and were encouraged to consider higher studies and research collaborations in these domains, fostering a mindset of continuous learning and technological advancement.

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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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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.

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Event No	Parents Teachers Meeting/2024-25/ODD/071
Status	Closed
Name	Parents Teachers Meeting
Date and Time	22-02-2025 | 09:30 AM to 04:00 PM
Mode	On Campus
Type	Parents Meeting
Level	Institutional
Organized For	Student
Related SDG	17: Partnerships to achieve the Goal
Department	Parents Teachers Meeting
Venue	Faculty Cabin
Other Participants	62

Staffs Involved

No	Full Name	Role
1	CS110 - Dr. SARANYA N	Convenor

Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

Department: Artificial Intelligence and Data Science
Date: 22.2.25
Number of Parents Attended: 62
Venue: AD Boardroom
Agenda
Academic Performance Review
Placement Progress and Career Guidance
Interaction and Feedback from Parents
Meeting Summary
The Parents-Teachers Meeting for the Department of Artificial Intelligence and Data Science was successfully conducted with the active participation of 62 parents. The primary focus of the meeting was to discuss students' academic performance and placement progress.
1. Academic Performance Review
Faculty members provided a detailed analysis of students' academic performance, including internal assessments, attendance, and participation in coursework. Parents were briefed about strategies to improve learning outcomes, including additional support programs such as mentoring, extra coaching sessions, and hands-on projects.
2. Placement Progress and Career Guidance
The placement cell provided insights into current placement opportunities, industry collaborations, and skill development initiatives. Parents were updated on companies visiting for campus recruitment, internship opportunities, and the importance of technical and soft skills for students' career growth. The department emphasized continuous upskilling through certifications and workshops.
3. Interaction and Feedback from Parents
Parents actively engaged in discussions, raising concerns and suggestions regarding curriculum enhancements, industry exposure, and student well-being. The faculty acknowledged their inputs and assured them of continuous efforts in student development.

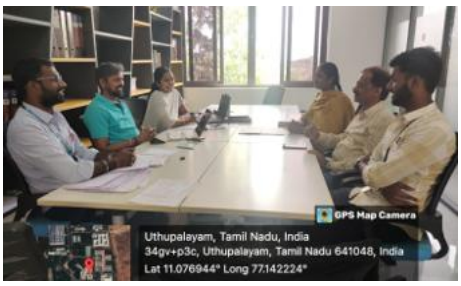
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Events

KPR Institute of Engineering and Technology

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? ?

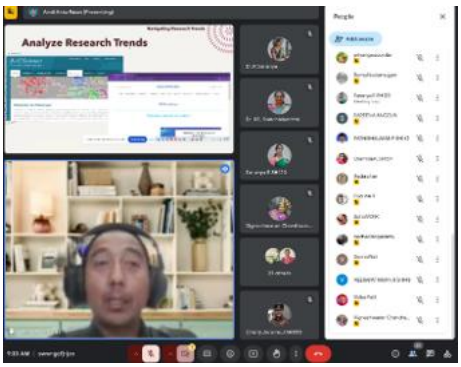
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WEBIMG



IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	Full Stack Development/2024-25/ODD/039
Status	Closed
Name	Full Stack Development
Date and Time	17-02-2025 | 06:00 PM to 08:00 PM
Mode	Online
Type	Workshop (online)
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Full Stack Development
Venue	Online
Online Medium	Google Meet
Registration Link	https://forms.gle/y32oJy5C7aHytXaA9
Industry Participants	1
Students External Participants	38

Staffs Involved

No	Full Name	Role
1	AM010 - Dr. KARTHICK PANNERSELVAM	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	T Dinesh Kumar	SDE III	dinesh29992@gmail.com	xto10X Technologies pvt Ltd
2	Resource Person	Dr KARTHICK PANNEERSELVAM	ASSOCIATE PROFESSOR	karthick.p@kpriet.ac.in	KPRIET

Event Description

Key Features:
Hands-on Learning: Participants will engage in practical sessions on front-end, back-end, database management, and deployment.
Project Development: Learn to build a fully functional web application from scratch, covering essential development workflows.
Cloud Deployment: Deploy the project on cloud platforms like AWS, Firebase, and understand DevOps principles for scalable applications

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Events

KPR Institute of Engineering and Technology

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Event No	Embedded Boot Camp/2024-25/ODD/003
Status	Closed
Name	Embedded Boot Camp
Date and Time	21-02-2025 | 09:00 AM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Embedded Boot Camp
Other Participants	200

Staffs Involved

No	Full Name	Role
1	EC098 - Dr. INDRA J	Coordinator
2	EC033 - Mr. BALAMURALI S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Balajee Seshadri	Consultant	balajeeseshadri@gmail.com	Infineon Technologies

Event Description

Department of Electronics and Communication Engineering & Career Development Centre
Cordially Invites You to
Embedded Boot Camp
Join us for an insightful one-day Embedded Boot Camp, where you will explore the latest trends and advancements in embedded systems. Gain valuable knowledge from an industry expert and enhance your technical skills.
Resource Person:
Mr. Balajee Seshadri
Consultant, Infineon Technologies, Chennai
Date: 21st February 2025
Time: 09:00 AM – 04:00 PM

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Be part of this learning experience and expand your expertise in embedded systems!
Organized by IEEE Circuits and Systems Society – KPRIET SBC

Actual Outcome and Report of the Event

The IEEE Circuits and Systems Society organized a one-day Embedded Bootcamp for our students on 21.02.2025. This event featured four interactive sessions led by industry expert Mr. Balajee Seshadri, around 200 students gained exposure to embedded. The sessions not only enhanced their technical skills but also provided a deeper understanding of real-world applications of embedded systems. Participants particularly appreciated the opportunity to engage with an industry veteran, who shared his 35 years of experience and offered guidance on career paths in this field. The event successfully bridged the gap between theoretical knowledge and practical application, equipping students with essential skills in embedded systems development. Attendees left the boot camp with a clearer understanding of embedded. This interactive nature of the sessions fostered a deeper interest in embedded systems among students, many of whom expressed a desire to pursue further learning and careers in this domain. Overall, the Embedded Boot Camp served as a catalyst for skill development and inspired participants to explore the vast opportunities in the field of embedded systems.

WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Campus Visit to Explore the Centre of Excellence/2024-25/ODD/069
Status	Closed
Name	Campus Visit to Explore the Centre of Excellence
Date and Time	08-02-2025 | 09:00 AM to 12:00 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 17: Partnerships to achieve the Goal
Department	Campus Visit to Explore the Centre of Excellence
Venue	All Labs and COE
Faculty External Participants	5
Students External Participants	20

Staffs Involved

No	Full Name	Role
1	SH099 - Dr. NAGARAJAN B	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr B Nagarajan	Professor	nagarajan.b@kpriet.ac.in	KPR Institute of Engineering and Technology

Event Description

PSG Polytechnic Students Visited Centre of Excellence Lab as a Part of ISR Activity

Actual Outcome and Report of the Event

All Laboratories were explored to the Participants

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

IMG1

S. NO	ROLL NO	NAME	YEAR
1	22DX07	Jayanthan N D	III-DCE
2	22DX21	Nikash M S	III-DCE
3	22DX28	Thejaswini V S	III-DCE
4	23DX03	Abinivesh S	II-DCE
5	23DX06	Amuthiniyan S A	II-DCE
6	23DX22	Krithyasri S	II-DCE
7	23DX26	Monika Sri B G	II-DCE
8	23DX37	Sai Nitharthini S	II-DCE
9	23DX42	Siddarth M	II-DCE
10	23DX43	Sri Indra A K	II-DCE
11	23DX44	Sri Vishnu A M	II-DCE
12	23DX45	Sri Varshan S	II-DCE
13	24DX39	Rudrakshan M	I -DCE
14	24DX44	Sarvesh U R	I -DCE
15	24DX51	Sivasankari M	I- DCE

IMG2



Event No	Design Thinking/2024-25/ODD/116
Status	Closed
Name	Design Thinking
Date and Time	05-02-2025 | 10:00 AM to 04:00 PM
Mode	Off Campus
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Design Thinking
Venue	SRIET
Industry Participants	3
Faculty External Participants	30

Staffs Involved

No	Full Name	Role
1	CS136 - Dr. DHAKSHINAMOORTHY T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	ArulJothi	Mentor	aruljothi.ap@ictacademy.in	ICT academy

Event Description

ICT academy sponsored FDP program on ""Design Thinking"

Actual Outcome and Report of the Event

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“DESIGN THINKING”

#Design Thinking is a #problem-solving approach that focuses on understanding user needs, brainstorming creative solutions, and testing ideas through #iteration and prototyping. It is widely used in #innovation, #product development, and #business strategy to # create human-centered solutions

The concept of “Design Thinking” plays major role in today’s context for bringing human centric solutions to complex process, situations, and products.

On Day 1, we formed teams, including Dr. Dhakshinamoorthy Thavamani, Madam Jagadeswari, Prof. Elakiya, Madam Indumathi, Prof. Suresh, Prof. Aswin, and Prof. Samuel Morris. Each team had a unique name and a team song. My team was named "DATA DADA," symbolizing the power of data in shaping the world, and we also had an exciting team song to represent our spirit.

The day's events primarily focused on various types of thinking, including abstract, analytical, application-based, associative, concrete, creative, critical, divergent, convergent, linear, non-linear, and metacognitive thinking. Additionally, we explored Audio, Visual, and Kinaesthetic learning approaches and discussed ways to integrate these methodologies into the academic environment for enhanced learning experiences.

I, recently explored Rebus Puzzles, and it was a fun way to spark creative and out-of-the-box thinking. A Rebus Puzzle is a word puzzle that uses images, symbols, letters, or numbers to represent a word or phrase. The challenge lies in decoding the hidden meaning behind their unique arrangement.

On Day 2, we delved into the Design Thinking process, which follows a five-step approach:

Empathize – Understand users, their challenges, and needs.

Define – Clearly articulate the problem statement.

Ideate – Brainstorm and generate creative solutions.

Prototype – Develop quick, low-cost models to test ideas.

Test – Validate solutions with users and refine them based on feedback.

As part of the process, we identified our problem statement:

"Excessive mobile phone usage by students in the classroom environment."

To address our problem statement, we utilized the User Persona Approach and followed the Empathy Map framework. The Empathy Map focused on four key aspects from the user’s perspective:

What the user Says

What the user Thinks

What the user Feels

What the user Does

By analyzing these insights, we developed effective solutions. The process provided great exposure, fostering both team building and critical thinking skills.

On Day 3, we applied the Ideate, Prototype, and Test approaches to explore and validate solutions for our problem statement. The Ideate phase focused on three key aspects:

Desirability – Understanding user needs and preferences.

Viability – Evaluating financial and business feasibility.

Feasibility – Assessing the practicality of implementation.

This step broadened our understanding of the Design Thinking process by incorporating stakeholder input, financial considerations, and organizational support, ensuring that the proposed solutions were both innovative and actionable.

POSTER



IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	Alumni Induction 2025/2024-25/ODD/072
Status	Closed
Name	Alumni Induction 2025
Date and Time	01-02-2025 | 02:00 PM to 04:30 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Alumni Induction 2025
Venue	Biomechanics Laboratory
Other Participants	57

Staffs Involved

No	Full Name	Role
1	EC079 - Dr. TAMILSELVAN K S	Convenor
2	BME21 - Dr. RAJASINGAM N	Co-convenor

Event Description

Department of Biomedical Engineering cordially invites you to the Alumni Induction Program. Join us as we warmly welcome the Graduating class of 2024 into the esteemed circle of our alumni. Let’s celebrate their achievements, share experiences, and strengthen the bonds of our alumni community.

Actual Outcome and Report of the Event

Establishes connections among new alumni, fostering a sense of belonging and engagement with the institution.
Provides alumni with access to mentorship, job placements, and professional growth through networking.
Encourages alumni to contribute to the institution’s reputation through testimonials, referrals, and collaborations.

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IMG1



IMG2



Event No	Building Blocks of Communication: Understanding Childhood Speech, Language, and Hearing Development in Normal, De
Status	Closed
Name	Building Blocks of Communication: Understanding Childhood Speech, Language, and Hearing Development in Normal, Deviated, and Age-Related Disorders
Date and Time	27-01-2025 | 07:00 PM to 08:00 PM
Mode	Online
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	Building Blocks of Communication: Understanding Childhood Speech, Language, and Hearing Development in Normal, De
Online Medium	Google Meet
Faculty External Participants	40
Other Participants	30

Staffs Involved

No	Full Name	Role
1	EC085 - Mr. PRADEEP KUMAR G	Co-convenor
2	EC098 - Dr. INDRA J	Convenor

Events

KPR Institute of Engineering and Technology

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms.R.Sangeetha	Audiologist and Speech Therapist		Anchal Hearing Care, Tiruppur

Event Description

The event focuses on understanding the fundamentals of childhood speech, language, and hearing development, exploring typical patterns, deviations, and the impact of age-related disorders. It aims to enhance knowledge of communication development and address challenges in early diagnosis and intervention.

Actual Outcome and Report of the Event

Integrating knowledge of normal, deviated, and age-related communication development enables professionals to implement effective intervention programs, leading to better outcomes and improved lifelong communication skills.

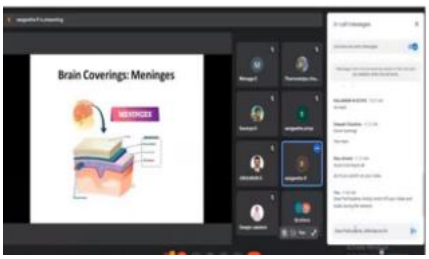
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IMG1



IMG2



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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.

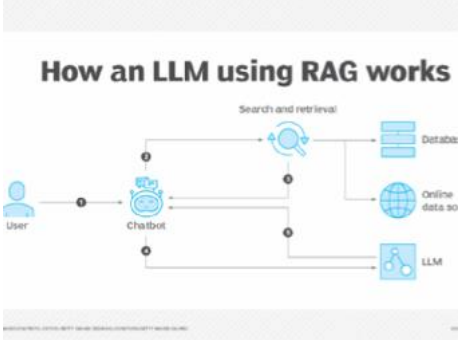
Actual Outcome and Report of the Event

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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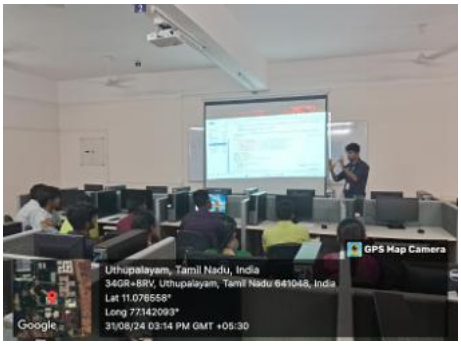


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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Training Program on Materials Preparation and Characterization/2024-25/ODD/011
Status	Closed
Name	Training Program on Materials Preparation and Characterization
Date and Time	14-12-2024 | 11:00 AM to 07:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Scholar
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Training Program on Materials Preparation and Characterization
Venue	Physics Research Lab
Faculty External Participants	6
Students External Participants	6

Staffs Involved

No	Full Name	Role
1	SH113 - Dr. RANJITH KUMAR E	Convenor

Event Description

The Department of Physics, KPRIET proudly announces the commencement of Batch 1 of our Training Program on Materials Preparation and Characterization! ?

This exclusive 15-day program is tailored for industry professionals, faculty members, and research scholars, providing hands-on experience in material synthesis and characterization techniques.

? Program Highlights:

? Hands-on training with advanced techniques

? Guidance from 8 expert research supervisors

? Areas of Focus: Solar cells, nanomaterials, sensors, and crystal growth

We are thrilled to see enthusiastic participation and are excited to begin this journey of knowledge sharing and collaboration.

Stay tuned for updates on Batch 2, starting in January 2025!

Actual Outcome and Report of the Event

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Events

KPR Institute of Engineering and Technology

Understood Material Synthesis Techniques
Gained knowledge of various material preparation methods (e.g., solid-state, sol-gel, hydrothermal, melt-quenching, etc.).
Selected appropriate synthesis routes based on desired material properties.
Performed Material Characterization
Gained hands-on experience with key characterization techniques such as XRD, SEM, TEM, FTIR, UV-Vis, and TGA/DSC.
Analyzed the structural, morphological, thermal, and optical properties of materials.
Interpreted and Reported Results
Evaluated experimental data to correlate synthesis conditions with material behavior.
Presented findings through scientific reports and presentations.
Applied Knowledge to Research and Industry
Demonstrated an understanding of real-world applications in areas such as nanotechnology, metallurgy, polymers, ceramics, and composites.
Developed practical skills relevant to both academic research and industrial R&D settings.
Followed Safety and Good Laboratory Practices
Adhered to safe handling procedures for chemicals and equipment.
Maintained accurate laboratory records and followed standard operating procedures.

IMG1



IMG2



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

Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr Karthi Ganesh Durai	Founder & CEO		KwantumG Research Labs Private Ltd

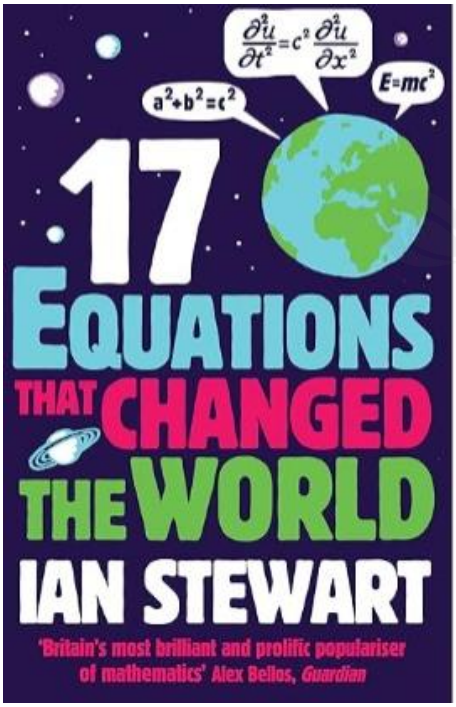
Event Description

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.

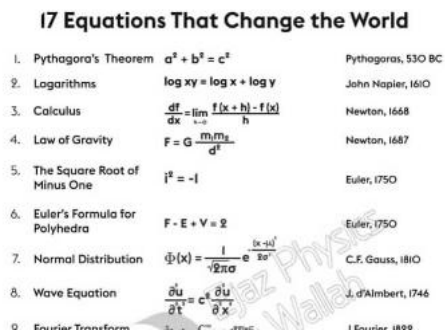
Actual Outcome and Report of the Event

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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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Escape Matrix/2024-25/ODD/123
Status	Closed
Name	Escape Matrix
Date and Time	23-11-2024 | 11:00 AM to 01:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Escape Matrix
Venue	I ECE Classrooms
Registration Link	https://docs.google.com/forms/d/e/1FAIpQLScg7U5oXGYkcdWBIARwXXclFefVJ7L5obWSTbDVXVvZsvUtxA/viewform
Other Participants	81

Staffs Involved

No	Full Name	Role
1	ME057 - UDHAYAKUMAR N	Coordinator

Actual Outcome and Report of the Event

Participants will improve their team work, time management skills and critical thinking skills

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Events

KPR Institute of Engineering and Technology

Event No	KOVAI VIZHA/2024-25/ODD/006
Status	Closed
Name	KOVAI VIZHA
Date and Time	19-11-2024 | 09:30 AM to 04:00 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 10: Reduced Inequality, 12: Responsible Consumption and Production, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	KOVAI VIZHA
Venue	HYDRAULIC ENGINEERING LABORATORY
Other Participants	60

Staffs Involved

No	Full Name	Role
1	CE080 - LOGESWARAN S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.M.S.Karthikeyan	AEE (EO)		CENTRE FOR WATER RESOURCES, ANNA UNIVERSITY, CHENNAI

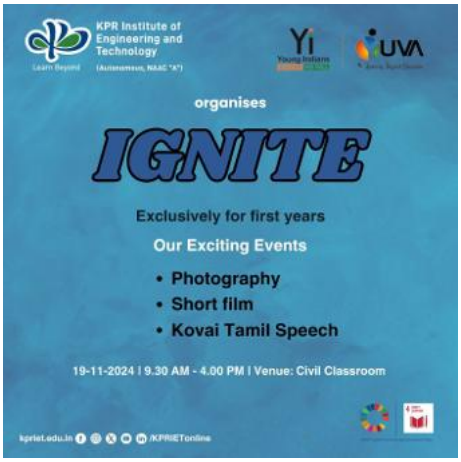
Event Description

Kovai Vizha is a festival represents the day of Coimbatore. it is usually organized in the month of November to highlight the cultural heritage of Coimbatorians.

Actual Outcome and Report of the Event

Students performance was observed in various events and show their talents in singing, reels, photography, poetry and Kovai Tamil speech competition. Awarded them with shield and certificates for winners.

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IMG1



IMG2



Event No	Parents Teachers Meeting/2024-25/ODD/064
Status	Closed
Name	Parents Teachers Meeting
Date and Time	09-11-2024 | 09:00 AM to 01:00 PM
Mode	On Campus
Type	Parents Meeting
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Parents Teachers Meeting
Venue	AD Faculty Cabin
Other Participants	60

Staffs Involved

No	Full Name	Role
1	CS110 - SARANYA N	Convenor
2	CS061 - VIJAYAGANTH V	Convenor
3	AD007 - PUNIDHA A	Convenor

Event Description

The Parents-Teachers Meeting (PTM) for the 2024-25 odd semester for II, III, and IV-year students serves as an important platform for academic collaboration between educators and parents. The meeting aims to discuss student progress, attendance, and any concerns regarding performance or behavior. Teachers will share insights into the curriculum, extracurricular activities, and upcoming academic milestones. Parents can voice their queries and

feedback, fostering a strong partnership for the students' development. The session helps in identifying areas of improvement and ensures that students receive the necessary support both at school and home for academic success.

Actual Outcome and Report of the Event

Academic Performance:
Faculty members shared the internal test results and continuous assessment scores. Individual strengths and areas for improvement were discussed.
Attendance:
Attendance reports were reviewed. Parents of students with lower attendance were requested to ensure regularity and punctuality.
Behavioral Feedback:
Overall student behavior was found to be satisfactory. A few instances of distraction and lack of focus were addressed with concerned parents.
Parental Feedback:
Parents appreciated the commitment of faculty towards student development.
Requests for additional doubt clarification sessions and mock interviews were raised.
Suggestions were made for more industry exposure and internship opportunities.
Faculty Suggestions to Parents:
Encourage a healthy study routine at home.
Monitor screen time and social media usage.
Support in improving soft skills and communication.
Outcomes of the MeetingStrengthened parent-faculty collaboration
Enhanced awareness among parents regarding students' academic and behavioral status
Identification of support areas for at-risk students
Several actionable suggestions from parents were noted for further implementation
Plans initiated for remedial classes, mentorship support, and career counseling sessions
ConclusionThe Parents-Teachers Meeting was highly fruitful, providing a transparent platform for discussion and collaboration. It ensured that parents and teachers work together with a shared goal of holistic student development. The feedback received will be instrumental in enhancing the academic environment and support system for students.

IMG1



IMG2



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Events

KPR Institute of Engineering and Technology

Event No	Inauguration Ceremony of Coders Cade and App Studio Clubs/2024-25/ODD/100
Status	Closed
Name	Inauguration Ceremony of Coders Cade and App Studio Clubs
Date and Time	26-10-2024 | 09:00 AM to 10:00 AM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Inauguration Ceremony of Coders Cade and App Studio Clubs
Venue	Thanam Hall
Faculty Internal Participants	4
Students Internal Participants	50

Staffs Involved

No	Full Name	Role
1	AM003 - RAJESHKUMAR S	Coordinator
2	AD002 - DEVI PRIYA R	Convenor
3	CS133 - MUNIRATHINAM T	Coordinator
4	CS014 - KANDASAMY S	Coordinator
5	CS106 - SASIKALA C	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Gopal Swamy	Sr Full stack Engineer		VuNet Systems Coimbatore

Event Description

Department of CSE have initiated two technical clubs to enhance the Handson practice of Competitive coding and application development. The club actively working with its members to enhance the coding skills in advanced programming and Application development using various advanced technologies like JS Frameworks, AR/ VR and etc...

Actual Outcome and Report of the Event

The newly initiated clubs will act to improve the students coding skills and application development skills. The club actively conducting Code development training and app development trainings. To improve the students coding skills we are planning to purchase portal and conduct as many real time practices session.

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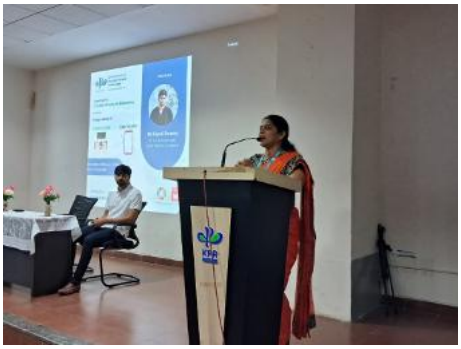


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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Rise & Thrive – Linking Ideas and Building Bright Future/2024-25/ODD/090
Status	Closed
Name	Rise & Thrive – Linking Ideas and Building Bright Future
Date and Time	19-10-2024 | 01:30 AM to 04:00 AM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	17: Partnerships to achieve the Goal
Department	Rise & Thrive – Linking Ideas and Building Bright Future
Venue	Ragam Hall
Faculty Internal Participants	4
Students Internal Participants	110

Staffs Involved

No	Full Name	Role
1	CS024 - SIVARAMAKRISHNAN R	Coordinator
2	CS081 - KIRUTHIKA J K	Coordinator

Actual Outcome and Report of the Event

The Department of Computer Science and Engineering, in association with the CSE Department Association – Gen Niral and IEEE Computer Society, successfully organized a team-building activity titled "Rise & Thrive – Linking Ideas, Building a Bright Future" for the I Year CSE students (A & B) on 19th October 2024 at Ragam Hall. The event, held from 1:30 pm to 4:00 pm, aimed to foster collaboration, communication, and problem-solving skills among students. Participants were grouped into teams and engaged in activities that challenged their creativity, teamwork, and leadership abilities. The event saw enthusiastic participation, with students contributing fresh ideas and collaborating effectively to complete tasks. Through this activity, students gained a deeper understanding of the importance of teamwork in achieving common goals, which is crucial for their academic and professional growth. The event concluded with positive feedback from the students, who appreciated the opportunity to bond and learn in a fun, interactive setting.

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Events

KPR Institute of Engineering and Technology

POSTER



WEBIMG



Event No	GEN-AI HACKATHON - 2024/2024-25/ODD/022
Status	Closed
Name	GEN-AI HACKATHON - 2024
Date and Time	04-10-2024 | 09:30 AM to 04:00 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	GEN-AI HACKATHON - 2024
Venue	Civil Mechanical block All class room
Students Internal Participants	35
Students External Participants	896
Other Participants	5

Staffs Involved

No	Full Name	Role
1	CS113 - NISHA SOMS	Convenor
2	CE072 - DHARMARAJ R	Co-convenor
3	CS117 - VISHNUPRIYA B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	Mr.Ajay Mukund	Founder & CEO	ajaymukund1998@gmail.com	Data Science Academia

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Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
2	Jury	Mr.Nithish Periyasamy	Co-Founder & CTO	zyphrontechnologies@gmail.com	Zyphron Technologies
3	Jury	Mr.Kamaleshwaran	Chief Executive Officer	info@email.com	Zenosphere

Event Description

The GEN-AI Hackathon 2024 is an exhilarating 24-hour non-stop coding marathon, bringing together the brightest minds in AI, machine learning, and data science. Designed for developers, innovators, and tech enthusiasts, this round-the-clock hackathon challenges participants to create AI-powered solutions that address real-world problems in industries such as healthcare, sustainability, finance, and beyond.

Actual Outcome and Report of the Event

The GEN-AI Hackathon 2024 was an electrifying 24-hour event that saw the convergence of AI enthusiasts, developers, and data scientists from around the globe. Held as a continuous marathon of innovation, the hackathon was designed to foster creative solutions to real-world challenges using artificial intelligence.

Participation and Diversity: The event attracted over 931 participants from various states, showcasing a wide range of skill sets and backgrounds. From students and beginners to experienced professionals, the hackathon fostered a collaborative and inclusive environment, bringing together AI enthusiasts from all levels of expertise. This diversity contributed to a rich exchange of ideas and innovative problem-solving throughout the event.

Mentorship and Collaboration: Throughout the 24-hour hackathon, participants received expert guidance from mentors hailing from renowned AI companies and institutions. This guidance helped teams refine their ideas, overcome technical challenges, and build working prototypes. The collaborative nature of the event enabled cross-disciplinary teams to fuse diverse ideas into practical solutions.

Networking and Future Collaborations: Participants had the opportunity to network with AI professionals, startups, and investors during and after the event.

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Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Treasure Hunt/2024-25/ODD/120
Status	Closed
Name	Treasure Hunt
Date and Time	07-10-2024 | 09:30 AM to 01:00 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	17: Partnerships to achieve the Goal
Department	Treasure Hunt
Venue	EEE Block
Registration Link	https://shorturl.at/oG0Cj
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	EE059 - CHANDRIKA V S	Coordinator
2	EE074 - PARIMALA V	Coordinator
3	EE053 - PAZHANIMUTHU C	Coordinator

Event Description

" Treasure The Moments That Capture Our Heart" ?
Adventure Awaits! Ready to Unlock Hidden Treasures? ??
Whether you're a master of mysteries or just craving some outdoor fun with friends, Treasure Hunt is your ticket to a thrilling, action-packed adventure! Solve clues, uncover secrets, and chase treasure in an experience you'll never forget.?
? Date : October 07th, 2024
?Venue : EEE Block
■ Time : 9.30 A.M- 1.00 P.M(IST)
Organized by :
IEEE KPRIET PES
IEEE KPRIET PELS
IEEE KPRIET IES
Amazing rewards for the top team!?
? E-Certificates will be provided for all participants.
? Registration Link :https://shorturl.at/oG0Cj
■ Every second counts!

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Gear up, gather your crew, and let's make memories! ?■
#IEEE #IEEEKPRIET #IEEEDAY#IEEEPES #IEEEPELS #IEEEIES #TREASUREHUNT

Actual Outcome and Report of the Event

EVENT DESCRIPTION:
Introduction:
The Treasure Hunt event is organized by IEEE PES, IEEE PELS and IEEE IES aimed to improve teamwork, creativity, and problem-solving skills through a series of clues and challenges, Participants, working in teams, Decode clues, solved puzzles, and collaborated to find hidden treasures across various locations. The event not only provided entertainment but also encouraged strategic thinking and enhanced communication, promoting Team work and offering a fun, competitive environment.

Event Overview:
The lecture took place in front of EEE Block within the KPR Institute of Engineering and Technology (KPRIET) campus, beginning at 10:30 AM IST.The event was open to students with promote their team work and promote problem solving skills .The event was coordinated by Sarvesh P, Chair of IEEE PES Society, Salem Noel Jothik D ,Chair of IEEE PELS Society, Adhithya A, Chair of IEEE IES Society with strategic insights and support provided by our faculty advisors Dr.C .Pazhanimuthu AP(SI.G)/EEE, IEEE KPRIET PES Advisor, Dr.V. Parimala AP(SI.G)/EEE,IEEE KPRIET PELS Advisor Dr. V.S. Chandrika Professor/EEE,IEEE KPRIET IES Advisor.

Key Highlights of the Session:

1.Exciting Start:
Mention how the event kicked off, such as with an enthusiastic briefing, introduction of the rules, or an ice-breaker activity.
The session began with an energetic briefing, where teams were introduced to the rules and given their first clue. The excitement and competitive spirit were evident from the start.

2.Challenging Clues and Puzzles:
Highlight the complexity and creativity of the clues.
The clues were cleverly crafted, pushing participants to think outside the box. Each puzzle demanded both logic and teamwork, making every discovery a rewarding experience.

3.Team Collaboration:
Focus on how the teams collaborated and communicated to solve the puzzles.
The teams displayed excellent collaboration, with members contributing different skills, such as analytical thinking, leadership, and communication, to solve each challenge.

4.Unexpected Twists:
Mention any surprising or particularly tricky clues that added excitement.
An unexpected twist occurred when one clue led participants to a seemingly unrelated location, throwing off several teams and adding to the suspense.
5.Key Milestones:
Point out memorable moments, such as the first team to solve a particularly hard clue or when teams reached significant checkpoints.
The session saw a key moment when the first team cracked a particularly difficult riddle, spurring the other teams to quicken their pace.

6. Final Stretch:
Describe the last part of the hunt, including the race to find the treasure.
The final stretch of the hunt was a thrilling race as teams closed in on the treasure location, with the top two teams neck-and-neck until the last moment.

7.Winning Moment:
Capture the excitement when the winning team found the treasure.
The winning team's joy was palpable when they finally uncovered the treasure, celebrating their victory after hours of determination and teamwork.

8.Feedback from Participants:
Share any positive feedback or reactions from participants.
Participants praised the event for its engaging format and challenging clues, noting that it was a unique and fun way to enhance problem-solving and teamwork.
These highlights can create a lively and engaging account of the event, showcasing the most memorable aspects of the Treasure Hunt.

CONCLUSION:
The Treasure Hunt event concluded with resounding success, achieving its objectives of fostering teamwork, enhancing problem-solving skills, and providing an enjoyable, engaging experience for all participants. Teams demonstrated impressive collaboration, strategic thinking, and creativity as they worked through a series of challenging clues. The event not only promoted healthy competition but also strengthened bonds between participants, leaving them with lasting memories and a sense of accomplishment. The positive feedback from participants further underscored the success of the event, marking it as an

enriching experience that combined learning with fun in a dynamic, interactive format.

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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Inaugural Ceremony/2024-25/ODD/118
Status	Closed
Name	Inaugural Ceremony
Date and Time	28-09-2024 | 10:30 AM to 12:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Inaugural Ceremony
Venue	Legend Hall
Faculty Internal Participants	2
Students Internal Participants	38

Staffs Involved

No	Full Name	Role
1	BME21 - Rajasingam N	Convenor
2	SH083 - Aravindh D	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Dr. V. Manikandan	Professor	manikandan@cit.edu.in	Coimbatore Institute of Technology

Event Description

The official inauguration of the IEEE Control Systems Society Student Branch at KPR Institute of Engineering and Technology, a significant milestone aimed at fostering innovation, collaboration, and professional growth in the field of engineering and technology.

Actual Outcome and Report of the Event

Access to Leading Publications
Discounts for Conferences
Professional Development
Networking Opportunities
Recognition and Awards

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IMG1



IMG2



Event No	CSIR -CECRI Karaikudi/2024-25/ODD/049
Status	Closed
Name	CSIR -CECRI Karaikudi
Date and Time	26-09-2024 | 05:00 AM to 11:00 PM
Mode	Off Campus
Type	Expert Visit
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 12: Responsible Consumption and Production, 15: Life on Land, 17: Partnerships to achieve the Goal
Department	CSIR -CECRI Karaikudi
Faculty Internal Participants	3
Students Internal Participants	40
Other Participants	27

Staffs Involved

No	Full Name	Role
1	CE062 - Saravanakumar R	Convenor
2	CE072 - Dharmaraj R	Co-convenor

Event Description

Events

KPR Institute of Engineering and Technology

Visit to CSIR CERI for M.E structural Engineering students

Actual Outcome and Report of the Event

Visiting the CSIR CERI (Council of Scientific and Industrial Research - Central Electrochemical Research Institute) in Karaikudi can be highly beneficial for postgraduate structural engineering students.The visit to CSIR-CERI, Karaikudi, was a fruitful experience for the postgraduate students, providing them with insights into the role of electrochemical research in addressing contemporary challenges in energy and materials science. It is expected that such visits will continue to foster interest in advanced research and interdisciplinary learning.

WEBIMG

IMG1



IMG2



Event No	IEEE - FLAME - Session2/2024-25/ODD/077
Status	Closed
Name	IEEE - FLAME - Session2
Date and Time	20-09-2024 | 02:00 PM to 04:45 PM
Mode	On Campus
Type	Workshop (online)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	IEEE - FLAME - Session2
Venue	LIS lab
Industry Participants	2
Faculty Internal Participants	3
Students Internal Participants	25

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Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	AD002 - Devi Priya R	Coordinator
2	AM006 - Sathya S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr Shankar Venugopal	Vice President	am006@kpriet.ac.in	Mahindra & Mahindra
2	Resource Person	Dr Meenakshi Sundaram	CTO	am006@kpriet.ac.in	Amalgamations Components Group

Event Description

The IEEE Student Branch of KPR Institute of Engineering and Technology, in collaboration with the IEEE Computer Society and the IEEE Computer Society Madras Section, is organizing the second session of the "FLAME" (Future Leaders in Automotive & Manufacturing Engineering) program on September 20, 2024. This event is an initiative by Mahindra Technical Academy (MTA) and aims to cultivate leadership skills in the fields of automotive and manufacturing engineering. This session features two distinguished speakers: 1. Dr. Shankar Venugopal - Vice President, Mahindra & Mahindra 2 . Dr.Meenakshi Sundaram , CTO , Amalgamations Component Group.

Actual Outcome and Report of the Event

This guest lecture has covered essential topics related to Auto mobile and it’s innovative ideas including:

- The concept of Automobiles and how they can impact personal and professional life.
- Practical methods to improve Automobile ideas.
- Emerging technologies of Automobile in the today’s world and how to improve them.
- Best way to enhance the Automobile based innovations in a connected world.

Participants were gained valuable insights and how they can implement safe practices to enhance their future.
Key Highlights of the Session

- Insightful talk by an experienced Automobile experts
- Detailed explanation of the importance of innovation ideas in automobile industry.
- Best practices for enhancing personal and professional skills.
- Q&A session to address participant questions and concerns.

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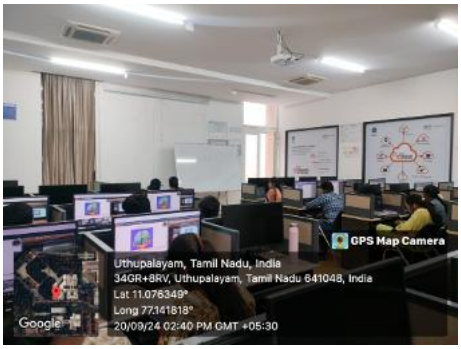
Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Constructing Excellence - Introduction to PEB Steel Structures/2024-25/ODD/048
Status	Closed
Name	Constructing Excellence - Introduction to PEB Steel Structures
Date and Time	14-09-2024 | 01:45 PM to 04:20 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Constructing Excellence - Introduction to PEB Steel Structures
Venue	Thanam Hall
Industry Participants	10
Faculty Internal Participants	12
Students Internal Participants	102

Staffs Involved

No	Full Name	Role
1	CE062 - Saravanakumar R	Convenor
2	CE077 - Kavitha R	Co-convenor
3	CE083 - Elavarasan S	Coordinator

Event Description

Department of Civil Engineering is planning a one-day program on "Constructing Excellence: An Introduction to PEB Steel Structures." for UG and PG Students

Actual Outcome and Report of the Event

The Engineers Day celebration was organized by the Civil Engineering Department of KPR Institute of Engineering and Technology in collaboration with the Structural Engineers Association of Tamil Nadu (SEAT). The event focused on the theme "Constructing Excellence: Introduction to PEB Steel Structures." It provided insights into modern developments in structural engineering, especially pre-engineered steel structures.

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Events

KPR Institute of Engineering and Technology

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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

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Arunkumar Muniyappan	Technical Manager	malathy.s@kpriet.ac.in	Pricewaterhousecoopers Ltd

Event Description

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Events

KPR Institute of Engineering and Technology

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.

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IMG1



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Events

KPR Institute of Engineering and Technology

IMG2



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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IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Slow Rider Showdown/2024-25/ODD/009
Status	Closed
Name	Slow Rider Showdown
Date and Time	31-08-2024 | 10:30 AM to 10:45 AM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	17: Partnerships to achieve the Goal
Department	Slow Rider Showdown
Venue	KPRIET
Faculty Internal Participants	2
Students Internal Participants	25

Staffs Involved

No	Full Name	Role
1	CE048 - Vivek D	Convenor

Event Description

Riders Club of KPRIET is organizing Slow Rider Showdown on 31.08.2024.

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***** End of Statement *****

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