

Events

KPR Institute of Engineering and Technology

Consolidated Reports

Top Sheet

No	Event No.	Status	Name	Date Time	Venue	Dept.
1	An Eight-Day Faculty Development Programme on AICTE Universal Human Values – II/2025-26/ODD/046	Pre-Event Approved	An Eight-Day Faculty Development Programme on AICTE Universal Human Values – II	18-06-2026 08:30 AM	Githam hall	AD
2	Tree Plantation Ceremony/2025-26/ODD/044	Pre-Event Approved	Tree Plantation Ceremony	19-06-2026 10:30 AM	KPR Knowledge Campus	CE
3	IEEE Education society-Skill development programat Universalpeace foundation/2025-26/ODD/010	Pre-Event Approved	IEEE Education society-Skill development programat Universal peace foundation	18-04-2026 09:00 AM	KPR Knowledge Campus	IEEE
4	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
5	SDG Events/2025-26/ODD/001	Pre-Event Approved	SDG Events	20-02-2026 09:30 AM	KPR Knowledge Campus	SDG
6	Swami Vivekananda meets AI/2025-26/ODD/004	Pre-Event Approved	Swami Vivekananda meets AI	10-01-2026 11:30 AM	KPR Knowledge Campus	Sangamam
7	International Day for violence against women and the white ribbon day to mark gender equality/2025-26/ODD/001	Pre-Event Approved	International Day for violence against women and the white ribbon day to mark gender equality	25-11-2025 09:30 AM	Coimbatore Railway Station	ICC
8	Yoga for youth Empowerment/2025-26/ODD/017	Pre-Event Approved	Yoga for youth Empowerment	11-11-2025 10:00 AM	Kalaiaaramam	MI
9	WEB DEVELOPMENT WITH SHAREPOINT/2025-26/ODD/011	Pre-Event Approved	WEB DEVELOPMENT WITH SHAREPOINT	18-09-2025 12:06 PM	KPR Knowledge Campus	IT
10	CAPSTONE REVIEW 2/2025-26/ODD/005	Pre-Event Approved	CAPSTONE REVIEW 2	13-09-2025 10:00 AM	IV CSBS ELECTIVE HALL	IT
11	ISR Activity/2025-26/ODD/020	Pre-Event Approved	ISR Activity	27-01-2026 10:00 AM	KPR Knowledge Campus	CH

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No	Event No.	Status	Name	Date Time	Venue	Dept.
24	Emotional intelligence/2025-26/ODD/017	Post-Event Submitted	Emotional intelligence	02-05-2026 11:00 AM	KPR Knowledge Campus	SA
25	Bridging Minds/2025-26/ODD/016	Post-Event Submitted	Bridging Minds	28-04-2026 10:00 AM	Care studio	SA
26	Alumni cricket premier league/2025-26/ODD/003	Post-Event Submitted	Alumni cricket premier league	07-03-2026 08:30 AM	KPR Knowledge Campus	OAR
27	VISION EXPLORE/2025-26/ODD/001	Post-Event Submitted	VISION EXPLORE	28-11-2025 03:00 PM	Room No 201	Science Club
28	world meditation day/2025-26/ODD/002	Post-Event Submitted	world meditation day	19-12-2025 03:00 PM	care studio	Staff Club
29	INTERNATIONAL DAY FOR THE ELIMINATION OF VIOLENCE AGAINST WOMEN/2025-26/ODD/002	Post-Event Submitted	INTERNATIONAL DAY FOR THE ELIMINATION OF VIOLENCE AGAINST WOMEN	25-11-2025 09:30 AM	Coimbatore Railway Station	ICC
30	Student Premier League 25 - Volley Ball/2025-26/ODD/015	Post-Event Submitted	Student Premier League 25 - Volley Ball	29-11-2025 10:30 AM	KPR Sports Complex - Volley Ball Court	SA
31	Product Launch 2025&student; awareness program/2025-26/ODD/001	Post-Event Submitted	Product Launch 2025&student; awareness program	28-11-2025 10:00 AM	KPR Knowledge Campus	OAR
32	Driving License Mela/2025-26/ODD/014	Post-Event Submitted	Driving License Mela	27-09-2025 10:30 AM	Near OAT	SA
33	Grand Mela/2025-26/ODD/013	Post-Event Submitted	Grand Mela	27-09-2025 09:00 AM	SA OFFICE	SA
34	A yoga Initiative by KPR staff club/2025-26/ODD/001	Post-Event Submitted	A yoga Initiative by KPR staff club	25-10-2025 11:00 AM	care studio	Staff Club
35	Dance Workshop/2025-26/ODD/012	Post-Event Submitted	Dance Workshop	11-10-2025 11:00 AM	Kalaingarangam	SA
36	Art and Craft Workshop/2025-26/ODD/011	Post-Event Submitted	Art and Craft Workshop	24-10-2025 10:00 AM	Care Studio	SA
37	Dhun Diwali/2025-26/ODD/010	Post-Event Submitted	Dhun Diwali	17-10-2025 03:30 AM	Kalaingarangam	SA

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38	StudentPremier League'25/2025-26/ODD/009	Post-Event Submitted	Student Premier League'25	09-08-2025 09:00 AM	KPR Sports Complex	SA
39	Aikiyam '25/2025-26/ODD/007	Post-Event Submitted	Aikiyam '25	10-10-2025 03:00 AM	Kalaiarangam	SA
40	Lets Dance '25/2025-26/ODD/006	Post-Event Submitted	Lets Dance '25	11-10-2025 10:00 AM	Kalaiarangam	SA
41	Onam Celebration/2025-26/ODD/005	Post-Event Submitted	Onam Celebration	04-09-2025 09:30 AM	Admin Reception	SA
42	Japanese Language and its Opportunities /2025-26/ODD/058	Closed	Japanese Language and its Opportunities	13-09-2025 10:00 AM	Board room	EE
43	Explore Enrich Excel/2025-26/ODD/057	Closed	Explore Enrich Excel	14-02-2026 11:00 AM	Online	EE
44	Explore Enrich Excel/2025-26/ODD/056	Closed	Explore Enrich Excel	29-09-2025 02:00 AM	II year EE Hall	EE
45	Explore Enrich Excel/2025-26/ODD/055	Closed	Explore Enrich Excel	24-09-2025 11:00 AM	II year EE Hall	EE
46	IT Infrastructure/2025-26/ODD/054	Closed	IT Infrastructure	04-08-2025 03:00 AM	Power Electronics Lab	EE
47	FIESTAA 26/2025-26/ODD/007	Closed	FIESTAA 26	20-02-2026 09:00 AM	KPR Knowledge Campus	Sangamam
48	KPR Kids Athletic Meet/2025-26/ODD/005	Closed	KPR Kids Athletic Meet	28-06-2026 06:30 AM	KPR Sports Complex	SPORTS / GAMES COMMITTEE
49	TRAINING-CAPSTONE PROJECT/2025-26/ODD/015	Closed	TRAINING- CAPSTONE PROJECT	01-08-2025 09:00 AM	KPR Knowledge Campus	CHY
50	International Yoga Day Celebration/2025-26/ODD/004	Closed	International Yoga Day Celebration	22-06-2026 02:30 PM	S&H; Block	SPORTS / GAMES COMMITTEE
51	Intelligent medical systems/2025-26/ODD/051	Closed	Intelligent medical systems	09-05-2026 08:45 AM	KPR Knowledge Campus	BM
52	The Teacher and AI/2025-26/ODD/034	Closed	The Teacher and AI	17-06-2026 09:00 AM	Smart Home Automation Lab	MI
53	Drug Discovery and Development/2025-26/ODD/050	Closed	Drug Discovery and Development	22-07-2025 10:30 AM	Gitam Hall	BM

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No	Event No.	Status	Name	Date Time	Venue	Dept.
54	ISR Awareness on Waste Management and/2025-26/ODD/140	Closed	ISR Awareness on Waste Management and	23-08-2025 09:00 AM	KPR Knowledge Campus	CS
55	Certified Blockchain Associate/2025-26/ODD/134	Closed	Certified Blockchain Associate	06-01-2026 09:00 AM	KPR Knowledge Campus	CS
56	Nanoscience and Nanotechnology/2025-26/ODD/062	Closed	Nanoscience and Nanotechnology	30-10-2025 11:30 AM	KPR Knowledge Campus	CH
57	Awareness program and Tree planting Drive for students and faculty/2025-26/ODD/005	Closed	Awareness program and Tree planting Drive for students and faculty	28-07-2025 09:00 AM	KPRIET	NSS
58	Expert talk on Shaping tomorrow with sustainable chemistry/2025-26/ODD/014	Closed	Expert talk on Shaping tomorrow with sustainable chemistry	05-06-2026 01:30 PM	KPR Knowledge Campus	CHY
59	Wonder Women /2025-26/ODD/049	Closed	Wonder Women	09-05-2026 02:00 PM	Geetham Hall	BM
60	Brain BID/2025-26/ODD/048	Closed	Brain BID	18-03-2026 09:00 AM	Thanam Hall	BM
61	Road Safety Awareness/2025-26/ODD/002	Closed	Road Safety Awareness	02-05-2026 10:30 AM	Kaniyur Toll Gate	Uyir Club
62	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
63	Hands on Training "Analog IC design"/2025-26/ODD/073	Closed	Hands on Training "Analog IC design"	13-03-2026 09:30 AM	KPR Knowledge Campus	EC
64	Medical Camp/2025-26/ODD/045	Closed	Medical Camp	18-04-2026 09:30 AM	KPR Medical Center	BM
65	Engineering Perspectives on Critical Care Equipment/2025-26/ODD/044	Closed	Engineering Perspectives on Critical Care Equipment	18-04-2026 09:30 AM	Biomechanics Laboratory	BM

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No	Event No.	Status	Name	Date Time	Venue	Dept.
66	Annual Sports Day 2025 - 2026/2025-26/ODD/003	Closed	Annual Sports Day 2025 - 2026	27-03-2026 02:30 PM	Raagam Hall	SPORTS / GAMES COMMITTEE
67	Farewell for 2022-2026 Batch/2025-26/ODD/041	Closed	Farewell for 2022-2026 Batch	11-04-2026 03:00 AM	KPR Knowledge Campus	AD
68	KPRIET Sports Quota Selection Trials - 2026/2025-26/ODD/002	Closed	KPRIET Sports Quota Selection Trials - 2026	07-04-2026 08:30 AM	KPR Sports Complex	SPORTS / GAMES COMMITTEE
69	World Tuberculosis Day Quiz/2025-26/ODD/042	Closed	World Tuberculosis Day Quiz	20-03-2026 06:30 PM	KPR Knowledge Campus	BM
70	EXPOSURE VISIT TO INCUBATION CENTRE/2025-26/ODD/025	Closed	EXPOSURE VISIT TO INCUBATION CENTRE	26-03-2026 10:00 AM	KPR Knowledge Campus	CIIED
71	Awareness session on Digital safety/2025-26/ODD/007	Closed	Awareness session on Digital safety	23-03-2026 11:15 AM	Panchayat Union Middle School Uthupalayam	CHY
72	TRAINING ON TECHNOLOGY READINESS LEVEL AND MANUFACTURING READINESS LEVEL/2025-26/ODD/024	Closed	TRAINING ON TECHNOLOGY READINESS LEVEL AND MANUFACTURING READINESS LEVEL	24-03-2026 01:15 PM	CARE STUDIO	CIIED
73	WristSense+: A Multi-Parametric AI Wearable for Early Health Risk Detection/2025-26/ODD/041	Closed	WristSense+: A Multi-Parametric AI Wearable for Early Health Risk Detection	18-03-2026 11:00 AM	Veena Hall	BM
74	Deep learning approach for complex systems/2025-26/ODD/040	Closed	Deep learning approach for complex systems	18-03-2026 01:45 PM	BME Department	BM
75	Design Studio Project Evaluation An Innovation Submmmit/2025-26/ODD/038	Closed	Design Studio Project Evaluation An Innovation Submmmit	17-03-2026 12:45 PM	II AD B CLASSROOM	AD

No	Event No.	Status	Name	Date Time	Venue	Dept.
76	2nd International Conference on Multidisciplinary Breakthroughs and NextGen Technologies/2025-26/ODD/109	Closed	2nd International Conference on Multidisciplinary Breakthroughs and NextGen Technologies	12-03-2026 09:00 AM	Bali, Indonesia	CS
77	Visit to Sewage Treatment Plant, Nanjundapuram/2025-26/ODD/034	Closed	Visit to Sewage Treatment Plant, Nanjundapuram	05-02-2026 09:00 AM	KPR Knowledge Campus	CE
78	Foundations of Artificial Neural Networks/2025-26/ODD/030	Closed	Foundations of Artificial Neural Networks	23-02-2026 01:45 PM	Pallavi Hall	AM
79	Tech Thamasha /2025-26/ODD/102	Closed	Tech Thamasha	21-02-2026 10:00 AM	II CS B	CS
80	AI Driven Industrial Automation/2025-26/ODD/100	Closed	AI Driven Industrial Automation	09-02-2026 09:30 AM	Thanam Hall	CS
81	Sustainable Food Innovation Challenge/2025-26/ODD/047	Closed	Sustainable Food Innovation Challenge	20-02-2026 11:00 AM	II CH classroom	CH
82	Webinar on "Beyond Compliance"/2025-26/ODD/034	Closed	Webinar on "Beyond Compliance"	22-02-2026 07:15 PM	KPR Knowledge Campus	AD
83	Industry Academic Conclave/2025-26/ODD/061	Closed	Industry Academic Conclave	21-02-2026 09:00 AM	KPR Knowledge Campus	EC
84	Bio Hack Ai/2025-26/ODD/036	Closed	Bio Hack Ai	20-02-2026 10:00 AM	New 360 Hall	BM
85	The Rational Room/2025-26/ODD/035	Closed	The Rational Room	20-02-2026 09:30 AM	III BME Lecture Hall	BM
86	Mock Drill & Fire Fighting Awareness Programme for students and faculty/2025-26/ODD/005	Closed	Mock Drill & Fire Fighting Awareness Programme for students and faculty	13-02-2026 09:30 AM	GITAM HALL	CHY
87	International Case conference/2025-26/ODD/008	Closed	International Case conference	30-01-2026 09:00 AM	IIM RAIPIUR	MBA

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No	Event No.	Status	Name	Date Time	Venue	Dept.
88	linux internals and shell scripting/2025-26/ODD/027	Closed	linux internals and shell scripting	15-12-2025 09:00 AM	ii am class room	AM
89	ALERT-Voice (Volunteer In Case of Emergency) Training Programme for students from 23rd to 25th October 2025 at the KPRIET/2025-26/ODD/004	Closed	ALERT-Voice (Volunteer In Case of Emergency) Training Programme for students from 23rd to 25th October 2025 at the KPRIET	23-10-2025 09:00 AM	GITAM HALL	NSS
90	Building Futures: Career Guidance for Young Minds/2025-26/ODD/050	Closed	Building Futures: Career Guidance for Young Minds	09-01-2026 03:30 PM	KPR Knowledge Campus	EC
91	Career readiness Bootcamp/2025-26/ODD/021	Closed	Career readiness Bootcamp	13-01-2026 10:00 AM	AIML Class Room	AM
92	Five Days Pedagogical Enhancement Workshop/2025-26/ODD/030	Closed	Five Days Pedagogical Enhancement Workshop	17-12-2025 02:00 PM	BIOMECHANICS LAB	BM
93	CREAFEST 25/2025-26/ODD/078	Closed	CREAFEST 25	11-10-2025 09:00 AM	GITAM HALL	CS
94	Alumni Guest Talk on "Opportunities abroad and Biomedical scope @ Newcastle Univ" /2025-26/ODD/027	Closed	Alumni Guest Talk on "Opportunities abroad and Biomedical scope @ Newcastle Univ"	29-08-2025 10:30 AM	II BME III BME	BM
95	Role of New Gen on Defence and Army/2025-26/ODD/026	Closed	Role of New Gen on Defence and Army	10-09-2025 10:20 AM	II BME III BME CLASSROOM	BM
96	Industry expectations over Engineering Demands/2025-26/ODD/025	Closed	Industry expectations over Engineering Demands	18-09-2025 10:00 AM	II BME III BME IV BME	BM
97	A session on Life style/2025-26/ODD/007	Closed	A session on Life style	02-12-2025 09:45 AM	I AMIL A	Maths

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No	Event No.	Status	Name	Date Time	Venue	Dept.
98	Industry Exposure visit/2025-26/ODD/024	Closed	Industry Exposure visit	26-11-2025 01:00 PM	CoimbatoreCoimbatore	BM
99	Safety on Wheels: Professional Driving Awareness Program/2025-26/ODD/001	Closed	Safety on Wheels: Professional Driving Awareness Program	27-11-2025 11:00 AM	Pallavi Hall	Uyir Club
100	Work Place Efficiency : Ethics, Confidentiality and Professional Conduct/2025-26/ODD/032	Closed	Work Place Efficiency : Ethics, Confidentiality and Professional Conduct	26-11-2025 02:00 PM	EKKI Pumps, Ganapathy, Coimbatore	EE
101	INDO-BRAZIL FESTIVAL 2025 /2025-26/ODD/016	Closed	INDO-BRAZIL FESTIVAL 2025	21-11-2025 01:00 PM	Raagam Hall	KIC
102	ELECTROCHEMICAL CHARACTERIZATION TECHNIQUES- HANDS ON TRAINING/2025-26/ODD/004	Closed	ELECTROCHEMICAL CHARACTERIZATION TECHNIQUES- HANDS ON TRAINING	14-11-2025 11:00 AM	Research Lab-Physics	PHY
103	10th ICHVHE - International Conference on Human Values in Higher Education/2025-26/ODD/025	Closed	10th ICHVHE - International Conference on Human Values in Higher Education	19-12-2025 08:30 AM	Online	AD
104	Universal Human Values 1/2025-26/ODD/010	Closed	Universal Human Values 1	29-10-2025 01:30 PM	Room No 304	Language and Communication
105	BioFusion 2025: Bridging Embedded Intelligence and Biomedical Innovation/2025-26/ODD/022	Closed	BioFusion 2025: Bridging Embedded Intelligence and Biomedical Innovation	29-10-2025 09:00 AM	BME Project Laboratory	BM
106	AI, IoT and Automation: Transforming Embedded Systems for Industry 4.0/2025-26/ODD/021	Closed	AI, IoT and Automation: Transforming Embedded Systems for Industry 4.0	29-10-2025 11:00 AM	THANAM HALL	BM

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No	Event No.	Status	Name	Date Time	Venue	Dept.
107	Walkathon in GHS/2025-26/ODD/057	Closed	Walkathon in GHS	17-10-2025 09:00 AM	Government school	CS
108	Green Mindset Walkathon/2025-26/ODD/056	Closed	Green Mindset Walkathon	17-10-2025 09:00 AM	Government School	CS
109	Bridging Campus to Corporate/2025-26/ODD/025	Closed	Bridging Campus to Corporate	25-10-2025 11:30 AM	Care Studio	EE
110	AVATAR 25/2025-26/ODD/004	Closed	AVATAR 25	09-08-2025 09:00 AM	CARE STUDIO	SA
111	Chess Tournament/2025-26/ODD/003	Closed	Chess Tournament	20-08-2025 10:00 AM	CARE STUDIO	SA
112	Advances in Artificial Skin and grafting for burn care/2025-26/ODD/020	Closed	Advances in Artificial Skin and grafting for burn care	25-10-2025 11:00 AM	Biomechanics Lab	BM
113	Isr activity for blind school/2025-26/ODD/037	Closed	Isr activity for blind school	24-10-2025 07:50 AM	KPR Knowledge Campus	CH
114	Medical camp/2025-26/ODD/016	Closed	Medical camp	25-10-2025 09:00 AM	Medical room	CE
115	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
116	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
117	Green Mindset Walkathon for Corporate Middle School Students, Coimbatore/2025-26/ODD/035	Closed	Green Mindset Walkathon for Corporate Middle School Students, Coimbatore	17-10-2025 10:00 AM	KPR Knowledge Campus	CH
118	Awareness on Cancer/2025-26/ODD/017	Closed	Awareness on Cancer	25-10-2025 11:00 AM	Pallavi Hall	BM

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No	Event No.	Status	Name	Date Time	Venue	Dept.
119	Biosignal Interface and Analysis using LabVIEW/2025-26/ODD/016	Closed	Biosignal Interface and Analysis using LabVIEW	14-10-2025 09:00 AM	III BME Classroom	BM
120	Capsule course on Endoscopy and Laparoscopy/2025-26/ODD/015	Closed	Capsule course on Endoscopy and Laparoscopy	11-10-2025 09:00 AM	II BME Classroom	BM
121	Understanding Breast Cancer - Prevention, Detection and Treatment/2025-26/ODD/014	Closed	Understanding Breast Cancer - Prevention, Detection and Treatment	14-10-2025 02:30 PM	RAGAM HALL	BM
122	My Journey from Campus to Corporate: Lessons Learned in the IT Industry/2025-26/ODD/042	Closed	My Journey from Campus to Corporate: Lessons Learned in the IT Industry	11-10-2025 11:00 AM	KPR Knowledge Campus	CS
123	International quiz series - world hepatitis day/2025-26/ODD/013	Closed	International quiz series - world hepatitis day	28-07-2025 09:00 AM	KPR Knowledge Campus	BM
124	Youth Press Conference/2025-26/ODD/021	Closed	Youth Press Conference	26-09-2025 02:00 PM	CARE Studio	AD
125	Drug Awareness Program/2025-26/ODD/036	Closed	Drug Awareness Program	27-09-2025 09:30 AM	Rasipalayam, Coimbatore	CS
126	TEACHERS DAY CELEBRATION/2025-26/ODD/004	Closed	TEACHERS DAY CELEBRATION	04-09-2025 11:00 AM	KPR Kalaiarangam	CSD
127	Value Added Course on Building Biomedical Device - Design to Prototype/2025-26/ODD/011	Closed	Value Added Course on Building Biomedical Device - Design to Prototype	24-09-2025 09:00 AM	II BME classroom	BM
128	hands on Training/2025-26/ODD/030	Closed	hands on Training	24-09-2025 10:00 AM	KPR Knowledge Campus	CH
129	Technical Seminar on "Entrepreneurship in Healthcare"/2025-26/ODD/010	Closed	Technical Seminar on "Entrepreneurship in Healthcare"	13-08-2025 09:30 AM	III BME Classroom	BM

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No	Event No.	Status	Name	Date Time	Venue	Dept.
130	VIBE ALONG 2.0/2025-26/ODD/031	Closed	VIBE ALONG 2.0	13-09-2025 02:00 AM	S&H; Block Groud Floor	CS
131	Collabrix/2025-26/ODD/026	Closed	Collabrix	14-08-2025 02:30 PM	Elective Hall	CH
132	Civic Policy Showdown/2025-26/ODD/014	Closed	Civic Policy Showdown	23-08-2025 02:00 PM	III AD Classroom	AD
133	Dental Campaign/2025-26/ODD/009	Closed	Dental Campaign	29-08-2025 10:00 AM	Medical Room	BM
134	Think Green, Live Clean: Stop Plastic Pollution/2025-26/ODD/019	Closed	Think Green, Live Clean: Stop Plastic Pollution	23-08-2025 08:30 AM	Arasur , Village	CS
135	Model Your voice/2025-26/ODD/018	Closed	Model Your voice	08-08-2025 03:30 AM	KPR Knowledge Campus	CS
136	Fuel to Fit/2025-26/ODD/017	Closed	Fuel to Fit	08-08-2025 01:45 AM	Thanam Hall	CS
137	Mental Health in the Digital Age: Evaluating the Efficacy of AI-Based Counseling Platforms/2025-26/ODD/014	Closed	Mental Health in the Digital Age: Evaluating the Efficacy of AI-Based Counseling Platforms	19-09-2025 09:00 AM	KPR Knowledge Campus	CS
138	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
139	KPR Trophy Interschool Championship - 2025/2025-26/ODD/001	Closed	KPR Trophy Interschool Championship - 2025	09-08-2025 08:30 AM	KPR Sports Complex	SPORTS / GAMES COMMITTEE
140	Expert lecture/2025-26/ODD/009	Closed	Expert lecture	09-08-2025 10:00 AM	Veena Hall	CH
141	Awareness Program/2025-26/ODD/002	Closed	Awareness Program	24-07-2025 09:00 AM	In respective Schools	Language and Communication
142	The YRC Journey: Serve with Heart, Lead with Purpose/2025-26/ODD/001	Closed	The YRC Journey: Serve with Heart, Lead with Purpose	23-07-2025 10:30 AM	Morning Star Auditorium	YRC

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No	Event No.	Status	Name	Date Time	Venue	Dept.
143	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
144	sapling tree plantation/2025-26/ODD/002	Closed	sapling tree plantation	28-07-2025 10:00 AM	Thanam hall	EE
145	Terahertz and Femtosecond Laser Functional Biomaterials: Advancing Solutions for Tissue Repair, Drug Delivery, and Disease Management/2025-26/ODD/002	Closed	Terahertz and Femtosecond Laser Functional Biomaterials: Advancing Solutions for Tissue Repair, Drug Delivery, and Disease Management	18-07-2025 05:00 PM	KPR Knowledge Campus	KIC
146	Awareness Program on Drug usage and Child Abuse/2025-26/ODD/005	Closed	Awareness Program on Drug usage and Child Abuse	23-07-2025 11:00 AM	KPR Knowledge Campus	CS
147	Molecular Mechanisms in Inflammation and Cancer/2025-26/ODD/004	Closed	Molecular Mechanisms in Inflammation and Cancer	21-07-2025 10:30 AM	BIOMECHANICS LABORATORY	BM
148	Hydrogen Fuel for Sustainable India: Challenges and Opportunities/2025-26/ODD/004	Closed	Hydrogen Fuel for Sustainable India: Challenges and Opportunities	25-07-2025 10:00 AM	KPR Knowledge Campus	CH
149	Free eye Camp/2025-26/ODD/003	Closed	Free eye Camp	20-07-2025 07:30 AM	KPR Knowledge Campus	BM
150	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
151	Free Medical Camp/2025-26/ODD/001	Closed	Free Medical Camp	26-07-2025 09:30 AM	KPR Knowledge Campus	BM

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No	Event No.	Status	Name	Date Time	Venue	Dept.
152	International Conference on Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering (SPARK'25)/2025-26/ODD/001	Closed	International Conference on Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering (SPARK'25)	18-07-2025 09:00 AM	Veena Hall	EC
153	General Health and Eye Camp/2025-26/ODD/001	Closed	General Health and Eye Camp	20-07-2025 08:00 AM	Periyanaicken palayam	MATLAB
154	Smart Energy Management: Integrating Energy Conservation, Audit Techniques, and Data Analytics for Sustainable Development/2025-26/ODD/001	Closed	Smart Energy Management: Integrating Energy Conservation, Audit Techniques, and Data Analytics for Sustainable Development	07-07-2025 06:00 PM	Online	EE
155	AI Driven Industrial Automation/2025-26/ODD/095	Re-Submit	AI Driven Industrial Automation	10-02-2026 01:00 PM	Thanam Hall	CS
156	jl./2025-26/ODD/023	Re-Submit	jl,	04-11-2025 03:42 PM	KPR Knowledge Campus	BM

Event No	An Eight-Day Faculty Development Programme on AICTE Universal Human Values – II/2025-26/ODD/046
Status	Pre-Event Approved
Name	An Eight-Day Faculty Development Programme on AICTE Universal Human Values – II
Date and Time	18-06-2026 08:30 AM to 05:15 PM
Mode	On Campus
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 5: Gender Equality
Department	An Eight-Day Faculty Development Programme on AICTE Universal Human Values – II
Venue	Githam hall

Staffs Involved

No	Full Name	Role
1	SH133 - RENUKA P	Convenor

Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department) and Value (Tree Plantation Ceremony/2025-26/ODD/044, Pre-Event Approved, Tree Plantation Ceremony, 19-06-2026 | 10:30 AM to 11:30 AM, On Campus, ISR Activity, Institutional, KPRIET, 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, Tree Plantation Ceremony)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include CE105 - YUVARAJ S (Convenor) and CE073 - ELANGO K S (Convenor).

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row 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.

POSTER



WEBIMG



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department) and Value (IEEE Education society-Skill development programat Universal peace foundation/2025-26/ODD/010, Pre-Event Approved, IEEE Education society-Skill development programat Universal peace foundation, 18-04-2026 | 09:00 AM to 01:30 PM, Off Campus, ISR Activity, Institutional, Other, 1: No Poverty, 3: Good Health and Well-being, IEEE Education society-Skill development programat Universal peace foundation)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, SH033 - SUDHA D, Convenor

Event Description

IEEE Education society event organises skill development program for the children at Universal peace foundation at karumathampatti

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

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

Event Description

Industry Academia Conclave

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

Staffs Involved

No	Full Name	Role
1	CH008 - KARUNAKARAN S	Coordinator

Resource Persons

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

Event Description

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

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

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

Events

KPR Institute of Engineering and Technology

Event No	Swami Vivekananda meets AI/2025-26/ODD/004
Status	Pre-Event Approved
Name	Swami Vivekananda meets AI
Date and Time	10-01-2026 11:30 AM to 02:00 PM
Mode	Online
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, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 16: Peace and Justice Strong Institutions
Department	Swami Vivekananda meets AI
Registration Link	https://docs.google.com/forms/d/e/1FAIpQLSdul2NhPXFzZqK3Z0gBgI4IK1IWWyz2LgE30FaKxrfcWivivA/viewform?usp=pr

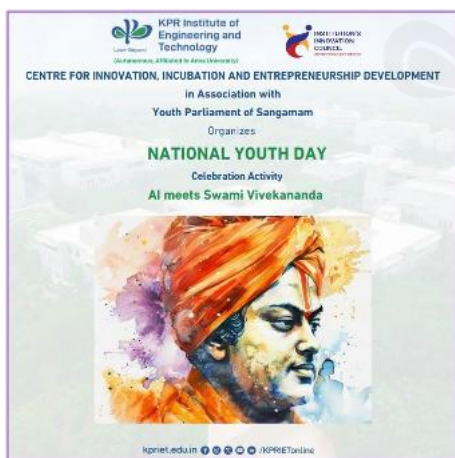
Staffs Involved

No	Full Name	Role
1	CS112 - KAVYA SP	Convenor
2	BME07 - SREELATHA P	Co-convenor

Event Description

On the occasion of Swami Vivekananda's Birthday (National Youth Day), students are invited to participate in a creative video-making event.

POSTER



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

Event Description

Events

KPR Institute of Engineering and Technology

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

Event No	Yoga for youth Empowerment/2025-26/ODD/017
Status	Pre-Event Approved
Name	Yoga for youth Empowerment
Date and Time	11-11-2025 10:00 AM to 11:30 AM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	Yoga for youth Empowerment
Venue	Kalaiaarangam
Online Medium	Others

Staffs Involved

No	Full Name	Role
1	EE074 - PARIMALA V	Coordinator
2	SH092 - KARTHIKEYAN K	Coordinator

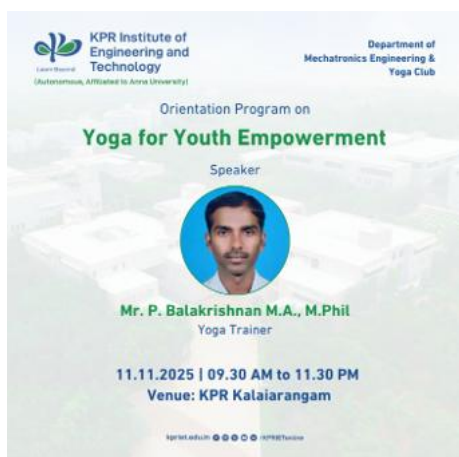
Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.K.BALAKRISHNAN	YOGA TRINER	balakrishnanp@gmail.com	ALIYAR

Event Description

Liberal Arts one credit course on Yoga for Youth Empowerment

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

Event No	WEB DEVELOPMENT WITH SHAREPOINT/2025-26/ODD/011
Status	Pre-Event Approved
Name	WEB DEVELOPMENT WITH SHAREPOINT
Date and Time	18-09-2025 12:06 PM to 04:06 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, 9: Industry, Innovation and Infrastructure
Department	WEB DEVELOPMENT WITH SHAREPOINT

Staffs Involved

No	Full Name	Role
1	IT004 - PRIYADARSHINI S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	MR.Karthi ganesh durai	Technical consultant	priyadarshini.s@kpriet.ac.in	KG IT SERVICES PVT LTD
2	Resource Person	Mrs Selvi	technical trainer	priyadarshini.s@kpriet.ac.in	KG IT SERVICES PVT LTD
3	Resource Person	MR.Karthi ganesh durai	Technical consultant	priyadarshini.s@kpriet.ac.in	KG IT SERVICES PVT LTD
4	Resource Person	Mrs Selvi	technical trainer	priyadarshini.s@kpriet.ac.in	KG IT SERVICES PVT LTD

POSTER



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

Event No	ISR Activity/2025-26/ODD/020
Status	Pre-Event Approved
Name	ISR Activity
Date and Time	27-01-2026 10:00 AM to 03:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality
Department	ISR Activity

Staffs Involved

No	Full Name	Role
1	CH016 - DHARANI L	Convenor

Event Description

The ISR Outreach Activity is planned to create a meaningful impact in the community through student and faculty engagement. The program focused on extending support, sharing knowledge, and addressing societal needs with sustainable practices.

Event No	Driving Circular Economy Through Technology Transfer in Chemical Engineering/2025-26/ODD/012
Status	Pre-Event Approved
Name	Driving Circular Economy Through Technology Transfer in Chemical Engineering
Date and Time	11-11-2025 09:00 AM to 04:01 PM
Mode	On Campus
Type	Seminar
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy
Department	Driving Circular Economy Through Technology Transfer in Chemical Engineering

Event Description

Driving Circular Economy Through Technology Transfer in Chemical Engineering in association with IEI

Event No	Safe Food, Strong Standards: The Role of BIS in Food Regulation/2025-26/ODD/010
Status	Pre-Event Approved
Name	Safe Food, Strong Standards: The Role of BIS in Food Regulation
Date and Time	18-09-2025 11:00 AM to 12:00 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 9: Industry, Innovation and Infrastructure
Department	Safe Food, Strong Standards: The Role of BIS in Food Regulation

Event Description

Safe Food, Strong Standards: The Role of BIS in Food Regulation Guest lecture

Event No	Imposter syndrome/2025-26/ODD/026
Status	Post-Event Submitted
Name	Imposter syndrome
Date and Time	05-06-2026 11:30 AM to 01:15 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Scholar
Related SDG	3: Good Health and Well-being
Department	Imposter syndrome
Venue	Care studio
Other Participants	25

Staffs Involved

No	Full Name	Role
1	NT968 - YOGESH S	Convenor
2	EE042 - RAVI KUMAR P	Coordinator

Event Description

Event Description: Imposter Syndrome in Academia

Imposter Syndrome is the persistent feeling of self-doubt, inadequacy, and the fear of being exposed as a "fraud" despite evidence of competence and achievement. Many research scholars experience these thoughts while pursuing academic and professional goals.

This session will explore the signs, symptoms, and psychological impact of imposter syndrome through engaging discussions and experiential activities. Participants will take part in a unique Movie Spoof Team Activity, where groups will enact common imposter syndrome thoughts, emotions, and behaviours often experienced by scholars, followed by an alternative scene demonstrating healthier perspectives, self-confidence, and adaptive coping strategies.

The session aims to:

- Increase awareness of imposter syndrome in academic settings.
- Help scholars identify self-limiting thoughts and behaviours.
- Encourage self-compassion and realistic self-appraisal.
- Promote confidence, resilience, and psychological well-being.

Join us for an insightful and interactive experience that transforms self-doubt into self-growth.

Actual Outcome and Report of the Event

- Understand the concept and psychological basis of Imposter Syndrome.
- Recognize common signs and symptoms of self-doubt, perfectionism, fear of failure, and fear of being exposed as a "fraud."
- Identify personal experiences and academic situations that contribute to imposter feelings.

- Challenge negative self-beliefs and replace them with more realistic and constructive thoughts.
- Develop greater self-awareness, self-confidence, and self-compassion in their academic journey.
- Learn practical coping strategies to manage imposter thoughts and academic stress.
- Enhance resilience and foster a healthier perception of success, failure, and personal growth.
- Promote peer support and open discussions about mental well-being within the research community.

Event No	The invisible influence/2025-26/ODD/025
Status	Post-Event Submitted
Name	The invisible influence
Date and Time	27-05-2026 10:30 AM to 03:30 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being
Department	The invisible influence
Faculty Internal Participants	20

Staffs Involved

No	Full Name	Role
1	NT968 - YOGESH S	Convenor
2	EE042 - RAVI KUMAR P	Coordinator

Event Description

The Invisible Influence" is an interactive psychology-based session designed for newly joined faculty members and non-teaching staff to understand the powerful impact of behaviour, communication, emotional energy, and professional presence within an educational institution.

This session focuses on how small actions, tone, attitude, and emotional responses silently influence students, colleagues, and workplace culture. Through engaging activities, relatable examples, group discussions, and practical psychological techniques, participants will explore the importance of emotional intelligence, respectful communication, and positive human connection in professional environments

Actual Outcome and Report of the Event

Interactive activities

Workplace psychology concepts

Communication techniques

Emotional intelligence practices

Real-life scenarios & discussions

Reflection-based learning

Outcome:

Participants will gain practical insights into creating a positive influence through behaviour, communication, and emotional awareness in their professional roles.

Event No	Pause and Think/2025-26/ODD/024
Status	Post-Event Submitted
Name	Pause and Think
Date and Time	21-05-2026 11:00 AM to 12:20 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	AO Staffs
Related SDG	3: Good Health and Well-being
Department	Pause and Think
Other Participants	7

Staffs Involved

No	Full Name	Role
1	NT968 - YOGESH S	Convenor
2	EE042 - RAVI KUMAR P	Coordinator

Event Description

The event went interactive and participations received some sort of techniques

Event No	"██"/2025-26/ODD/023
Status	Post-Event Submitted
Name	"██"
Date and Time	19-05-2026 09:00 AM to 03:48 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Workers-Daily
Related SDG	3: Good Health and Well-being
Department	"██"
Other Participants	27

Staffs Involved

No	Full Name	Role
1	NT968 - YOGESH S	Convenor
2	EE042 - RAVI KUMAR P	Coordinator

Event Description

A meaningful and engaging awareness session was successfully conducted for the garden workers focusing on the topic:

64 [REDACTED] [REDACTED]

(Mental Peace and Happy Life)

The session aimed to create awareness about emotional well-being, self-respect, stress management, positive thinking, and the importance of mental peace in daily life.

Interactive activities and fun games were conducted to encourage participation, teamwork, relaxation, and emotional connection among the workers. Discussions were also carried out regarding self-respect, personal value, emotional balance, and maintaining a positive mindset in both work and personal life.

Actual Outcome and Report of the Event

Events

KPR Institute of Engineering and Technology

The session created a friendly, motivating, and emotionally supportive environment where participants actively shared their thoughts and experiences. Overall, the program helped promote happiness, confidence, mental wellness, and mutual respect among the participants.

Event No	The Hidden psychology of leadership and personality/2025-26/ODD/022
Status	Post-Event Submitted
Name	The Hidden psychology of leadership and personality
Date and Time	13-05-2026 03:10 PM to 04:30 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	The Hidden psychology of leadership and personality
Students Internal Participants	59

Staffs Involved

No	Full Name	Role
1	NT968 - YOGESH S	Convenor
2	EE042 - RAVI KUMAR P	Coordinator

Event Description

A session titled “The Hidden Psychology of Leadership & Personality” was conducted for MBA students with the objective of creating awareness about personality, leadership, communication, and professional growth.

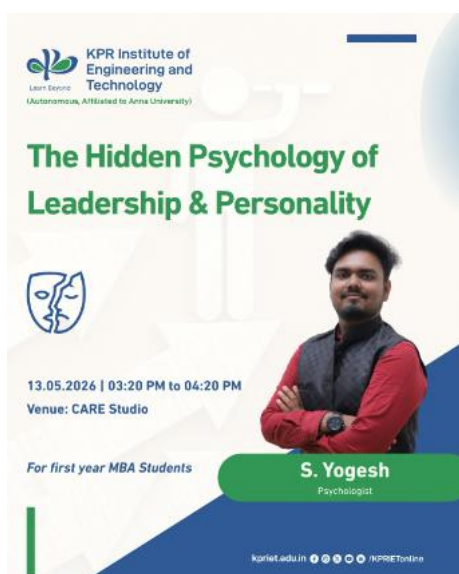
The session focused on helping students understand how personality influences communication styles, teamwork, emotional intelligence, decision-making, and leadership abilities in professional environments. Interactive discussions and self-reflection activities encouraged students to explore their strengths, behavioural patterns, and professional identity.

Actual Outcome and Report of the Event

The session also highlighted the importance of self-awareness, emotional balance, confidence, and effective communication in corporate and personal development. Students actively participated in discussions related to stress management, professional presence, and leadership psychology.

The program created an engaging and reflective learning environment where students gained insights into understanding themselves better for future professional growth and interpersonal effectiveness.

POSTER



Events

KPR Institute of Engineering and Technology

Event No	Creative Minds, Smart Solutions/2025-26/ODD/003
Status	Post-Event Submitted
Name	Creative Minds, Smart Solutions
Date and Time	06-04-2026 04:30 PM to 05:30 PM
Mode	Online
Type	Presentation
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 9: Industry, Innovation and Infrastructure
Department	Creative Minds, Smart Solutions
Venue	Physics lab
Students Internal Participants	5

Staffs Involved

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

Event Description

The Science Club of KPRIET is organizing an innovative presentation session titled "Creative Minds, Smart Solutions" to showcase student projects developed using Design Thinking principles. The event aims to encourage creativity, problem-solving ability, teamwork, and innovation among students by addressing real-world challenges through a human-centered approach.

Actual Outcome and Report of the Event

The Science Club of KPR Institute of Engineering and Technology (KPRIET) successfully organized an innovative presentation session titled "Creative Minds, Smart Solutions" to showcase student projects developed using Design Thinking principles. The event was conducted through an online interaction platform, where students presented their innovative ideas and solutions to external stakeholders and experts.

During the session, the participants effectively demonstrated their projects by explaining the problem identification process, ideation, prototype development, and proposed solutions based on Design Thinking methodology. The stakeholders appreciated the students' creativity, practical approach, and teamwork in addressing real-world challenges through innovative solutions.

The interaction provided valuable exposure for students to present their ideas in a professional environment and receive constructive feedback from stakeholders. The session enhanced students' communication skills, critical thinking abilities, and confidence in project presentation. It also created awareness about the importance of human-centered innovation and collaborative problem-solving techniques.

The event concluded successfully with positive feedback from the stakeholders, who encouraged students to further refine and implement their ideas for societal benefit. The program served as an excellent platform for nurturing innovation, creativity, and experiential learning among students.

IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Other Participants) and Value (Redacted information, Post-Event Submitted, 12-05-2026 | 10:00 AM to 12:00 PM, On Campus, Expert Discussion, Institutional, Transport, 3: Good Health and Well-being, 15).

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include NT968 - YOGESH S (Convenor) and EE042 - RAVI KUMAR P (Coordinator).

Event Description

Event Description
A motivational and awareness session titled "..." was conducted for the bus drivers with the objective of promoting responsibility, loyalty, emotional balance, and safe driving practices.
Actual Outcome and Report of the Event
Interactive activities and practical examples were included to encourage active participation and self-reflection among the drivers. The session also emphasized the importance of self-care, alertness, and maintaining positive communication in the workplace. The program created a supportive and engaging environment where participants shared their experiences and perspectives related to driving responsibilities and daily challenges. The session concluded with key messages on safety, dedication, and the role of drivers in ensuring secure and trustworthy journeys for everyone.

IMG1



Event No	"Nurture within, Inspire Beyond:The inner child journey"/2025-26/ODD/020
Status	Post-Event Submitted
Name	"Nurture within, Inspire Beyond:The inner child journey"
Date and Time	07-05-2026 11:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being
Department	"Nurture within, Inspire Beyond:The inner child journey"
Faculty Internal Participants	20

Staffs Involved

No	Full Name	Role
1	NT968 - YOGESH S	Convenor
2	EE042 - RAVI KUMAR P	Coordinator

Event Description

The session titled “Nurture Within, Inspire Beyond: The Inner Child Journey” was conducted for Associate Professors with the objective of promoting self-awareness, emotional understanding, and reflective growth.

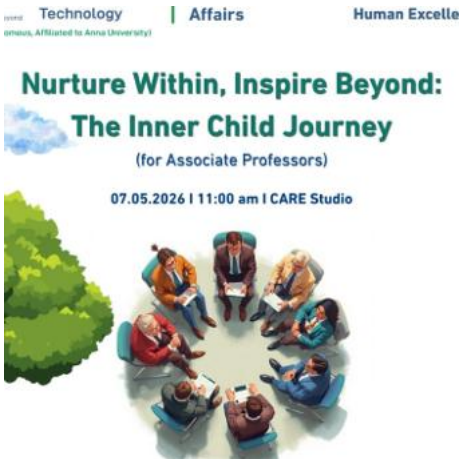
The session provided participants with a safe and thoughtful space to reconnect with their inner experiences, emotions, and personal journeys that continue to influence their thoughts, behaviour, and relationships in everyday life.

Through reflective activities, guided visualization, interactive discussions, and self-exploration exercises, participants were encouraged to understand the importance of emotional awareness, self-compassion, and empathy in both personal and professional settings

Actual Outcome and Report of the Event

Participants actively engaged in the activities and reflections, making the session meaningful, insightful, and emotionally enriching. The program concluded with key messages on nurturing emotional wellbeing, practicing self-understanding, and creating positive impact through mindful interactions.

POSTER



Events

Event No	Self respect/2025-26/ODD/019
Status	Post-Event Submitted
Name	Self respect
Date and Time	05-05-2026 03:00 PM to 04:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being
Department	Self respect
Venue	Mess
Other Participants	20

Staffs Involved

No	Full Name	Role
1	NT968 - YOGESH S	Convenor
2	EE042 - RAVI KUMAR P	Coordinator

Event Description

A session on "Self-Respect and Personal Value" was conducted for the mess staff with the objective of creating awareness about self-worth, confidence, and emotional wellbeing in the workplace

Actual Outcome and Report of the Event

The program created a positive and supportive environment where participants actively shared their thoughts and experiences. The session concluded with motivational messages on confidence, dignity, and maintaining a healthy mindset in both personal and professional life

Event No	Minds Bridging/2025-26/ODD/018
Status	Post-Event Submitted
Name	Minds Bridging
Date and Time	02-05-2026 02:00 PM to 03:20 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being
Department	Minds Bridging
Faculty Internal Participants	29

Staffs Involved

No	Full Name	Role
1	NT968 - YOGESH S	Convenor
2	EE042 - RAVI KUMAR P	Coordinator

Event Description

The Centre for Human Excellences is organizing a session on "Bridging Minds", focused on strengthening emotional awareness, effective communication, and meaningful human connections.

Actual Outcome and Report of the Event

Participants actively took part in the activities, which enabled them to reflect on their own emotional responses and understand the importance of empathy in personal and professional interactions.

POSTER



Event No	Emotional intelligence/2025-26/ODD/017
Status	Post-Event Submitted
Name	Emotional intelligence
Date and Time	02-05-2026 11:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	CFRD
Related SDG	3: Good Health and Well-being
Department	Emotional intelligence
Faculty Internal Participants	27

Staffs Involved

No	Full Name	Role
1	NT968 - YOGESH S	Convenor
2	EE042 - RAVI KUMAR P	Coordinator

Event Description

The Centre for Human Excellences is organizing a session on “Emotional Intelligence (EI)”, aimed at enhancing self-awareness, emotional regulation, and effective interpersonal communication among participants

Actual Outcome and Report of the Event

Participants actively took part in the activities, which enabled them to reflect on their own emotional responses and understand the importance of empathy in personal and professional interactions.

Event No	Bridging Minds/2025-26/ODD/016
Status	Post-Event Submitted
Name	Bridging Minds
Date and Time	28-04-2026 10:00 AM to 02:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being
Department	Bridging Minds
Venue	Care studio
Faculty Internal Participants	70

Staffs Involved

No	Full Name	Role
1	NT968 - YOGESH S	Convenor
2	EE042 - RAVI KUMAR P	Coordinator

Event Description

The Centre for Human Excellences is organizing a session on “Bridging Minds”, focused on strengthening emotional awareness, effective communication, and meaningful human connections.

This session aims to help participants understand the importance of connecting with their own thoughts and emotions

Actual Outcome and Report of the Event

Participants developed a better understanding of their own emotions and reactions.

Event No	Alumni cricket premier league/2025-26/ODD/003
Status	Post-Event Submitted
Name	Alumni cricket premier league
Date and Time	07-03-2026 08:30 AM to 06:30 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being
Department	Alumni cricket premier league
Other Participants	64

Staffs Involved

No	Full Name	Role
1	SH004 - SURYAKANTH J	Convenor
2	CS104 - JEEVITHA R	Coordinator
3	EC088 - SUPRIYA M	Coordinator
4	EC013 - JAI SHANKAR B	Coordinator
5	ME065 - GOKULKUMAR S	Coordinator
6	EE016 - MOHAMED IBRAHIM A	Coordinator
7	CH002 - NAKKEERAN E	Coordinator

No	Full Name	Role
8	BME23 - SUDARVIZHI D	Coordinator
9	CE101 - VINOTH S	Coordinator
10	CS068 - PREMKUMAR M	Coordinator
11	CS066 - NAVEENKUMAR M	Coordinator

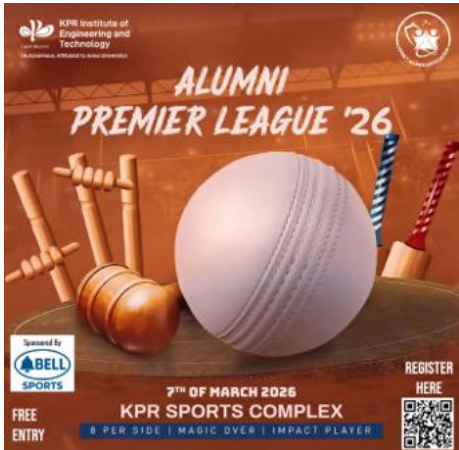
Event Description

The Alumni Premier League '26 invites all former students of KPRIET on March 7th, 2026, for an unforgettable day of cricket at the KPR Sports Complex. Sponsored by Bell Sports, this high-energy tournament features a fast-paced 8-per-side format designed to test your skills and strategy. Participants can look forward to exciting game-changers like the Magic Over and the Impact Player rule, ensuring every match is packed with suspense. Entry is completely free, making it the perfect opportunity to reconnect with old classmates and relive your college glory days.

Actual Outcome and Report of the Event

The Alumni Premier League '26 is designed to strengthen the bond between KPRIET and its graduates by fostering a spirit of healthy competition and nostalgia. By participating, alumni will have the chance to rekindle long-lost friendships and expand their professional networks in a relaxed, high-energy environment. The event aims to promote physical well-being and teamwork, reminding players of the collaborative skills they honed during their college years. With innovative rules like the Magic Over, the tournament ensures an engaging experience that keeps the community spirit alive and vibrant. Ultimately, the event serves as a platform to celebrate the achievements and legacy of the alumni while creating new, lasting memories on the field.

POSTER



WEBIMG



IMG1



IMG2



Table with 2 columns: Field Name, Value. Rows include Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Faculty Internal Participants, and Students Internal Participants.

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, SH115 - SUBRAMANIYAN @ RAJA R, Convenor.

Event Description

Vision Explore" is an exciting and intellectually stimulating science quiz event designed to ignite curiosity, enhance analytical thinking, and promote scientific temperament among students.

Actual Outcome and Report of the Event

Enhanced Scientific Temperament: Students demonstrated improved conceptual understanding across Physics, Chemistry, Biology, Mathematics, and emerging technologies. Improved Analytical & Logical Thinking: The connection rounds strengthened students' ability to correlate interdisciplinary scientific concepts.

Events

KPR Institute of Engineering and Technology

Venue: Room No 201

Participants: 35

Vision Explore was successfully conducted as an engaging and knowledge-enriching science quiz event aimed at fostering curiosity and interdisciplinary thinking among students. The event witnessed enthusiastic participation from students across various disciplines.

The program commenced with a brief welcome address highlighting the importance of scientific temperament and innovation in the modern era. The quiz competition was structured into multiple dynamic rounds, including:

Preliminary Screening Round

Rapid Fire Round

Visual Identification Round

Connection Round (Linking concepts across scientific domains)

Application-Based Challenge Round

The connection round was the highlight of the event, where teams analyzed images, clues, formulas, and real-world scenarios to identify the scientific concept that interconnected them. The format encouraged critical thinking, collaborative discussion, and innovative problem-solving.

Participants actively engaged in each round with great enthusiasm. The audience interaction segments further added excitement and inclusivity to the event.

The event concluded with the announcement of winners and distribution of certificates/prizes. The judges appreciated the participants for their scientific knowledge, presence of mind, and teamwork.

Overall, Vision Explore proved to be a vibrant academic platform that blended learning with entertainment, successfully achieving its objective of promoting scientific curiosity and confidence among students.

POSTER



IMG1



IMG2



Event No	world meditation day/2025-26/ODD/002
Status	Post-Event Submitted
Name	world meditation day
Date and Time	19-12-2025 03:00 PM to 04:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Transport
Related SDG	3: Good Health and Well-being
Department	world meditation day
Venue	care studio
Faculty Internal Participants	30

Staffs Involved

No	Full Name	Role
1	IT012 - RATHANAA RANJENI J	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Rathanaa Ranjeni.J	Assistant professor I	rathanaaranjeni@gmail.com	KPRIET

Event Description

KPR Institute of Engineering and Technology (KPRIET) celebrated World Meditation Day with the objective of promoting mental well-being, inner peace, and holistic development and faculty members. The event emphasized the importance of meditation in managing stress, improving concentration, and maintaining emotional balance in today's fast-lifestyle

The celebration included a guided meditation session led by MS. J. Rathanaa Ranjeni a trained practitioner, where participants were introduced to basic breathing techniques, mindfulness practices, and relaxation methods. The session helped participants experience calmness, self-awareness, and mental clarity. Informative talks were also delivered, highlighting the scientific and psychological benefits of regular meditation and its role in enhancing productivity and overall health.

Actual Outcome and Report of the Event

The celebration of World Meditation Day at KPR Institute of Engineering and Technology (KPRIET) resulted in a positive and meaningful impact on faculty members. Participants gained awareness about the importance of meditation in maintaining mental health, emotional stability, and overall well-being.

WEBIMG



Events

KPR Institute of Engineering and Technology

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

Staffs Involved

No	Full Name	Role
1	SH018 - HEMA M	Convenor

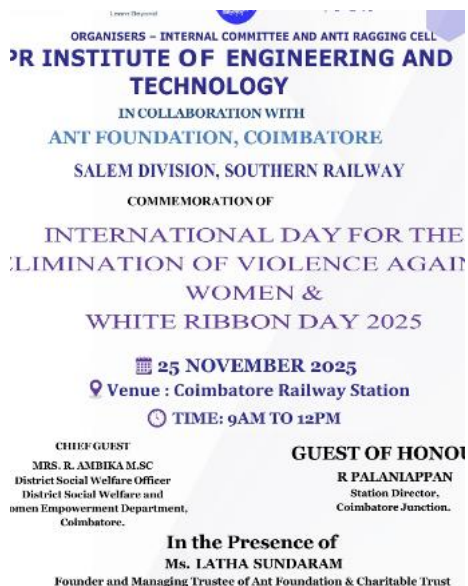
Event Description

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

Actual Outcome and Report of the Event

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

POSTER



IMG1



IMG2



Event No	Student Premier League 25 - Volley Ball/2025-26/ODD/015		
Status	Post-Event Submitted		
Name	Student Premier League 25 - Volley Ball		
Date and Time	29-11-2025 10:30 AM to 02:30 PM		
Mode	On Campus		
Type	Sports		
Level	Institutional		
Organized For	Student		
Related SDG	3: Good Health and Well-being, 5: Gender Equality		
Department	Student Premier League 25 - Volley Ball		
Venue	KPR Sports Complex - Volley Ball Court		
Faculty Internal Participants	16		
Students Internal Participants	144		

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

Event Description

The Student Premier League '25 – Volleyball Tournament is set to take place on 20th November 2025 at the KPR Sports Complex, organized by the Student Affairs Office for all first-year students. The event is designed to promote active participation in sports, build team spirit, and create a vibrant sporting culture among the new batch of students.

Each team will consist of 2 girls, 1 mentor, and 7 boys, ensuring gender inclusivity and balanced representation. The event will be conducted in an exciting knockout format, promising high-energy matches and intense competition as teams battle their way toward the championship.

This tournament aims to encourage physical fitness, improve coordination, and strengthen peer bonding among students. The event is expected to provide a dynamic and enjoyable sporting experience for all participants.

Actual Outcome and Report of the Event

The Student Premier League '25 – Volleyball Tournament concluded successfully, achieving its objectives of fostering sportsmanship, teamwork, and campus spirit among first-year students. Participants showcased strong coordination within their mixed teams of 2 girls, 7 boys, and 1 mentor, using the knockout format to strategize and compete with enthusiasm. The event significantly boosted student participation in sports, enhanced physical fitness, and encouraged inclusivity and equal opportunity through balanced team structures. Students displayed impressive agility, discipline, and fair play, contributing to a vibrant and energetic atmosphere at the KPR Sports Complex. The tournament also strengthened peer bonding, created new friendships, and received highly positive feedback from both players and spectators, making it a memorable and impactful sporting experience for everyone involved.

POSTER



WEBIMG



IMG1



IMG2



Events

Event No	Product Launch 2025&student awareness program/2025-26/ODD/001
Status	Post-Event Submitted
Name	Product Launch 2025&student; awareness program
Date and Time	28-11-2025 10:00 AM to 04:00 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	Product Launch 2025&student awareness program
Industry Participants	1
Faculty Internal Participants	8
Students Internal Participants	50

Staffs Involved

No	Full Name	Role
1	SH004 - SURYAKANTH J	Convenor
2	CS104 - JEEVITHA R	Coordinator
3	ME065 - GOKULKUMAR S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.Shri Dhushandhan	Founder and CEO	shridhushandhan@gmail.com	UK Grafix

Event Description

The Alumni Product Launch 2025 showcases innovative creations by distinguished graduates of KPRIET. This year, we proudly unveil ResQ, a smart safety solution designed to offer protection anytime, anywhere. The launch event will bring together students, faculty, and alumni to celebrate creativity and technological advancement. Join us as we witness the reveal of ResQ and honor the entrepreneurial spirit of our alumni community.

Actual Outcome and Report of the Event

The alumni product launch successfully introduced ResQ Tag, highlighting its advanced safety and emergency response features. The alumnus explained how the device ensures real-time tracking, instant alerts, and seamless connectivity for personal security. Participants gained insights into the strong encryption, data privacy mechanisms, and secure communication protocols used in the product. The session helped the audience understand practical applications of ResQ Tag in daily life, especially for vulnerable and high-risk situations. Overall, the event created awareness about modern safety technologies and inspired students to innovate in the field of security solutions.

POSTER



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Driving License Mela/2025-26/ODD/014
Status	Post-Event Submitted
Name	Driving License Mela
Date and Time	27-09-2025 10:30 AM to 01:30 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	Driving License Mela
Venue	Near OAT
Students Internal Participants	23

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

Event Description

To promote road safety awareness and help students obtain their official driving licenses conveniently, the Student Affairs Office of KPRIET organized a "Driving License Mela" in collaboration with Jaikrishnaa Maruthi Suzuki Driving School. The initiative aimed to educate students about responsible driving, traffic regulations, and the importance of safety while making the process of license registration easier. The mela provided on-site assistance for learner's license registration, document verification, and guidance from driving experts.

Actual Outcome and Report of the Event

The Driving License Mela proved to be a highly beneficial initiative that not only simplified the process of obtaining a driving license but also emphasized the importance of road safety and responsible driving among students. The collaboration with Jaikrishnaa Maruthi Suzuki Driving School provided professional guidance and ensured smooth execution throughout the event.

POSTER



WEBIMG



Event No	Grand Mela/2025-26/ODD/013
Status	Post-Event Submitted
Name	Grand Mela
Date and Time	27-09-2025 09:00 AM to 04:20 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	Grand Mela
Venue	SA OFFICE
Students Internal Participants	90

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

Event Description

The Grand Mela is a special initiative organized by the Office of Student Affairs to provide students with convenient access to essential government documentation services. The mela facilitates the application and processing of PAN cards, Voter ID cards, and Passports, all in one place. This event aims to promote civic awareness, ease of access to identity documentation, and responsible citizenship among students, ensuring they are well-prepared for both academic and professional pursuits.

Actual Outcome and Report of the Event

The event achieved its goal of making essential documentation services accessible to students in a single venue. Many participants expressed their appreciation for the simplified process and on-campus support. The Grand Mela successfully combined administrative convenience with civic education, embodying the mission of Student Affairs to promote holistic student development.

POSTER



WEBIMG



Event No	A yoga Initiative by KPR staff club/2025-26/ODD/001
Status	Post-Event Submitted
Name	A yoga Initiative by KPR staff club
Date and Time	25-10-2025 11:00 AM to 12:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Transport
Related SDG	3: Good Health and Well-being
Department	A yoga Initiative by KPR staff club
Venue	care studio
Faculty Internal Participants	20

Staffs Involved

No	Full Name	Role
1	SH004 - SURYAKANTH J	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Rathanaa Ranjeni.j	Assistant professor	rathanaaranjeni@gmail.com	KPRIET

Event Description

The staff club of KPRIET, Organized a yoga training and awareness session for the staff of the Institute as apart to ensure good mental and physical health.

Actual Outcome and Report of the Event

Improved mental health / well-being: Reduced stress, better sleep quality, improved emotional regulation, improved mood and resilience

Event No	Dance Workshop/2025-26/ODD/012
Status	Post-Event Submitted
Name	Dance Workshop
Date and Time	11-10-2025 11:00 AM to 12:30 PM
Mode	On Campus
Type	Practice Rehearsal
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	Dance Workshop
Venue	Kalaiarangam
Students Internal Participants	100

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Bazil	Trainer	bazildgw@gmail.com	Dance glow academy

Event Description

The Dance Workshop for First-Year Students organized by Student Affairs aims to introduce students to the vibrant world of dance and movement. Conducted by Dance Glow Academy, the workshop offers an exciting opportunity for students to explore various dance styles, improve coordination, and boost confidence. Held at Kalaiarangam on 11th October 2025, the session focuses on self-expression, teamwork, and rhythm, providing a perfect platform for beginners to discover their passion for dance in a fun and engaging environment.

Actual Outcome and Report of the Event

The Dance Workshop for First-Year Students was successfully conducted on 11th October 2025 at Kalaiarangam, organized by Student Affairs. The workshop was facilitated by professional instructors from Dance Glow Academy, who engaged students with interactive dance sessions covering warm-up routines, rhythm exercises, and simple choreography. The participants actively took part in the session, showcasing enthusiasm and energy throughout. The trainers appreciated the students for their participation and encouraged them to continue practicing dance as a way to enhance both physical and mental well-being. The event provided a refreshing and lively atmosphere, helping students relieve stress, build confidence, and enjoy teamwork through the art of dance. Overall, the workshop was well-received and concluded with great appreciation from both the students and organizers.

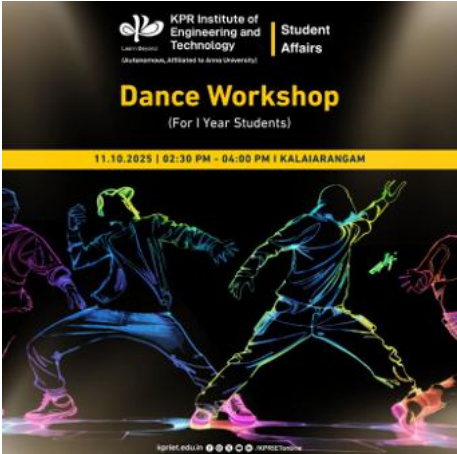
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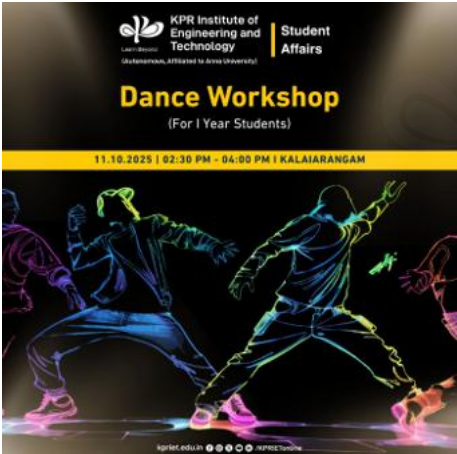
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IMG1



IMG2



Event No	Art and Craft Workshop/2025-26/ODD/011
Status	Post-Event Submitted
Name	Art and Craft Workshop
Date and Time	24-10-2025 10:00 AM to 03:30 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	Art and Craft Workshop
Venue	Care Studio
Students Internal Participants	40

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, EE042 - RAVI KUMAR P, Convenor

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Rows for Ramya (IMTTI) and Rukshana (Fevicryl).

Event Description

The Art and Craft Workshop aims to ignite the creative spark among students by providing a hands-on platform to explore their artistic abilities. This workshop encourages participants to express their imagination through painting, paper art, and DIY crafts.

Actual Outcome and Report of the Event

The Art and Craft Workshop was successfully conducted on 24th October 2025 at CARE Studio, organized by Student Affairs. The workshop witnessed enthusiastic participation from students across different departments.

POSTER



WEBIMG



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Students Internal Participants) and Value (Dhun Diwali/2025-26/ODD/010, Post-Event Submitted, Dhun Diwali, 17-10-2025 | 03:30 AM to 06:00 AM, Off Campus, Celebration, Institutional, Student, 3: Good Health and Well-being, Dhun Diwali, Kalaiarangam, 450)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, EE042 - RAVI KUMAR P, Convenor

Event Description

Dhun Diwali is a joyous celebration organized exclusively for international students to experience the vibrant festival of lights — Diwali. The event aims to foster cultural exchange and unity among students from different parts of the world. The celebration includes traditional performances, music, dance, and engaging fun activities that capture the true spirit of Diwali. It offers an opportunity for international students to immerse themselves in Indian traditions, share cultural experiences, and create beautiful memories of togetherness and joy.

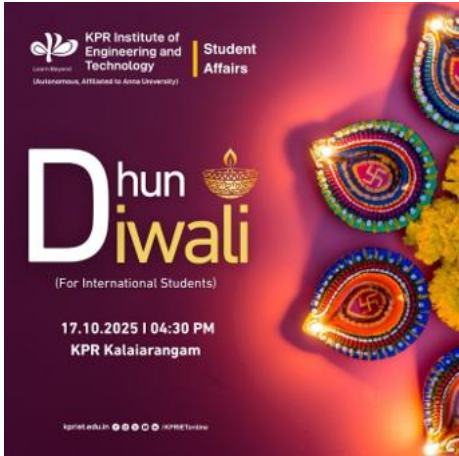
Actual Outcome and Report of the Event

The Dhun Diwali celebration held on 17th October 2025 at Kalaiarangam was a vibrant and joyful event that brought together international students to celebrate India's Festival of Lights. The venue was beautifully decorated with diyas, lights, and colorful rangoli designs, creating a festive and welcoming atmosphere.

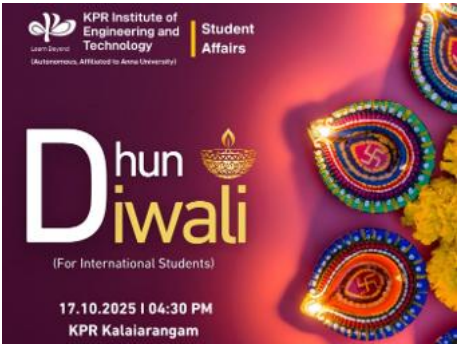
The event featured a variety of cultural performances, including traditional dances, music, and interactive fun games that highlighted the beauty of Indian traditions. International students actively participated in lighting diyas, dancing to festive tunes.

The event successfully achieved its goal of promoting cultural exchange and togetherness. Students expressed immense joy and gratitude for being part of such a heartwarming celebration that made them feel at home during the festive season.

POSTER



WEBIMG



IMG1



IMG2



Event No	Student Premier League'25/2025-26/ODD/009
Status	Post-Event Submitted
Name	Student Premier League'25
Date and Time	09-08-2025 09:00 AM to 04:20 PM
Mode	On Campus
Type	Sports
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	Student Premier League'25
Venue	KPR Sports Complex
Faculty Internal Participants	45
Students Internal Participants	450

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

Event Description

The Student Premier League '25 is one of the most awaited inter-departmental sports tournaments organized by the Office of Student Affairs. The event aims to promote sportsmanship, teamwork, and physical fitness among students. The tournament featured Cricket for boys and Handball for girls, offering a competitive yet enjoyable platform for all participants. The league brought together students with passion and energy, making it a grand celebration of sports and unity at KPRIET.

Actual Outcome and Report of the Event

The Student Premier League '25 was successfully conducted by the Office of Student Affairs at the KPR Sports Complex. The event received enthusiastic participation from students across various departments, making it a memorable sporting occasion.

The Handball tournament for girls was held on 13th August 2025, showcasing excellent teamwork and competitive spirit. The Cricket tournament for boys was played across two days — 9th August and 13th September 2025, with teams displaying remarkable skill and sportsmanship.

The tournament not only highlighted the athletic talents of the students but also promoted unity, discipline, and team coordination. Winners were honored with trophies and certificates, and all participants were appreciated for their active involvement.

The Student Premier League '25 concluded with great enthusiasm, reinforcing the importance of sports as an integral part of student life at KPRIET.

POSTER



WEBIMG



IMG1



IMG2



Event No	Aikiyam '25/2025-26/ODD/007
Status	Post-Event Submitted
Name	Aikiyam '25
Date and Time	10-10-2025 03:00 AM to 06:00 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 5: Gender Equality
Department	Aikiyam '25
Venue	Kalaiaarangam
Students Internal Participants	450

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

Event Description

Aikiyam '25 is a vibrant cultural celebration dedicated to fostering unity and friendship among international students at KPRIET. Organized by the Office of Student Affairs, the event provides a colorful platform for students from diverse backgrounds to showcase their cultures, traditions, and talents. Through music, dance, and cultural performances, Aikiyam '25 aims to celebrate diversity and promote global harmony within the campus community. The event promises an evening filled with energy, togetherness, and joy — reflecting the spirit of international unity.

Actual Outcome and Report of the Event

The Office of Student Affairs successfully organized Aikiyam '25 on 10th October 2025 at Kalaiaarangam. The event brought together international students from various countries, creating a lively and colorful atmosphere that celebrated cultural unity and diversity.

Enthralling cultural performances including traditional and modern dances

Fashion parade showcasing national attire from different countries

Interactive fun games and engaging activities

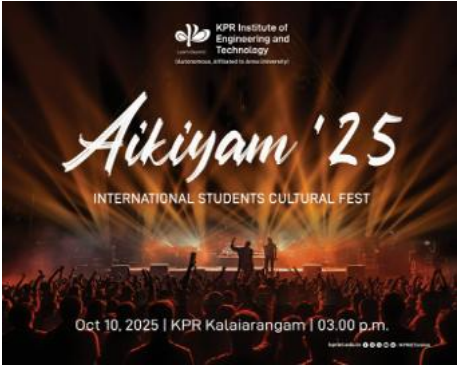
Special address by the organizers emphasizing cultural harmony

Group performances that fostered collaboration and joy among participants

The event strengthened cultural understanding and friendship among international students. It provided a platform for them to express their identities and feel a sense of belonging at KPRIET. The participants appreciated the effort taken to make the event inclusive and memorable.

Aikiyam '25 successfully celebrated the spirit of global togetherness and cultural exchange. The event stood as a testament to KPRIET's commitment to building a diverse and inclusive campus environment that values every culture equally.

POSTER



WEBIMG



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Faculty Internal Participants, Students Internal Participants) and Value.

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, EE042 - RAVI KUMAR P, Convenor

Event Description

Let's Dance '25 is a vibrant celebration of rhythm, expression, and energy organized by the Office of Student Affairs at KPRIET. The event provides a dynamic platform for both students and faculty members to showcase their passion for dance across a variety of styles—from classical and folk to contemporary and freestyle.

Actual Outcome and Report of the Event

Let's Dance '25 turned out to be a spectacular celebration of talent, rhythm, and joy. The event witnessed enthusiastic participation from both students and faculty members, who showcased a wide range of dance styles including classical, folk, contemporary, and western performances.

Kalaiaragam came alive with vibrant lights, energetic music, and the cheers of the audience. Overwhelming participation from students and faculty teams. Creative choreography and captivating performances across multiple genres. Moments of laughter and unity as students and faculty shared the stage. The event concluded with a lively group performance symbolizing unity and celebration. The event successfully fostered cultural engagement, strengthened the sense of community, and provided an enjoyable break from the academic routine. Let's Dance '25 truly reflected the spirit of KPRIET — creativity, collaboration, and joy in togetherness.

POSTER



WEBIMG



IMG1



IMG2



Event No	Onam Celebration/2025-26/ODD/005
Status	Post-Event Submitted
Name	Onam Celebration
Date and Time	04-09-2025 09:30 AM to 12:20 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being
Department	Onam Celebration
Venue	Admin Reception
Students Internal Participants	300

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

Event Description

Onam Celebration 2025 at KPRIET will be a vibrant and joyous occasion organized by the Office of Student Affairs to embrace the spirit of Kerala's most cherished festival. The event will bring together students from all departments to celebrate unity, culture, and tradition through a series of colorful performances and festive activities. The celebration will feature the traditional Pookalam (floral rangoli), Chenda Melam, Onam dance performances, and a DJ celebration, reflecting the rich cultural heritage of Kerala. It aims to promote togetherness and happiness among students, creating an atmosphere of festive joy at the Admin Reception.

Actual Outcome and Report of the Event

The event witnessed active participation from students across all departments, creating a lively and inclusive environment. It successfully promoted cultural appreciation and strengthened the bond among students. The Onam Celebration 2025 was a grand success, leaving everyone with beautiful memories of festive joy and unity.

POSTER



Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Japanese Language and its Opportunities/2025-26/ODD/058
Status	Closed
Name	Japanese Language and its Opportunities
Date and Time	13-09-2025 10:00 AM to 12:00 PM
Mode	Off Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	Japanese Language and its Opportunities
Associate Departments	OAR
Venue	Board room
Faculty Internal Participants	3
Students Internal Participants	68

Staffs Involved

No	Full Name	Role
1	EE016 - MOHAMED IBRAHIM A	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Salem Nole Jothik D	Lead Engineer		Brexia Technology Japan

Event Description

The Department of Electrical and Electronics Engineering organized an alumni interaction session on “Japanese Language and its Opportunities” on 13 September 2025, featuring Mr. Salem Noel Jothik D, Alumnus – 2025 Batch, Brexa Technology, Japan. The session introduced students to the importance of learning the Japanese language, career opportunities in Japan, and the growing demand for engineering professionals in Japanese industries. He shared his experiences of working in Japan and provided guidance on language proficiency, cultural adaptability, placement opportunities, and the skills required to build a successful international career. The interaction encouraged students to explore global career prospects and prepare themselves for opportunities in the Japanese engineering and technology sector.

Actual Outcome and Report of the Event

The Department of Electrical and Electronics Engineering organized an Alumni Interaction Session on “Japanese Language and its Opportunities” on 13 September 2025, featuring Mr. Salem Noel Jothik D, Alumnus – 2025 Batch, Brexa Technology, Japan. The session introduced students to the importance of the Japanese language in global engineering careers, employment opportunities in Japan, and the pathways for EEE graduates to work in international industries. He shared his experiences of working in Japan and explained the benefits of learning Japanese, cultural adaptability, career preparation, and the skills required to succeed in a global work environment. The interaction motivated students to explore international career opportunities and develop language and professional competencies alongside their technical knowledge.

POSTER



WEBIMG



IMG1





Event No	Explore Enrich Excel/2025-26/ODD/057
Status	Closed
Name	Explore Enrich Excel
Date and Time	14-02-2026 11:00 AM to 12:30 PM
Mode	Online
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	Explore Enrich Excel
Associate Departments	OAR
Venue	Online
Faculty Internal Participants	3
Students Internal Participants	68

Staffs Involved

No	Full Name	Role
1	EE016 - MOHAMED IBRAHIM A	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Rajesh Kumar M	Lead Technical		ABB

Event Description

The Department of Electrical and Electronics Engineering organized “Explore, Enrich, Excel – Alumni Series VI” on 14 February 2026, featuring Er. Rajesh Kumar M, Alumnus – 2024 Batch, ABB. The session provided students with valuable insights into career opportunities in the electrical engineering industry, current industrial practices, and the technical competencies expected by leading organizations. He shared his professional experiences at ABB and highlighted the importance of strong technical fundamentals, practical exposure, problem-solving skills, communication, and continuous learning. The interaction helped students understand industry expectations and motivated them to enhance their technical and professional skills for successful careers in the core electrical engineering sector.

Actual Outcome and Report of the Event

The “Explore, Enrich, Excel – Alumni Series VI” provided students with valuable insights into career opportunities, industrial practices, and professional expectations in the electrical engineering sector. Er. Rajesh Kumar M shared his experiences at ABB and emphasized the importance of technical fundamentals, practical knowledge, problem-solving, communication, and continuous skill development. The session helped students understand the competencies required by core electrical industries and motivated them to strengthen their technical and professional skills for placement and career growth. Overall, the event enhanced industry awareness and strengthened meaningful alumni–student interaction.

POSTER



WEBIMG



IMG1



IMG2

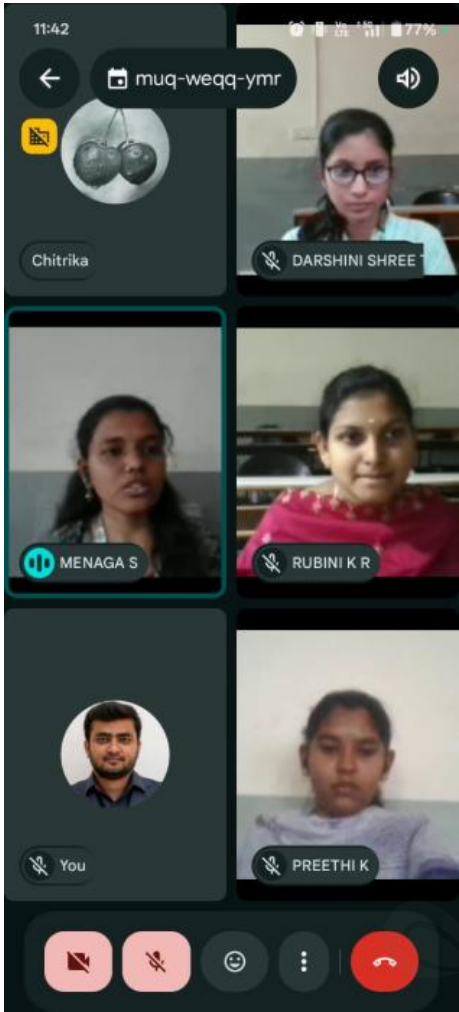


Table with 2 columns: Field and Value. Fields include Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Associate Departments, Venue, Faculty Internal Participants, and Students Internal Participants.

Staffs Involved

Table with 3 columns: No, Full Name, and Role. Row 1: 1, EE016 - MOHAMED IBRAHIM A, Convenor.

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row 1: 1, Resource Person, Krishnaprasanth S, Senior Tech Lead, Kone

Event Description

The Department of Electrical and Electronics Engineering organized "Explore, Enrich, Excel – Alumni Series IV" on 29 September 2025, featuring Mr. Krishnaprasanth S, Alumnus – 2024 Batch, KONE. The session focused on providing students with insights into career opportunities in core engineering industries, current industry practices, workplace expectations, and professional skill development.

Actual Outcome and Report of the Event

with valuable insights into career opportunities, industry expectations, and professional practices in the core engineering sector. Mr. Krishnaprasanth S shared his experiences at KONE and highlighted the importance of technical knowledge, practical skills, communication, teamwork, and adaptability in building a successful career.

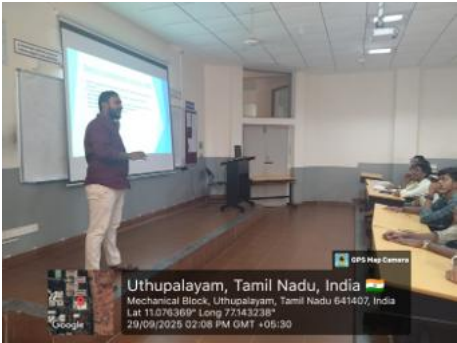
POSTER



WEBIMG



IMG1





Event No	Explore Enrich Excel/2025-26/ODD/055
Status	Closed
Name	Explore Enrich Excel
Date and Time	24-09-2025 11:00 AM to 12:30 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	Explore Enrich Excel
Associate Departments	OAR
Venue	II year EE Hall
Faculty Internal Participants	3
Students Internal Participants	68

Staffs Involved

No	Full Name	Role
1	EE016 - MOHAMED IBRAHIM A	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Jagadeev G S	Service Engineer		Yingkou Jinchun Machinery Co.,Ltd

Event Description

The Department of Electrical and Electronics Engineering organized “Explore, Enrich, Excel – Alumni Series III” on 24 September 2025, featuring Mr. Jagadeev G S, Alumnus – 2024 Batch, Service Engineer at Yingkou Jinchun Machinery Co., Ltd. The session focused on providing students with insights into industrial practices, the roles and responsibilities of a service engineer, career opportunities in core engineering industries, and industry expectations. He shared his professional experiences and guided students on the importance of technical knowledge, troubleshooting skills, communication, adaptability, and continuous learning. The interaction enabled students to understand real-world engineering challenges and encouraged them to prepare effectively for careers in the core engineering sector.

Actual Outcome and Report of the Event

The “Explore, Enrich, Excel – Alumni Series III” provided students with practical insights into core engineering careers, industrial practices, and the role of a Service Engineer. Mr. Jagadeev G S shared his professional experiences and explained the importance of technical knowledge, troubleshooting, communication, adaptability, and problem-solving skills in an industrial environment. The session enhanced students’ understanding of industry expectations and career opportunities in the core engineering sector and motivated them to strengthen their technical and professional competencies. Overall, the event promoted meaningful alumni–student interaction and improved students’ awareness of real-world engineering practices.

POSTER



KPR Institute of Engineering and Technology
(Autonomous, NAAC "A")

Department of Electrical and Electronics Engineering

Organises Alumni Series - III

Explore Enrich Excel

Guest Speaker

Er. Jagadeev G S
Alumnus of 2024 - EEE
Service Engineer @ Yingkou Jinchon Machinery Co.,Ltd

Nurturing Alumni Connections for Junior Success

24.09.2025 | 11:00 AM to 12:30 PM | II - Year EE Hall

WEBIMG



KPR Institute of Engineering and Technology
(Autonomous, NAAC "A")

Department of Electrical and Electronics Engineering

Organises Alumni Series - III

Explore Enrich Excel

Guest Speaker

Er. Jagadeev G S
Alumnus of 2024 - EEE
Service Engineer @ Yingkou Jinchon Machinery Co.,Ltd

Nurturing Alumni Connections for Junior Success

IMG1



IMG2



Event No	IT Infrastructure/2025-26/ODD/054
Status	Closed
Name	IT Infrastructure
Date and Time	04-08-2025 03:00 AM to 04:00 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	IT Infrastructure
Associate Departments	OAR
Venue	Power Electronics Lab
Faculty Internal Participants	3
Students Internal Participants	68

Staffs Involved

No	Full Name	Role
1	EE016 - MOHAMED IBRAHIM A	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Priyadharshini M	Tech Lead		Accenture

Event Description

an Alumni Interaction Session on "IT Infrastructure" on 04 August 2025, featuring Ms. Priyadharshini M, Alumna – 2024 Batch, Accenture. The session provided students with insights into IT infrastructure, current industry practices, career opportunities in the IT sector, and the technical and professional skills expected by industries. She also shared her transition from academics to the corporate environment and guided students on placement preparation, skill development, and adapting to industry requirements. The interaction helped students understand the opportunities available for EEE graduates in the IT sector.

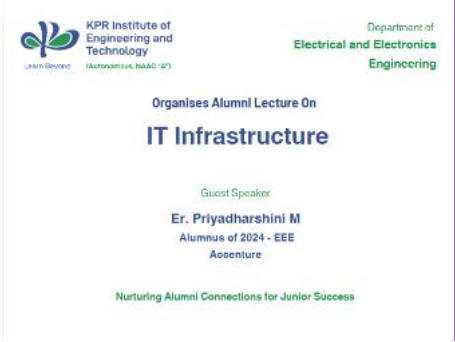
Actual Outcome and Report of the Event

The Alumni Interaction Session on "IT Infrastructure" provided students with practical insights into IT infrastructure, industry expectations, and career opportunities in the IT sector. Ms. Priyadharshini M shared her experiences at Accenture and guided students on the technical and professional skills required to enter and succeed in the IT industry. The session helped students understand placement preparation, workplace expectations, continuous skill development, and career pathways available for EEE graduates in the IT sector. Overall, the interaction strengthened alumni–student engagement and enhanced students' awareness of IT career opportunities.

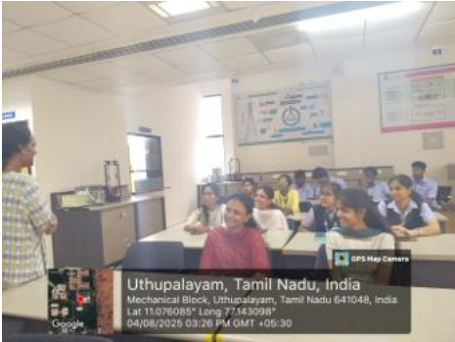
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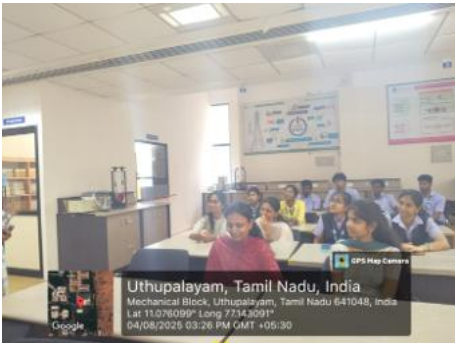
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IMG1



IMG2



Event No	FIESTAA 26/2025-26/ODD/007
Status	Closed
Name	FIESTAA 26
Date and Time	20-02-2026 09:00 AM to 08:00 PM
Mode	On Campus
Type	Symposium
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality
Department	FIESTAA 26
Industry Participants	20
Faculty External Participants	600
Students Internal Participants	500
Students External Participants	600
Other Participants	200

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, CE032 - ANANDARAJ S, Coordinator

Event Description

FIESTAA 26 is a prestigious international-level technical symposium organized to bring together talented students from across institutions, both internal and external, to showcase their technical acumen and innovative ideas. The event featured a wide array of competitions, workshops, paper presentations, and expert talks spanning various engineering and technology domains. Designed to promote knowledge sharing, critical thinking, and collaboration, FIESTAA 26 served as a vibrant platform for students to engage in hands-on learning, gain industry insights, and foster professional networking in a globally connected environment.

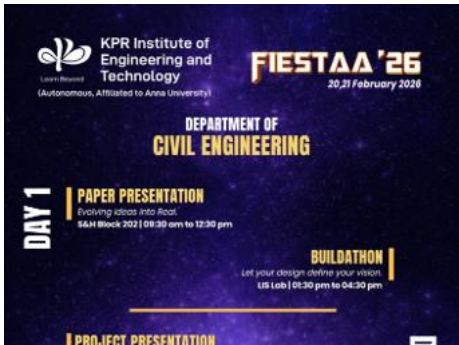
Actual Outcome and Report of the Event

The event successfully fostered innovation, collaboration, and technical excellence among students. With vibrant internal and external participation, FIESTAA 26 provided a dynamic platform for knowledge exchange, showcased emerging talents, and encouraged cross-institutional networking. The symposium enhanced students' confidence, presentation skills, and enthusiasm for research and technology.

POSTER



WEBIMG



IMG1



IMG2



Event No	KPR Kids Athletic Meet/2025-26/ODD/005
Status	Closed
Name	KPR Kids Athletic Meet
Date and Time	28-06-2026 06:30 AM to 10:30 AM
Mode	On Campus
Type	Sports
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	KPR Kids Athletic Meet
Venue	KPR Sports Complex
Registration Link	https://www.theticket9.com/event/kids-athletic-meet-26
Faculty Internal Participants	10
Faculty External Participants	15
Students Internal Participants	10
Students External Participants	222
Other Participants	100

Staffs Involved

No	Full Name	Role
1	PD010 - MUTHULAKSHMI G	Convenor
2	PD012 - SENTHILKUMAR S	Co-convenor
3	PD009 - STALIN R	Co-convenor
4	PD013 - BALAKKUMAR V	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.Devi Priya R	Principal	principal@kpriet.ac.in	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY

Event Description

KPR Kids Athletic Meet 2026
The Physical Education Department is organizing the KPR Kids Athletic Meet – 2026 on 24.05.2026 for Boys and Girls. The event is aimed at encouraging young children to develop physical fitness, sporting skills, discipline, confidence, and sportsmanship through healthy competition. The athletic meet will provide an opportunity for young athletes to showcase their talents in various track and field events. The competitions are designed according to age categories to ensure fair participation and to promote interest in athletics at an early stage. The events will be conducted in the following categories:
Under 6 & Under 8 (Boys & Girls):

50 Meters Dash

Soft Ball Throw

Standing Broad Jump

Under 10 (Boys & Girls):

50 Meters Dash

Long Jump

Shot Put

Under 12 & Under 14 (Boys & Girls):

100 Meters

200 Meters

Long Jump

Shot Put

The meet will be conducted with proper technical arrangements, trained officials, and safety measures to ensure smooth and successful completion of all events. The winners and participants will be recognized for their achievements and encouraged to continue their involvement in sports activities.

Actual Outcome and Report of the Event

KPR Kids Athletic Meet for Boys and Girls – 2026 The Physical Education Department organized the KPR Kids Athletic Meet for Boys and Girls – 2026 on 24.05.2026 at the KPR Sports Complex with the objective of promoting physical fitness, sportsmanship, discipline, and healthy competitive spirit among young athletes.

Before the commencement of the athletic events, an Anti-Drug Abuse Awareness Pledge was conducted. All the participants, parents, faculty members, officials, volunteers, and organizers actively participated in the pledge and took awareness about the importance of staying away from drug abuse and promoting a healthy lifestyle among the younger generation.

The event provided an excellent platform for school children to showcase their athletic talents and develop interest in sports activities. The meet was conducted in various age categories for both boys and girls as follows:

Events Conducted: Under 6 & Under 8 (Boys & Girls):

50 Mts Dash

Soft Ball Throw

Standing Broad Jump

Under 10 (Boys & Girls):

50 Mts Dash

Long Jump

Shot Put

Under 12 & Under 14 (Boys & Girls):

100 Mts

200 Mts

Long Jump

Shot Put

The event witnessed enthusiastic participation from more than 220 young athletes from various schools. More than 100 parents actively attended and encouraged the participants. Around 25+ internal and external faculty members contributed towards the smooth conduct of the meet.

The athletic meet was successfully organized with the support and coordination of the Physical Education Department, officials, volunteers, and organizing team. The participants demonstrated excellent sportsmanship, dedication, and competitive spirit throughout the events.

The prize distribution ceremony was graced by Dr. Devi Priya R, Principal, KPR Institute of Engineering and Technology, and Dr. E. Ranjith Kumar, Head of the Department of Physics and Sports In-charge. The dignitaries felicitated the winners and distributed prizes to the outstanding performers.

Overall Championship Winners: Overall Boys Champion:

■ St. Joseph's Matric Higher Secondary School

Overall Girls Champion:

■ Oxford School

The KPR Kids Athletic Meet – 2026 was a grand success, achieving its objective of encouraging young children towards sports, fitness, discipline, anti-drug awareness, and a healthy lifestyle.

POSTER



IMG1



IMG2



Event No	TRAINING- CAPSTONE PROJECT/2025-26/ODD/015
Status	Closed
Name	TRAINING- CAPSTONE PROJECT
Date and Time	01-08-2025 09:00 AM to 03:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation
Department	TRAINING- CAPSTONE PROJECT
Faculty Internal Participants	1
Students Internal Participants	9

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Convenor

Event Description

The training enabled participants to develop practical expertise in air freshener formulation and drug synthesis, fostered innovation and research skills, and provided valuable industry-oriented experience in product development, quality assessment, and project execution.

Actual Outcome and Report of the Event

Practical Knowledge Application

Innovative Problem Solving

Industry-Ready Skills

Collaborative Learning Experience

Professional Competency Development

POSTER



DEVELOPMENT OF NATURAL AIR FRESHENERS WITH ANTIMICROBIAL PROPERTIES

PHASE II REPORT

Submitted by

INDHUMATHI V (711322103016)
THEEKSHANAA D (711322103048)
AJAY P (711322102070)

in partial fulfillment for the award of the degree of

BACHELOR OF ENGINEERING / TECHNOLOGY

In

CHEMICAL ENGINEERING

BIOMEDICAL ENGINEERING

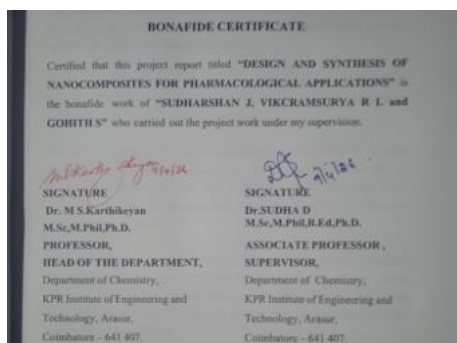
KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)

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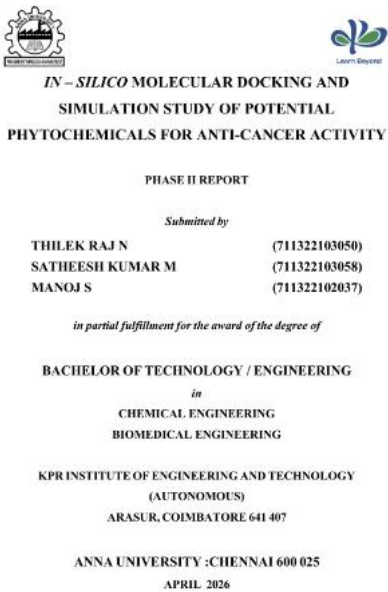
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APRIL 2026

WEBIMG



IMG1



IMG2

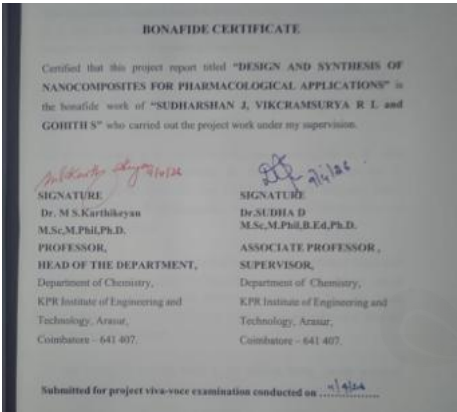


Table with 2 columns: Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Faculty Internal Participants, Students Internal Participants. Row 1: International Yoga Day Celebration/2025-26/ODD/004, Closed, International Yoga Day Celebration, 22-06-2026 | 02:30 PM to 04:30 PM, On Campus, Expert Talk, Institutional, Teaching, 3: Good Health and Well-being, International Yoga Day Celebration, S&H Block, 10, 30.

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, PD012 - SENTHILKUMAR S, Coordinator. Row 2: 2, PD009 - STALIN R, Coordinator. Row 3: 3, PD010 - MUTHULAKSHMI G, Coordinator.

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mrs.DHIVYA Gugapriyan	Yoga Therapist, Co - Founder		YogArt Studio

Event Description

As part of our commitment to promoting health, wellness, and holistic well-being, KPR Institute of Engineering and Technology cordially invites all faculty members to participate in the celebration of International Yoga Day 2026.

This year, we are organizing a special interactive session on:

“Yoga for Healthy Ageing”

Actual Outcome and Report of the Event

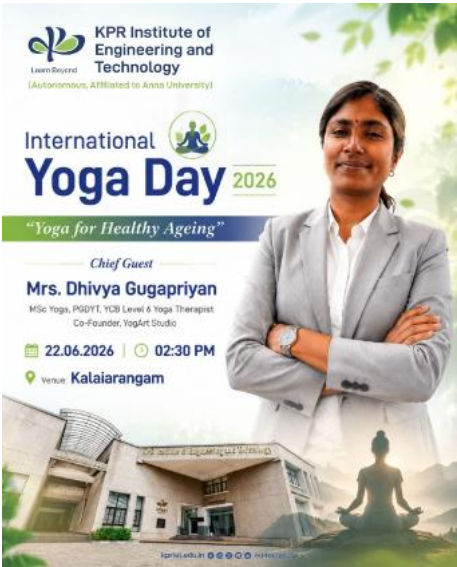
International World Yoga Day Celebration 2026

On 22nd June 2026, KPR Institute of Engineering and Technology proudly organized the International World Yoga Day Celebration under the auspices of the Department of Physical Education. The event was conducted at the S&H Block and commenced at 2:30 PM. The programme was inaugurated by Dr. Devipriya, Principal, KPR Institute of Engineering and Technology. The event was honored by the presence of the Chief Guest, Mrs. Dhiva Gugapriyan, M.Sc. Yoga, PGDYT, YCB Level 6 Yoga Therapist and Co-Founder of YogArt Studio, Coimbatore. She delivered an insightful and informative session on therapeutic yoga practices and their benefits.

The celebration witnessed enthusiastic participation from around 30 participants, including 10 faculty members. The participants actively engaged in various yoga practices based on the theme “Yoga for Healthy Ageing”, focusing on physical wellness, mental balance, and overall harmony.

The event highlighted the importance of yoga in promoting a healthy lifestyle and enhancing physical, mental, and spiritual well-being among individuals of all age groups. Through this celebration, KPR Institute of Engineering and Technology reaffirmed its commitment to integrating yoga and wellness activities into the campus community for a healthier and more balanced future.

POSTER



IMG1



IMG2



Event No	Intelligent medical systems/2025-26/ODD/051
Status	Closed
Name	Intelligent medical systems
Date and Time	09-05-2026 08:45 AM to 04:20 PM
Mode	Off 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, 12: Responsible Consumption and Production
Department	Intelligent medical systems
Faculty Internal Participants	2
Students Internal Participants	42

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Convenor

Event Description

Course ObjectivesThe course aims to:

Introduce the fundamentals of Intelligent Medical Systems.

Explore Artificial Intelligence (AI), Machine Learning (ML), and Internet of Medical Things (IoMT) in healthcare.

Understand smart diagnostic and monitoring systems.

Familiarize students with emerging technologies such as Digital Twins, Wearable Devices, and Clinical Decision Support Systems.

Develop awareness of ethical, regulatory, and cybersecurity aspects of intelligent healthcare.

Course Outcomes (COs)After completing the course, students will be able to:

CO1: Explain the concepts and architecture of Intelligent Medical Systems.

CO2: Describe the role of AI, ML, and IoMT in healthcare applications.

CO3: Analyze intelligent diagnostic and patient monitoring systems.

CO4: Evaluate the applications of Digital Twins, Wearable Sensors, and Telemedicine.

CO5: Discuss ethical, security, and regulatory challenges in intelligent healthcare systems.

Course Syllabus (15 Hours)Module 1: Introduction to Intelligent Medical Systems (3 Hours)TopicsEvolution of Healthcare Technology

Intelligent Medical Systems: Definition and Scope

Components of Smart Healthcare Systems

Healthcare Informatics Overview

Current Trends in Intelligent Healthcare

Learning ActivityCase Study Discussion: Smart Hospital Ecosystem

Module 2: Artificial Intelligence and Machine Learning in Healthcare (3 Hours)TopicsIntroduction to AI and ML

Supervised and Unsupervised Learning

AI-Based Disease Prediction

Clinical Decision Support Systems

Medical Image Analysis using AI

Learning ActivityDemonstration of AI-based Diagnostic Tools

Module 3: Internet of Medical Things (IoMT) and Wearable Devices (3 Hours)TopicsIoMT Architecture

Smart Sensors and Wearables

Remote Patient Monitoring

Wireless Health Monitoring Systems

Cloud-Based Healthcare Platforms

Learning ActivityDesign Analysis of Wearable Health Monitoring Devices

Module 4: Advanced Intelligent Healthcare Technologies (3 Hours)TopicsDigital Twin Technology in Healthcare

Robotics in Surgery and Rehabilitation

Smart Prosthetics and Assistive Devices

Telemedicine and Virtual Healthcare

Augmented Reality (AR) and Virtual Reality (VR) in Medicine

Learning ActivityCase Study: Digital Twin-Based Patient Monitoring

Module 5: Ethics, Security, and Future Trends (3 Hours) Topics Healthcare Data Privacy and Security

Cybersecurity in Medical Devices

Regulatory Standards for Intelligent Medical Systems

Explainable AI in Healthcare

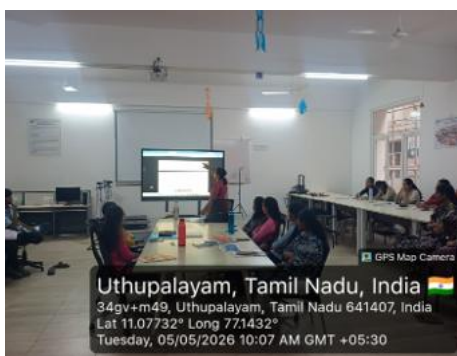
Future Trends in Personalized Medicine

Learning Activity Group Discussion: Ethical Challenges in AI Healthcare

Actual Outcome and Report of the Event

Expected Outcome Students will gain foundational knowledge of intelligent healthcare technologies and develop the ability to analyze, design, and evaluate smart medical systems that improve healthcare delivery, diagnostics, and patient outcomes.

POSTER



Event No	The Teacher and AI/2025-26/ODD/034
Status	Closed
Name	The Teacher and AI
Date and Time	17-06-2026 09:00 AM to 04:15 PM
Mode	Hybrid
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	The Teacher and AI
Venue	Smart Home Automation Lab
Online Medium	Google Meet
Faculty Internal Participants	20

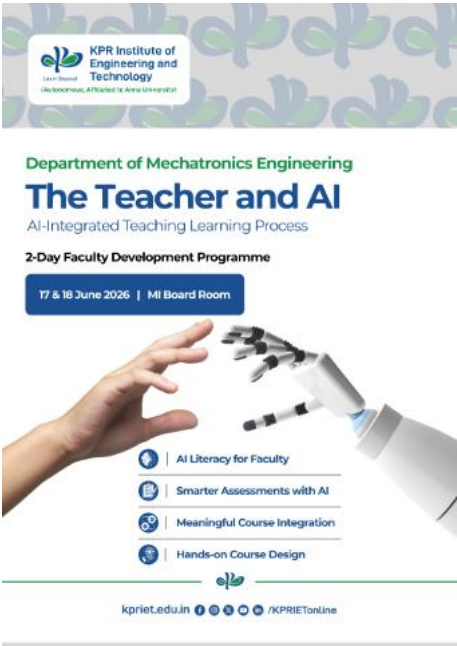
Staffs Involved

No	Full Name	Role
1	ME083 - JOEL E	Co-convenor
2	MI007 - ARNAB SIKIDAR	Co-convenor
3	ME101 - KUMAR M	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Arnab Sikidar	AP III	arnabsikidar@kpriet.ac.in	KPRIET
2	Resource Person	E Joel	AP II	joel.e@kpriet.ac.in	KPRIET

POSTER



IMG1



IMG2



Events

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

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



Event No	ISR Awareness on Waste Management and/2025-26/ODD/140
Status	Closed
Name	ISR Awareness on Waste Management and
Date and Time	23-08-2025 09:00 AM to 04:30 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 6: Clean Water and Sanitation
Department	ISR Awareness on Waste Management and
Faculty Internal Participants	2
Students Internal Participants	60

Staffs Involved

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

Event Description

ISR Awareness on Waste Management to protect Environment, Health and Hygiene and to support Swachh Bharat Mission

Actual Outcome and Report of the Event

Addressed the localites of Uthupalayam village to separate the Wet and dry waste

POSTER



IMG1



IMG2



Event No	Certified Blockchain Associate/2025-26/ODD/134
Status	Closed
Name	Certified Blockchain Associate
Date and Time	06-01-2026 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
Department	Certified Blockchain Associate
Other Participants	33

Staffs Involved

No	Full Name	Role
1	CS078 - GEETHA S K	Coordinator

Actual Outcome and Report of the Event

Developed a strong understanding of blockchain fundamentals and distributed ledger technology.

Learned the architecture and working principles of blockchain networks.

Understood consensus mechanisms, cryptographic hashing, and digital signatures.

Explored smart contracts and their role in decentralized applications.

Gained knowledge of public, private, and consortium blockchain platforms.

Studied blockchain use cases in finance, healthcare, supply chain, and governance.

Acquired practical insights into blockchain security, transparency, and immutability.

Built a foundation for advanced blockchain development and enterprise blockchain solutions.

Event No	Nanoscience and Nanotechnology/2025-26/ODD/062
Status	Closed
Name	Nanoscience and Nanotechnology
Date and Time	30-10-2025 11:30 AM to 03:00 PM
Mode	Online
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure
Department	Nanoscience and Nanotechnology
Faculty Internal Participants	5
Students Internal Participants	50

Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	CH004 - ARUNKUMAR N	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Sureshbabu	Founder		Almondcorp

Event Description

Expert Lecture on Nanoscience and Nanotechnology was organized by the department of chemical engineering

Actual Outcome and Report of the Event

The expert talk on nanoscience and nanotechnology helped students understand materials and systems at the nanoscale and their unique properties.

It highlighted real-world applications in medicine, electronics, energy, and advanced materials.

Students gained awareness of current research trends and the potential of nanotechnology in future innovations.

POSTER



IMG1



Events

KPR Institute of Engineering and Technology

Event No	Awareness program and Tree planting Drive for students and faculty/2025-26/ODD/005
Status	Closed
Name	Awareness program and Tree planting Drive for students and faculty
Date and Time	28-07-2025 09:00 AM to 04:00 PM
Mode	On Campus
Type	NSS
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being
Department	Awareness program and Tree planting Drive for students and faculty
Venue	KPRIET
Faculty Internal Participants	12
Faculty External Participants	15
Students Internal Participants	80

Staffs Involved

No	Full Name	Role
1	SH039 - SARAVANAN R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	NGO	NGO		Maverick Abdul Kalam Association for Leaders (MAKAL-NGO), Coimbatore

Event Description

Awareness program and Tree planting Drive for students and faculty

Actual Outcome and Report of the Event

Our KPRIET-NSS cell, Department of EEE and Maverick Abdul Kalam Association for Leaders (MAKAL-NGO), Coimbatore are jointly organised a program on 10th remembrance day of our beloved 'Bharat Rathna' Dr. APJ Abdul Kalam - Awareness program and Tree planting Drive for students and faculty members on 28.07.2025 in our campus.

POSTER



IMG1



IMG2



Event No	Expert talk on Shaping tomorrow with sustainable chemistry/2025-26/ODD/014
Status	Closed
Name	Expert talk on Shaping tomorrow with sustainable chemistry
Date and Time	05-06-2026 01:30 PM to 02:29 PM
Mode	Online
Type	Expert Talk
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 13: Climate Action, 14: Life Below Water, 15: Life on Land
Department	Expert talk on Shaping tomorrow with sustainable chemistry
Faculty Internal Participants	10
Faculty External Participants	5
Students Internal Participants	60
Students External Participants	2
Other Participants	1

Event Description

Expert talk World Environment Day 2026 Celebration ■

Dear Students, Researchers, Academicians & Industrialists...

Join us this World Environment Day for an insightful expert talk on "'Shaping tomorrow with Sustainable Chemistry*.'" organised by the Department of Chemistry & IEEE Education society, KPR Institute of Engineering and Technology, Coimbatore..

■ Resource Person:

Dr. Shanmugam Thiyagarajan

Senior Scientist – Sustainable Chemistry, Wageningen Food & Bio based research, Wageningen University & Research, Netherlands

Events

KPR Institute of Engineering and Technology

■ Date: 05 June 2026

■ Time: 1:30 PM

■ Mode: Zoom

<https://zoom.us/j/98518703661?pwd=0VZq9PDj7tuust8bO7WDwBe7XF9QDc.1>

Meeting chat link

<https://zoom.us/join/jc/98518703661>

Meeting ID: 985 1870 3661

Passcode: KPRIET

■■ Innovate Green • Sustain the Future • Empower Tomorrow

We look forward to your participation in this enriching session on sustainability and green innovation. ..Together, let's explore innovative pathways towards a sustainable future.

Actual Outcome and Report of the Event

Enhanced awareness of the importance of sustainability in chemical sciences and industrial practices.

Understanding of green chemistry principles and their role in reducing environmental impact.

Exposure to innovative materials, processes, and technologies that support sustainable development.

Appreciation of the need for resource conservation, waste minimization, and energy-efficient chemical processes.

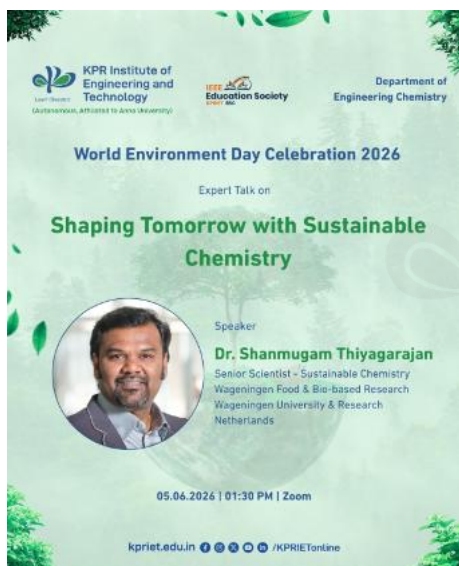
Insight into current research trends and future opportunities in sustainable chemistry.

Motivation among students and researchers to incorporate sustainable practices in their academic and professional activities.

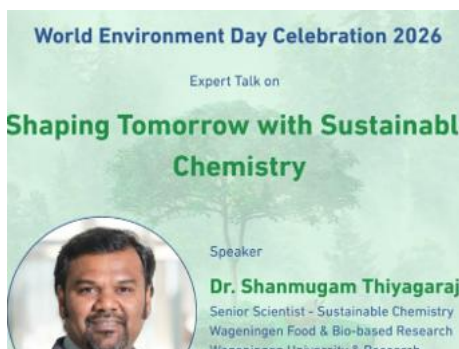
Encouragement for interdisciplinary collaboration to address environmental challenges through scientific innovation.

Strengthened commitment towards developing eco-friendly solutions for a greener and more sustainable future.

POSTER



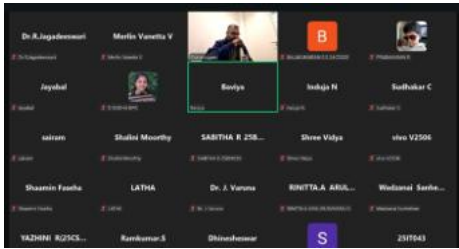
WEBIMG



IMG1



IMG2



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

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Convenor

Event Description

Mother's Day is a special day celebrated worldwide to honor mothers, motherhood, maternal bonds, and the contributions of mothers in society. It is observed on different dates in various countries, but many nations, including India, celebrate it on the second Sunday of May every year.

In 2026, Mother's Day falls on Sunday, May 10, 2026.IEEE WIE AG celebrated the International Mothers day at our KPRIET campus on May 9th 2026.

Mother's Day is often celebrated by:

- Giving gifts, flowers, or greeting cards
- Spending quality time with mothers and family
- Organizing school or community events
- Expressing gratitude and love through messages and acts of care

The modern celebration of Mother's Day became popular through the efforts of Anna Jarvis in the United States during the early 20th century.

A simple Mother's Day quote:

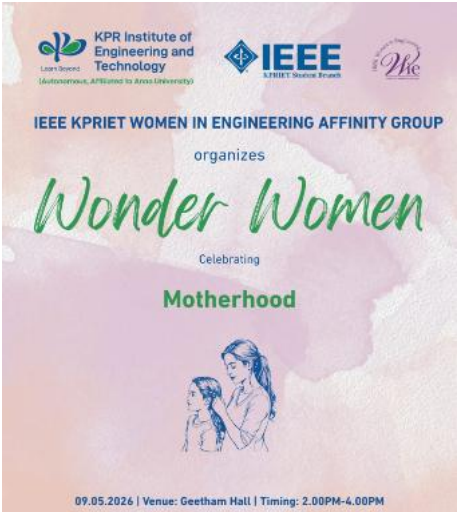
"A mother's love is the heart of a family."

Actual Outcome and Report of the Event

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

Competitions, speeches, performances, and card-making activities helped participants improve their creativity and self-confidence.

POSTER



IMG1



IMG2



Event No	Brain BID/2025-26/ODD/048
Status	Closed
Name	Brain BID
Date and Time	18-03-2026 09:00 AM to 10:00 PM
Mode	On Campus
Type	Presentation
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 10: Reduced Inequality, 12: Responsible Consumption and Production, 16: Peace and Justice Strong Institutions
Department	Brain BID
Venue	Thanam Hall
Faculty Internal Participants	4
Students Internal Participants	100
Other Participants	100

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Convenor

Event Description

A Brain Bid competition/event is usually an idea pitching, quiz, innovation, or problem-solving competition where participants “bid” their knowledge, creativity, or solutions related to academics, technology, business, healthcare, or innovation.

For a biomedical engineering department, a Brain Bid event can be designed as:

Brain Bid – Event Concept Tagline: “Where Ideas Compete and Innovation Wins”

Possible Formats Technical Idea Pitching

Students present innovative healthcare or biomedical ideas.

Example: AI in healthcare, wearable sensors, smart prosthetics.

Rapid-Fire Quiz

Biomedical, biology, electronics, aptitude, and innovation rounds.

Problem-Solving Challenge

Teams solve real healthcare problems within a time limit.

Startup/Innovation Bid

Teams “bid” for funding using presentations judged by experts.

Poster & Prototype Competition

Actual Outcome and Report of the Event

Round 1 – Preliminary Quiz MCQs

Technical aptitude

General science

Round 2 – Brain Battle Rapid-fire questions

Image identification

Case studies

Round 3 – Innovation Bid 3–5 minute idea presentation

Judges evaluate feasibility and creativity

Final Round – Investor Pitch Teams pitch solutions as startups

Jury awards virtual funding points

Judging Criteria Innovation

Technical knowledge

Practical feasibility

Presentation skills

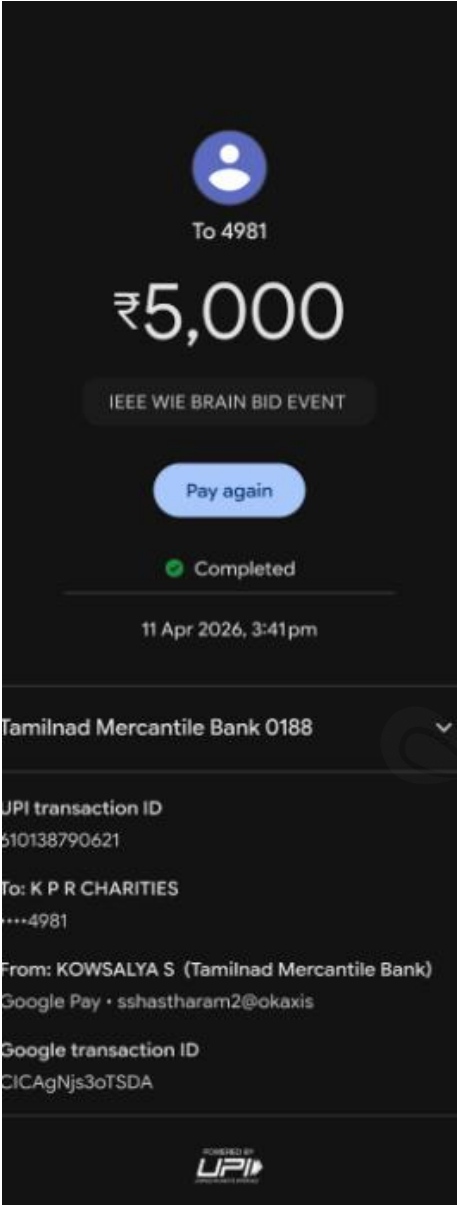
Social/healthcare impact

Suggested Themes Smart Healthcare

AI in Medicine

Biomedical Innovations
Future Hospitals
Wearable Devices
Digital Health
Assistive Technologies

IMG1



Event No	Road Safety Awareness/2025-26/ODD/002
Status	Closed
Name	Road Safety Awareness
Date and Time	02-05-2026 10:30 AM to 12:00 PM
Mode	Off Campus
Type	Club Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being
Department	Road Safety Awareness
Venue	Kaniyur Toll Gate
Faculty Internal Participants	3
Students Internal Participants	9

Staffs Involved

No	Full Name	Role
1	EE016 - MOHAMED IBRAHIM A	Convenor
2	EE048 - KAMALKUMAR V	Coordinator
3	EE059 - CHANDRIKA V S	Coordinator

Event Description

The Uyir Club of KPRIET, in association with the Transport Office, is organizing a Helmet and Seat Belt Awareness & Road Safety Program at Kaniyur Toll Gate on 02.05.2026. The event aims to educate road users on the importance of wearing helmets and seat belts, following traffic rules, and ensuring safe driving practices. As part of the awareness activity, pamphlets will be distributed and small refreshments (peanut candy) will be provided to the public to encourage participation and promote road safety.

Actual Outcome and Report of the Event

The Road Safety Awareness Program was successfully conducted at Kaniyur Toll Gate. Awareness was effectively created among two-wheeler riders on the importance of wearing helmets, car users on the necessity of using seat belts and bus drivers on general road safety practices. The initiative helped in promoting responsible driving behavior and increased public understanding of safety measures on the road.

POSTER



WEBIMG



IMG1



IMG2



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

Events

KPR Institute of Engineering and Technology



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.

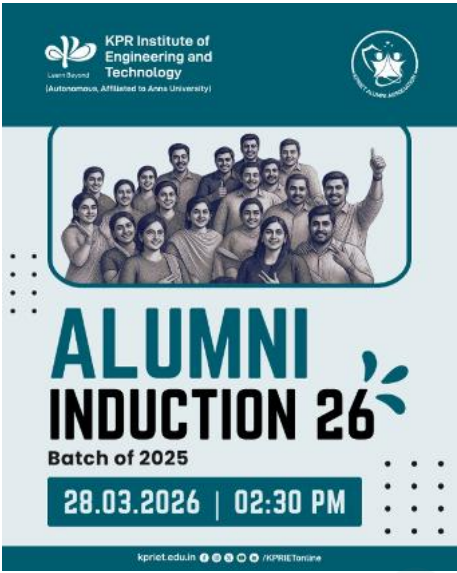
Actual Outcome and Report of the Event

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.

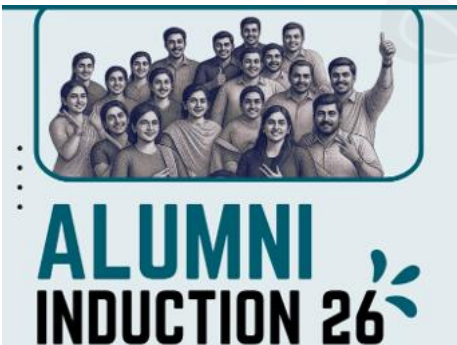
The event strengthened the bond between the department and the outgoing batch, encouraging students to stay connected with the institution. It also motivated them to contribute to the growth of the department through knowledge sharing, mentorship, and future collaborations.

Overall, the program ensured a smooth transition of students from graduates to responsible alumni members, fostering a sense of belonging and institutional pride.

POSTER



WEBIMG



IMG1



IMG2



Event No	Hands on Training "Analog IC design"/2025-26/ODD/073
Status	Closed
Name	Hands on Training "Analog IC design"
Date and Time	13-03-2026 09:30 AM to 04:15 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
Department	Hands on Training "Analog IC design"
Students Internal Participants	24

Staffs Involved

No	Full Name	Role
1	EC100 - PRASAD J	Co-convenor
2	EC119 - ARCHITA HORE	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Praful Bhuti	Digital Design Engineer		Puncham Semicon

Event Description

The Department of Electronics and Communication Engineering (ECE) organized a two-day hands-on training program on "Analog IC Design Using Cadence" for engineering students on 13th and 14th March 2026. The training is aimed in to design to provide students with fundamental knowledge and practical exposure to analog integrated circuit design using industry-standard tools. The program is focused on bridging the gap between theoretical concepts and real-time VLSI design practices. It introduced participants to essential analog design principles, CMOS technology, and the complete design flow using the Cadence Virtuoso platform. Students were guided through schematic design, simulation techniques, and layout implementation of basic analog circuits.

Actual Outcome and Report of the Event

The Department of Electronics and Communication Engineering (ECE) organized a two-day hands-on training program on the topic "Analog IC Design Using Cadence" on 13th and 14th March 2026. The primary objective of this training was to provide students with practical exposure to analog integrated circuit design using industry-standard tools.

Analog IC design plays a crucial role in modern electronic systems, and this workshop was aimed at equipping students with essential design skills and familiarity with Cadence tools widely used in the VLSI industry.

The program effectively enhanced students' understanding of analog IC design and provided valuable practical exposure using industry-relevant tools. The training has laid a strong foundation for students aspiring to pursue careers in VLSI and semiconductor industries.

Objectives of the Training

- I To introduce students to the fundamentals of analog IC design
- I To provide exposure to Cadence design environment
- I To enable schematic design and simulation of analog circuits
- I To familiarize students with layout design and verification
- I To enhance practical skills relevant to VLSI industry requirements

Day 1 (13.03.2026):I Introduction to Analog IC Design concepts

- I Overview of Cadence design tools and environment
- I Schematic design of basic analog circuits (inverters, amplifiers)
- I Simulation techniques and analysis (DC, AC, transient)
- I Hands-on session: Design and simulation of basic circuits

Day 2(14.03.2026):I Introduction to layout design in Cadence

- I Design rules and layout techniques
- I Layout of simple analog circuits

I Hands-on session: Layout implementation and validation

Outcomes of the Training

- I At the end of the two-day training, participants were able to:

- I Understand the fundamentals of analog IC design and CMOS technology
- I Use Cadence tools for schematic design and simulation
- I Design and implement layouts for basic analog circuits
- I Gain practical exposure to industry-standard VLSI design tools

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Medical Camp/2025-26/ODD/045
Status	Closed
Name	Medical Camp
Date and Time	18-04-2026 09:30 AM to 03:30 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being
Department	Medical Camp
Venue	KPR Medical Center
Faculty Internal Participants	35
Students Internal Participants	125

Staffs Involved

No	Full Name	Role
1	BME13 - GAYATHRI T	Coordinator

Event Description

Department of Biomedical Engineering in association with KPR Medical Center is organising a Medical Camp with Lotus Eye Hospital on 18.04.2026.

Actual Outcome and Report of the Event

Medical camp was successfully organized and executed as outreach program on 18.04.2026 at KPR Medical Centre. The primary objective of the camp was to provide accessible medical services, create health awareness, and offer early diagnosis and basic treatment to the students and staff members. The camp included general health check-ups like blood pressure and blood sugar screening, dental and eye check-ups, along with consultations by qualified doctors and healthcare professionals.

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Engineering Perspectives on Critical Care Equipment/2025-26/ODD/044
Status	Closed
Name	Engineering Perspectives on Critical Care Equipment
Date and Time	18-04-2026 09:30 AM to 10:30 AM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	Engineering Perspectives on Critical Care Equipment
Venue	Biomechanics Laboratory
Faculty Internal Participants	2
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	BME13 - GAYATHRI T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. N. Rajasingam	Assistant Professor III		KPR Institute of Engineering and Technology

Event Description

Department of Biomedical Engineering is organising an expert talk on 'Engineering Perspectives on Critical Care Equipment' on 18.04.2026. Talk will be delivered by Dr. N. Rajasingam, Assistant Professor III, Department of Biomedical Engineering, KPR Institute of Engineering and Technology.

Actual Outcome and Report of the Event

Department of Biomedical Engineering organized an expert talk on 'Engineering Perspectives on Critical Care Equipment' on 18.04.2026. This session aimed at improving participants' knowledge and practical skills in handling life-support devices used in intensive care units. The sessions combined theoretical explanations with hands-on demonstrations, allowing participants to understand the working principles, operational procedures, and clinical applications of each device. Real-time simulations and case-based discussions enhanced their ability to respond effectively to emergency situations like cardiac arrest and respiratory failure. Overall, the event achieved its objective of strengthening clinical competence, promoting safe equipment handling, and improving preparedness for critical care scenarios, with recommendations for more frequent and advanced training programs in the future.

POSTER



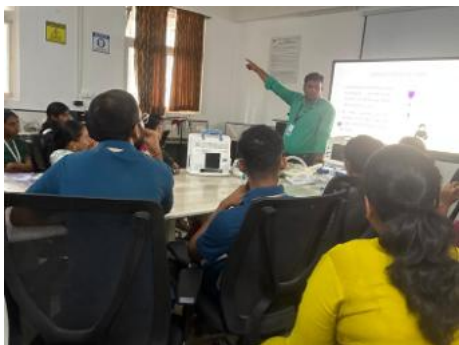
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IMG1



IMG2



Event No	Annual Sports Day 2025 - 2026/2025-26/ODD/003
Status	Closed
Name	Annual Sports Day 2025 - 2026
Date and Time	27-03-2026 02:30 PM to 05:00 PM
Mode	On Campus
Type	Sports
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	Annual Sports Day 2025 - 2026
Venue	Raagam Hall `
Faculty Internal Participants	100
Students Internal Participants	600

Staffs Involved

No	Full Name	Role
1	PD010 - MUTHULAKSHMI G	Convenor
2	PD012 - SENTHILKUMAR S	Co-convenor
3	PD013 - BALAKKUMAR V	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Mr. Elango K A	National Athlete & Social Worker		Social Worker
2	Chief Guest	Mr. Francis Sagayaraj	International Athlete& Inspector of Customs and GST Central Excise Department,Trichy		Inspector of Customs and GST Central Excise Department,Trich

Event Description

The Physical Education Department is pleased to propose the organization of the Annual Sports Day events for the academic year 2025-2026. We believe that this event will provide a valuable opportunity for our students, faculties and staff to engage in healthy competition and promote physical fitness.

We have tentatively scheduled the following dates for the events:

- Sports Day Games for Students: March 16 to 17, 2026.
- Athletic Events for Students: March 23,2026.
- Sports Events for Faculties and Staff: March 26, 2026.

Actual Outcome and Report of the Event

KPRIET Annual Sports Day – 2025–2026The Annual Sports Day events for the academic year 2025–2026, organized by the Department of Physical Education and Sports, KPR Institute of Engineering and Technology, were successfully conducted as scheduled.

The Sports Day Games for Students were conducted on 16th & 17th March 2026, followed by the Athletic Events for Students on 23rd March 2026 and the Sports Events for Faculty and Staff on 26th March 2026.

The events witnessed enthusiastic participation from students, faculty members and staff. Various sports and athletic competitions were conducted in a healthy and competitive atmosphere, promoting physical fitness, teamwork, discipline, sportsmanship and team spirit.

Overall, the Annual Sports Day was successfully conducted with active participation and excellent coordination among the organizing team, officials, faculty, staff and students. The event contributed significantly to promoting a healthy and active lifestyle and the overall development of the KPRIET community.

POSTER



WEBIMG



IMG1



IMG2



Event No	Farewell for 2022-2026 Batch/2025-26/ODD/041
Status	Closed
Name	Farewell for 2022-2026 Batch
Date and Time	11-04-2026 03:00 AM to 04:30 AM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	Farewell for 2022-2026 Batch
Faculty Internal Participants	10
Students Internal Participants	70

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	AD007 - PUNIDHA A	Convenor

Event Description

The Department of Artificial Intelligence & Data Science at KPR Institute of Engineering and Technology cordially organizes the Farewell Day for the 2022–2026 batch to celebrate the journey, achievements, and memories of the graduating students.

This special occasion is dedicated to honoring the hard work, growth, and accomplishments of the students as they step into a new phase of their lives. The event will feature heartfelt speeches, memorable moments, and interactions that reflect the strong bond shared between students and faculty.

Join us as we bid a warm farewell and wish our graduates success and happiness in all their future endeavors.

Date: 11 April 2026

Time: 03:00 PM

Actual Outcome and Report of the Event

Students expressed gratitude towards faculty members and their peers through speeches and cultural activities.

The event enhanced teamwork, coordination, leadership, and event management skills among the organizing students.

Positive interaction between juniors and seniors promoted unity and institutional belongingness.

Participants showcased their talents through dance, music, games, and entertainment programs.

Outgoing students shared their experiences and motivated juniors for academic and career growth.

The program concluded successfully with appreciation certificates, mementos, and group photographs.

POSTER



WEBIMG



IMG1



IMG2



Event No	KPRIET Sports Quota Selection Trials - 2026/2025-26/ODD/002
Status	Closed
Name	KPRIET Sports Quota Selection Trials - 2026
Date and Time	07-04-2026 08:30 AM to 04:00 PM
Mode	On Campus
Type	Sports
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being
Department	KPRIET Sports Quota Selection Trials - 2026
Venue	KPR Sports Complex
Registration Link	https://docs.google.com/forms/d/10AFvllolcy8cSSd23vZi1EeZv05PabKHod5ExtyT5bl/edit#responses
Other Participants	150

Staffs Involved

No	Full Name	Role
1	PD010 - MUTHULAKSHMI G	Convenor
2	PD012 - SENTHILKUMAR S	Co-convenor
3	PD009 - STALIN R	Co-convenor
4	PD013 - BALAKKUMAR V	Coordinator

Event Description

KPRIET Sports Quota Selection Trials - 2026

Event Details Date: April 7, 2026 (07.04.2026)

Time: 08:30 AM

Venue: KPR Sports Complex

Sports Quota Selection Trials for the 2026-27 academic year, offering talented athletes the opportunity to secure their future with 100% scholarships for both Undergraduate (UG) and Postgraduate (PG) courses. Eligible candidates can avail of a full tuition waiver (100% Scholarship), ensuring that financial barriers don't stand in the way of your academic and athletic dreams.

Actual Outcome and Report of the Event

KPRIET Sports Quota Selection Trials – 2026 The KPRIET Sports Quota Selection Trials for the academic year 2026–2027 were successfully conducted on 07.04.2026 at 8:30 AM at the KPR Sports Complex.

The trials were organized to identify talented and meritorious sports students for admission under the Sports Quota. Eligible candidates were given an opportunity to secure admission to UG and PG programmes with 100% tuition fee scholarships, subject to the prescribed eligibility and selection criteria.

The selection trials were conducted systematically through sports-specific performance assessments. The participating students demonstrated their sporting abilities, skills and competitive spirit during the trials.

Overall, the selection trials were successfully conducted, helping the institution identify promising sporting talents and provide deserving athletes with opportunities to pursue both academic and sporting excellence at KPRIET.

POSTER



IMG1



IMG2



Event No	World Tuberculosis Day Quiz/2025-26/ODD/042
Status	Closed
Name	World Tuberculosis Day Quiz
Date and Time	20-03-2026 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
Department	World Tuberculosis Day Quiz
Online Medium	Google Meet
Students Internal Participants	34
Students External Participants	99

Staffs Involved

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

Event Description

■ World Tuberculosis Day 2026 – National Quiz Series ■

On the occasion of World Tuberculosis Day (March 24, 2026), IEEE EMBS SBC of KPRIET is organizing a National-Level Quiz Series to raise awareness about tuberculosis, a major yet preventable infectious disease.

■ Why Participate?

Tuberculosis (TB) primarily affects the lungs and continues to impact millions globally. This quiz aims to help students understand its causes, symptoms, prevention, and the importance of early diagnosis and treatment.

■ Event Details:

■ Date: March 24, 2025

■ Mode: Online

■ Open to all students across India

■ E-Certificates for all participants

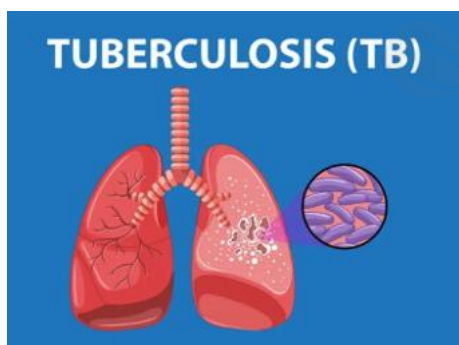
■ Registration Fee: Free

■ Learn, spread awareness, and be part of the mission to end Tuberculosis

Actual Outcome and Report of the Event

On the occasion of World Tuberculosis Day (March 24), the IEEE EMBS Student Branch Chapter of KPRIET successfully organized a National-Level Online Quiz Series on March 24, 2025, to raise awareness about tuberculosis (TB), a major yet preventable infectious disease affecting millions worldwide. The event aimed to educate students on the causes, symptoms, prevention, and the importance of early diagnosis and treatment of TB. It witnessed enthusiastic participation from 133 students across India, reflecting strong engagement and interest in public health awareness. The quiz served as both an interactive competition and an informative platform, encouraging students to enhance their knowledge and contribute to societal well-being. All participants were awarded e-certificates, and the event marked a meaningful step toward supporting the global mission to eliminate tuberculosis through education and awareness.

WEBIMG



Event No	EXPOSURE VISIT TO INCUBATION CENTRE/2025-26/ODD/025
Status	Closed
Name	EXPOSURE VISIT TO INCUBATION CENTRE
Date and Time	26-03-2026 10:00 AM to 04:00 PM
Mode	Off Campus
Type	Industry Visit
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 9: Industry, Innovation and Infrastructure
Department	EXPOSURE VISIT TO INCUBATION CENTRE
Faculty Internal Participants	2
Students Internal Participants	55

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	BME07 - SREELATHA P	Convenor
2	IT004 - PRIYADARSHINI S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	KALAIYARASI	ASSOCIATE PROFRSSOR	priyadarshinisivakumargounder@g mail.com	BIT

Actual Outcome and Report of the Event

The session was very useful and informative .

POSTER



WEBIMG



IMG1



IMG2



Event No	Awareness session on Digital safety/2025-26/ODD/007
Status	Closed
Name	Awareness session on Digital safety
Date and Time	23-03-2026 11:15 AM to 12:30 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 11: Sustainable Cities and Communities, 16: Peace and Justice Strong Institutions
Department	Awareness session on Digital safety
Venue	Panchayat Union Middle School Uthupalayam
Students Internal Participants	150

Staffs Involved

No	Full Name	Role
1	SH026 - JAGADEESWARI R	Coordinator

Event Description

A Digital Security Awareness Programme was conducted on 23.03.2026 from 11.00 AM to 12.30 PM for the students of 6th, 7th and 8th standards. The session was handled by Dr. R. Jagadeeswari, Assistant Professor, department of Chemistry, Mr. M. Saravanan and Ms. R. Logeswari, First Year Mechanical Engineering students. The programme focused on safe use of mobile phones, secure internet usage, protection of personal information, cyber bullying awareness, social media safety, online gaming safety, digital discipline and digital footprint. Students were informed about the importance of not sharing passwords, OTPs and personal details online, and were guided on how to respond to cyber bullying using the steps Stop, Block, Report and Tell. The session created awareness among students about responsible and safe use of digital devices and internet, and students actively participated and interacted during the programme.

Actual Outcome and Report of the Event

Students gained awareness about digital security, safe mobile phone usage, and secure internet practices.

Students understood the importance of protecting personal information and not sharing passwords, OTPs, or personal details online.

Awareness was created about cyber bullying, social media safety, and online gaming risks, and students learned how to respond using Stop, Block, Report, and Tell.

Students learned about digital discipline, digital footprint, and responsible online behaviour.

Overall, the programme helped students become aware, responsible, and safe digital users.

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

IMG1



Event No	TRAINING ON TECHNOLOGY READINESS LEVEL AND MANUFACTURING READINESS LEVEL/2025-26/ODD/024
Status	Closed
Name	TRAINING ON TECHNOLOGY READINESS LEVEL AND MANUFACTURING READINESS LEVEL
Date and Time	24-03-2026 01:15 PM to 04:00 PM
Mode	Online
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	TRAINING ON TECHNOLOGY READINESS LEVEL AND MANUFACTURING READINESS LEVEL
Venue	CARE STUDIO
Online Medium	Zoom
Faculty Internal Participants	1
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	BME07 - SREELATHA P	Convenor
2	IT004 - PRIYADARSHINI S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.Nikil Tambe	CEO	priyadarshinisivakumargounder@gmail.com	ENERGY CONSORTIUM

Actual Outcome and Report of the Event

The session was very useful and informative .

Events

KPR Institute of Engineering and Technology

POSTER



WEBING



Event No	WristSense+: A Multi-Parametric AI Wearable for Early Health Risk Detection/2025-26/ODD/041
Status	Closed
Name	WristSense+: A Multi-Parametric AI Wearable for Early Health Risk Detection
Date and Time	18-03-2026 11:00 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
Department	WristSense+: A Multi-Parametric AI Wearable for Early Health Risk Detection
Venue	Veena Hall
Faculty Internal Participants	9
Students Internal Participants	218

Staffs Involved

No	Full Name	Role
1	BME21 - RAJASINGAM N	Coordinator
2	SH130 - SARA VANABHAVAN M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. U. Snehalatha	Professor and Head, Biomedical Engineering	snehalau@srmist.edu.in	SRM Institute of Science and Technology, Chennai

Event Description

Events

KPR Institute of Engineering and Technology

Department of Biomedical Engineering in association with Engineering Chemistry organises an Expert Talk on "WristSense+: A Multi-Parametric AI Wearable for Early Health Risk Detection"

Actual Outcome and Report of the Event

Understand how wearable systems provide continuous, real-time monitoring of vital signs.

Illustrate how edge computing enables low-latency decision-making in wearables.

Interpret how Artificial Intelligence and deep learning models analyze continuous biosignal data to identify abnormalities.

Infer the role of sensor fusion in capturing comprehensive health data.

POSTER



WEBIMG



IMG1





Event No	Deep learning approach for complex systems/2025-26/ODD/040
Status	Closed
Name	Deep learning approach for complex systems
Date and Time	18-03-2026 01:45 PM to 03:00 PM
Mode	Online
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	Deep learning approach for complex systems
Venue	BME Department
Faculty Internal Participants	3
Students Internal Participants	60

Staffs Involved

No	Full Name	Role
1	BME07 - SREELATHA P	Convenor
2	BME29 - KRISHNA KUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr Kumar Rajamani	Associate Director		Cropin Technologies

Event Description

This webinar explores how deep learning enhances classical signals and systems analysis. Participants will learn to model, simulate, and interpret complex dynamic behaviors using AI. Join us to discover how modern neural approaches bridge theory with real-world engineering applications.

Actual Outcome and Report of the Event

his session explores how deep learning is transforming the landscape of medical imaging, enabling clinicians and researchers to tackle challenges that were once considered insurmountable. With the exponential growth of imaging data and the increasing complexity of diagnostic tasks, traditional approaches often fall short. Deep learning offers scalable, adaptive solutions that can enhance accuracy, efficiency, and clinical decision-making.

POSTER



WEBIMG



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Students Internal Participants) and Value (Design Studio Project Evaluation An Innovation Submmit/2025-26/ODD/038, Closed, Design Studio Project Evaluation An Innovation Submmit, 17-03-2026 | 12:45 PM to 08:00 PM, Off Campus, Expo (Project, Product, etc,.), Institutional, Student, 3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure, Design Studio Project Evaluation An Innovation Submmit, II AD B CLASSROOM, 75)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, AD007 - PUNIDHA A, Convenor

Event Description

The Design Studio Project Evaluation – An Innovation Summit is organized by the Department of Artificial Intelligence and Data Science in association with the SPARKS Student Association. This event provides a platform for II AD students to present and demonstrate their innovative design studio projects developed during the course. Students showcase their problem-solving approaches, creative ideas, and technical implementations in front of a review panel. The evaluation focuses on innovation, design thinking, practical application, and presentation skills. The event encourages students to apply theoretical knowledge to real-world challenges while promoting creativity, collaboration, and critical thinking. It also offers an opportunity for faculty members to assess students' project outcomes and provide constructive feedback for further improvement and development.

Actual Outcome and Report of the Event

The Department of Artificial Intelligence and Data Science, in association with the SPARKS Student Association, successfully organized the Design Studio Project Evaluation – An Innovation Submitt on 17th March 2026 at 09:00 AM in the II AD Classroom. The event served as a platform for students to present their innovative project ideas and demonstrate their technical skills. Participants showcased a wide range of projects reflecting creativity, problem-solving ability, and practical implementation of concepts learned.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	2nd International Conference on Multidisciplinary Breakthroughs and NextGen Technologies/2025-26/ODD/109
Status	Closed
Name	2nd International Conference on Multidisciplinary Breakthroughs and NextGen Technologies
Date and Time	12-03-2026 09:00 AM to 04:30 PM
Mode	Off Campus
Type	Conference
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, 16: Peace and Justice Strong Institutions
Department	2nd International Conference on Multidisciplinary Breakthroughs and NextGen Technologies
Venue	Bali, Indonesia
Industry Participants	13
Faculty Internal Participants	6
Faculty External Participants	9
Students Internal Participants	75
Students External Participants	65
Other Participants	10

Staffs Involved

No	Full Name	Role
1	CS035 - VISHNU KUMAR K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Prof. Ir. I Ketut Sudarsana, S.T., Ph.D	Chancellor		Udayana University

Event Description

International Conference on Multidisciplinary Breakthroughs and NextGen Technologies (ICMBNT 2026) is designed to integrate perspectives from Science, Technology, Medical and Healthcare, Management, social sciences, Education, sports and environmental studies to develop holistic solutions for global issues.

Also in a rapidly evolving digital-first business world, global organizations are highly influenced by next generation technologies. Future technological advancements, developments, and innovations enabled by the internet, software, and services are known as next generation technologies. These include advanced robotics, AI, IoT, RPA, quantum computing, 3-D printing, 5G wireless networks, virtual reality and augmented reality, and blockchain.

ICMBNT 2026 will be a central hub for esteemed Research experts worldwide and can anticipate unparalleled opportunities to network, gain invaluable insights, showcase their hidden potential, present significant research findings, receive due credit and recognition for their contributions.

Actual Outcome and Report of the Event

The 2nd International Conference on Multidisciplinary Breakthroughs and NextGen Technologies (ICMBNT 2026) was successfully conducted on 12–13 March 2026 in Bali, Indonesia, bringing together researchers, academicians, and industry experts from diverse disciplines to share innovative ideas and discuss emerging technological advancements. The conference was jointly organized by the Society for Cyber Intelligent Systems (SCIS) and ISIUS, in collaboration with Udayana University, Department of CSE KPR Institute of Engineering and Technology, Universitas Pelita Bangsa, and SRM University, with the objective of promoting interdisciplinary research and global academic collaboration. The inaugural ceremony was graced by distinguished dignitaries including the Rector of Udayana University, the Dean of the Faculty of Mathematics and IT, the Principal of KPR Institute of Engineering and Technology, and the President of SCIS. The conference featured around 70 international research paper presentations across various technical tracks, providing a vibrant platform for scholars and practitioners to exchange knowledge, present research findings, and initiate future collaborations between participating institutions and researchers worldwide.

POSTER



WEBIMG



IMG1



IMG2



Event No	Visit to Sewage Treatment Plant, Nanjundapuram/2025-26/ODD/034
Status	Closed
Name	Visit to Sewage Treatment Plant, Nanjundapuram
Date and Time	05-02-2026 09:00 AM to 04:00 PM
Mode	Off Campus
Type	Industry Visit
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 15: Life on Land
Department	Visit to Sewage Treatment Plant, Nanjundapuram
Industry Participants	6
Faculty Internal Participants	2
Students Internal Participants	65

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, CE020 - KANMANI S, Convenor. Row 2: 2, CE032 - ANANDARAJ S, Co-convenor.

Event Description

Visit to Sewage Treatment Plant, Nanjundapuram

Actual Outcome and Report of the Event

A visit to a Sewage Treatment Plant (STP) bridges the gap between theory and practice. Key outcomes include understanding the purification stages (screening, aeration, and filtration) and observing industrial equipment like clarifiers and digesters.

POSTER



WEBIMG



IMG1



IMG2



Event No	Foundations of Artificial Neural Networks/2025-26/ODD/030
Status	Closed
Name	Foundations of Artificial Neural Networks
Date and Time	23-02-2026 01:45 PM to 04:15 PM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	Foundations of Artificial Neural Networks
Venue	Pallavi Hall
Faculty Internal Participants	2
Students Internal Participants	30

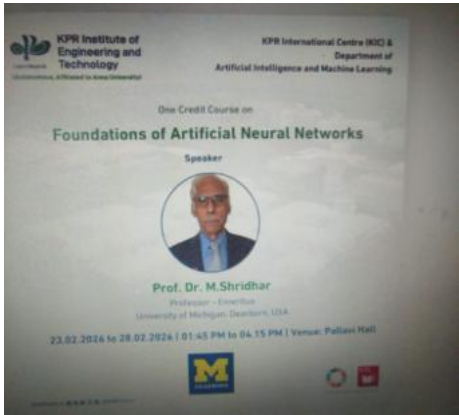
Staffs Involved

No	Full Name	Role
1	AM010 - KARTHICK PANNERSELVAM	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof Dr Shridhar	Professor		University of Michigan Dearborn USA

POSTER



Event No	Tech Thamasha/2025-26/ODD/102
Status	Closed
Name	Tech Thamasha
Date and Time	21-02-2026 10:00 AM to 01:00 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	Tech Thamasha
Venue	II CS B
Faculty Internal Participants	1
Students External Participants	100

Staffs Involved

No	Full Name	Role
1	CS106 - SASIKALA C	Convenor

Event Description

A two-round technical quiz was organized to evaluate students' subject knowledge and analytical skills. The first round included 20 technical questions assessing core concepts and problem-solving ability. The second round, "Find Who Am I," required participants to identify a technical term or personality based on given clues.

Actual Outcome and Report of the Event

This round encouraged critical thinking, teamwork, and quick reasoning. The event was executed smoothly, with active participation from students. Both rounds successfully engaged the participants and created an enthusiastic learning environment while reinforcing technical awareness.

IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	AI Driven Industrial Automation/2025-26/ODD/100
Status	Closed
Name	AI Driven Industrial Automation
Date and Time	09-02-2026 09:30 AM to 12:30 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, 9: Industry, Innovation and Infrastructure
Department	AI Driven Industrial Automation
Venue	Thanam Hall
Faculty Internal Participants	1
Students Internal Participants	180

Staffs Involved

No	Full Name	Role
1	CS104 - JEEVITHA R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Saravan Muthaiyah T S	Professor	saravananmuthaiyah@gmail.com	IMU University

Event Description

Prof. Dr. Ts. Saravanan Muthaiyah, Dean – School of Business and Technology, IMU University, Malaysia, as a Visiting Professor. He shared valuable insights on emerging trends in business, technology, and global academic practices. The sessions provided students with international exposure and industry-oriented knowledge. Interactive discussions and knowledge-sharing activities enriched the learning experience. The event strengthened academic collaboration and global engagement opportunities for the institution.

Actual Outcome and Report of the Event

The visit of Prof. Dr. Ts. Saravanan Muthaiyah provided students with global exposure to international academic and industry practices. Participants gained deeper insights into emerging trends in business and technology. The sessions enhanced students' understanding of real-world applications and global career opportunities. Faculty members benefited from knowledge exchange and discussions on research collaboration. The interaction encouraged interdisciplinary thinking and innovation among students. It strengthened the institution's international academic network and collaboration prospects. Students developed improved communication and analytical skills through interactive sessions. Overall, the event enriched the academic environment and promoted global learning perspectives.

POSTER



WEBIMG



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Faculty Internal Participants, Students Internal Participants, Students External Participants) and Value (Sustainable Food Innovation Challenge/2025-26/ODD/047, Closed, Sustainable Food Innovation Challenge, 20-02-2026 | 11:00 AM to 01:00 PM, On Campus, Competition, Institutional, Student, 3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, Sustainable Food Innovation Challenge, II CH classroom, 2, 8, 30)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, CH002 - NAKKEERAN E, Convenor

Event Description

Events

KPR Institute of Engineering and Technology

On account of FIESTAA' 26, Department of chemical engineering organising a programme on Sustainable Food Innovation Challenge for the inter college students on 20.2.26 between 11am-1pm. III year students are coordinating and doing the function . Students from II and III CH will get benefit out of the programme.

Actual Outcome and Report of the Event

Students got benefitted out of the programme in a fruitful manner. all the participants from the other colleges participated nicely in the event and exchanged their ideas very fluently. III year CH students coordinated the event in a nice manner.

POSTER



WEBIMG



IMG2



Event No	Webinar on "Beyond Compliance"/2025-26/ODD/034
Status	Closed
Name	Webinar on "Beyond Compliance"
Date and Time	22-02-2026 07:15 PM to 08:45 PM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality
Department	Webinar on "Beyond Compliance"
Online Medium	Google Meet
Meeting Link	https://forms.gle/MBpYF7KZSt3MqvDF8
Faculty Internal Participants	4
Students Internal Participants	94

Staffs Involved

Events

KPRIET Institute of Engineering and Technology

No	Full Name	Role
1	CS110 - SARANYA N	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.Sunil Kumar Suvvari	Principal Agile Practitioner		USA

Event Description

SYNERGY – Webinar on Beyond Compliance

The KPRIET ACM Student Chapter is delighted to present an insightful webinar on:

“Beyond Compliance: How Global Organisations Drive Innovation through Accessibility”

In today's rapidly evolving digital landscape, accessibility is no longer just about meeting compliance standards — it's about unlocking innovation, inclusivity, and global impact. ■

Join us for an enriching session by Sunil Kumar Suvvari, Principal Agile Practitioner, USA, as he shares valuable insights on how leading global organisations leverage accessibility to drive innovation and create meaningful user experiences.

■ Date: 22 February

■ Time: 07:15 PM onwards

■ Mode: Online

■■ Registration: Free

Don't miss this opportunity to expand your perspective on accessibility and innovation!

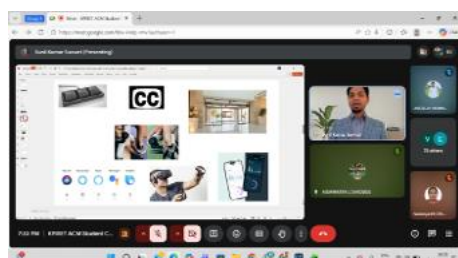
Actual Outcome and Report of the Event

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POSTER



IMG1



IMG2



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

Staffs Involved

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

Resource Persons

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

Event Description

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

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

Actual Outcome and Report of the Event

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

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

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

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

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

WEBIMG



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Students External Participants) and Value (Bio Hack Ai/2025-26/ODD/036, Closed, Bio Hack Ai, 20-02-2026 | 10:00 AM to 04:00 PM, On Campus, Hackathon, Institutional, Student, 3: Good Health and Well-being, 9: Industry, Innovation and Infrastructure, Bio Hack Ai, New 360 Hall, 104).

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, BM001 - ALLWYN GNANADAS A, Convenor.

Event Description

The hackathon is organised with the objective of fostering innovation, interdisciplinary problem-solving, and hands-on technical competence among students. The event provides a structured platform for participants to ideate, design, prototype, and present technology-driven solutions aligned with emerging and industry-relevant domains.

Events

KPR Institute of Engineering and Technology

Each hackathon will be conducted for a duration of 6 hours, with separate registrations to ensure focused participation and effective mentoring. Approximately 50 teams will participate in each domain, with each team comprising a minimum of two and a maximum of three participants.

Actual Outcome and Report of the Event

The Bio Hack AI Hackathon 2026 was successfully conducted on 20 February 2026 as a 6-hour innovation-driven event focused on solving real-world challenges in healthcare, biotechnology, and bioinformatics using Artificial Intelligence. The hackathon provided a platform for students to collaborate, innovate, and develop impactful AI-based biomedical solutions within a limited time.

The event aimed to promote:

Innovation in healthcare and biotechnology

Responsible and ethical AI practices

Interdisciplinary learning and collaboration

Practical problem-solving skills

Awareness of preventive and personalized healthcare.

A total of 26 teams registered from various reputed engineering and technology institutions across Tamil Nadu.

Out of these:

24 teams actively participated

2 teams forfeited their participation

Each team consisted of 2–4 members

Participants represented diverse technical backgrounds such as AI, biotechnology, data science, and computer science

The participating colleges included:

PSNA College of Engineering and Technology

Sri Ramakrishna Engineering College

Bannari Amman Institute of Technology

Kalasalingam Academy of Research and Education

Velammal College of Engineering and Technology

SNS College of Technology

KGISL Institute of Technology

Dr. N.G.P Institute of Technology

Knowledge Institute of Technology

And several other leading institutions

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	The Rational Room/2025-26/ODD/035
Status	Closed
Name	The Rational Room
Date and Time	20-02-2026 09:30 AM to 01:30 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	The Rational Room
Venue	III BME Lecture Hall
Faculty External Participants	50

Staffs Involved

No	Full Name	Role
1	BME19 - ARUNKUMAR P	Coordinator
2	BME23 - SUDARVIZHI D	Coordinator

Event Description

The Biomedical Engineering (BME) department of KPRIET organized a "Rational Room" event on 20.02.2026 to foster collaborative problem-solving and critical thinking among students. Participants engaged in structured discussions focused on real-world engineering challenges and innovative solution strategies. The session encouraged interdisciplinary interaction, creative reasoning, and analytical dialogue. Faculty mentors guided teams to evaluate ideas logically and present well-justified conclusions. The event concluded with reflections on key insights and plans for applying the learned approaches in future projects.

Actual Outcome and Report of the Event

The Rational Room event was successfully conducted by the Department of Biomedical Engineering at KPRIET. The session focused on enhancing critical thinking, logical reasoning, and collaborative problem-solving skills among students. Participants actively engaged in analytical discussions and innovative idea generation activities. Faculty members guided the teams in evaluating practical solutions to real-world challenges. The event concluded with positive feedback and encouraged students to apply rational thinking in academics and research.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Mock Drill & Fire Fighting Awareness Programme for students and faculty/2025-26/ODD/005
Status	Closed
Name	Mock Drill & Fire Fighting Awareness Programme for students and faculty
Date and Time	13-02-2026 09:30 AM to 03:30 PM
Mode	On Campus
Type	NSS
Level	Institutional
Organized For	AO Staffs
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	Mock Drill & Fire Fighting Awareness Programme for students and faculty
Venue	GITAM HALL
Faculty Internal Participants	45
Students Internal Participants	72

Staffs Involved

No	Full Name	Role
1	SH039 - SARAVANAN R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	JAFER	DIRECTOR		Institute of Quality Technical Safety Management, Salem Branch

Event Description

KPRIET – NSS Cell and the Department of Chemistry are jointly organizing a Mock Drill & Fire Fighting Awareness Programme in association with Institute of Quality Technical Safety Management, Salem Branch at our campus on 13.02.2026 aimed to creating awareness on emergency preparedness, safety practices, and effective response during fire and medical emergencies.

Actual Outcome and Report of the Event

Mock Drill & Fire Fighting Awareness Programme

POSTER



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Online Medium, Faculty Internal Participants) and Value.

Event Description

Dr J Divya Lakshmi Assistant professor participated and presented a case at IIM Raipur

IMG1



Events

Event No	linux internals and shell scripting/2025-26/ODD/027
Status	Closed
Name	linux internals and shell scripting
Date and Time	15-12-2025 09:00 AM to 04:20 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	linux internals and shell scripting
Venue	ii am class room
Faculty Internal Participants	75

Staffs Involved

No	Full Name	Role
1	AM007 - ANANDHAKRISHNAN T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	ANANDHAKRISHNAN T AM007	Assistant professor iii	anandhakrishnan.t@kpriet.ac.in	KPRIET

Event Description

The Department of cse(am) organized a comprehensive workshop on Linux and Shell Scripting to provide students with practical exposure to the Linux operating system and automation techniques. The event was designed to enhance technical competency and bridge the gap between academic learning and industry requirements. The session began with an introduction to open-source concepts and the significance of Linux in today's IT infrastructure. Participants were introduced to Linux architecture, file system hierarchy, and essential command-line operations. The resource person demonstrated basic and advanced commands for file and directory management, process control, and user administration. Detailed explanations were provided on file permissions, environment variables, and shell types, with special emphasis on the Bash shell. Hands-on sessions enabled students to create, edit, and execute shell scripts efficiently. Concepts such as variables, conditional statements, loops, functions, and command-line arguments were covered with practical examples. Real-time problem-solving exercises helped participants understand automation of repetitive system tasks. The workshop also highlighted the role of Linux and shell scripting in system administration, cloud computing, and DevOps practices. Interactive discussions and doubt-clearing sessions ensured active participation and clarity of concepts. Students demonstrated enthusiasm and engagement throughout the program. Feedback collected at the end of the event indicated improved confidence in working with the Linux environment. Overall, the workshop successfully achieved its objectives by equipping participants with essential Linux and scripting skills required for academic projects and industry applications.

Actual Outcome and Report of the Event

Students will able to do linux shell scripting programs
After completion of the workshop, participants were able to:
Understand Linux architecture and file system hierarchy.
Execute basic and advanced Linux commands efficiently.
Manage users, groups, and file permissions.
Write shell scripts using variables, loops, and decision-making statements.
Automate repetitive tasks using Bash scripting.
Debug and execute scripts in Linux environment.
Apply scripting knowledge to real-time system administration tasks.

IMG1



POSTER



Event No	ALERT-Voice (Volunteer In Case of Emergency) Training Programme for students from 23rd to 25th October 2025 at the KPRIET
Status	Closed
Name	ALERT-Voice (Volunteer In Case of Emergency) Training Programme for students from 23rd to 25th October 2025 at the KPRIET
Date and Time	23-10-2025 09:00 AM to 04:00 PM
Mode	Off Campus
Type	NSS
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	ALERT-Voice (Volunteer In Case of Emergency) Training Programme for students from 23rd to 25th October 2025 at the KPRIET
Venue	GITAM HALL
Faculty Internal Participants	4
Students Internal Participants	35
Students External Participants	10

Staffs Involved

No	Full Name	Role
1	SH039 - SARAVANAN R	Convenor
2	SH062 - KARTHIKEYAN S	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Venkat	Trainer		Alert NGO

Event Description

Our KPRIET – NSS Unit, in collaboration with Alert-NGO, Coimbatore, has organized an ALERT-Voice (Volunteer In Case of Emergency) Training Programme for students from 23rd to 25th October 2025 at the KPRIET campus. This initiative to create a community of trained first responders and to promote life-saving skills among youth, empowering them to respond effectively during emergencies.

Actual Outcome and Report of the Event

ALERT-Voice (Volunteer In Case of Emergency) Training Programme for students from 23rd to 25th October 2025 at the KPRIET

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Building Futures: Career Guidance for Young Minds/2025-26/ODD/050
Status	Closed
Name	Building Futures: Career Guidance for Young Minds
Date and Time	09-01-2026 03:30 PM to 04:30 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Building Futures: Career Guidance for Young Minds
Students External Participants	32

Staffs Involved

No	Full Name	Role
1	EC100 - PRASAD J	Convenor

Resource Persons

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

Event Description

Dr. J. Prasad, Assistant Professor–III, Department of Electronics and Communication Engineering, KPR Institute of Engineering and Technology, visited the Government Higher Secondary School, Melur Hosatty, Nilgiris District, on 09.01.2025 to conduct a career guidance session for school students.

During the morning session, a preliminary discussion was held with the Headmaster regarding the program schedule. As the students were engaged in revision examinations during the forenoon, permission was granted to conduct the program in the afternoon session.

The program commenced with an introductory address by the Headmaster, followed by the formal handover of the session to the resource person. Dr. J. Prasad began the session by highlighting the salient features of KPR Institute of Engineering and Technology, including academic programs, infrastructure, and student development initiatives. The session further focused on explaining the various career options and future prospects available to students after completing their schooling. The interaction aimed at motivating students to make informed decisions regarding their education and career goals.

Actual Outcome and Report of the Event

Students gained awareness about higher education and career opportunities.

Improved understanding of engineering education and institutional facilities.

Enhanced motivation and clarity among students regarding future career planning.

Positive interaction between the institution and the school community.

POSTER



Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Career readiness Bootcamp/2025-26/ODD/021
Status	Closed
Name	Career readiness Bootcamp
Date and Time	13-01-2026 10:00 AM to 04:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	Career readiness Bootcamp
Venue	AIML Class Room
Students Internal Participants	75

Staffs Involved

No	Full Name	Role
1	AM002 - PANDIYA RAJAN G	Convenor
2	AM010 - KARTHICK PANNERSELVAM	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr JEEVA	Technical Team Lead		CG VAK software and exports limited

Events

KPR Institute of Engineering and Technology

Event Description

The Career Readiness Bootcamp is a structured and intensive training program designed to equip students with the essential skills and competencies required to succeed in today's competitive job market. The bootcamp focuses on bridging the gap between academic learning and industry expectations by enhancing students' employability skills.

This program covers key areas such as resume building, aptitude and logical reasoning, technical skill enhancement, communication skills, group discussions, interview preparation, and mock recruitment drives. Through interactive sessions, hands-on activities, and expert guidance, students gain practical exposure to real-world recruitment processes.

The Career Readiness Bootcamp aims to boost students' confidence, improve their professional behavior, and prepare them to face placement opportunities effectively. It serves as a valuable platform for students to identify their strengths, work on their weaknesses, and become industry-ready professionals.

POSTER



Event No	Five Days Pedagogical Enhancement Workshop/2025-26/ODD/030
Status	Closed
Name	Five Days Pedagogical Enhancement Workshop
Date and Time	17-12-2025 02:00 PM to 04:15 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Five Days Pedagogical Enhancement Workshop
Venue	BIOMECHANICS LAB
Faculty Internal Participants	14
Students Internal Participants	2

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.P.Arunkumar	AP III	arunkumar.p@kpriet.ac.in	KPRIET
2	Resource Person	Dr.P.Gayathri	AP III	gayathri.t@kpriet.ac.in	KPRIET
3	Resource Person	Dr.P.Sreelatha	Professor	sreelatah.p@kpriet.ac.in	KPRIET

Table with 6 columns: No, Type, Name, Designation, Email, Organization. It lists two resource persons: Dr.D.Sudarvizhi and Dr.N.Rajasingam.

Event Description

Five Days Pedagogical Enhancement Workshop
This TLP 360 is a workshop aimed to upskill the faculty members of BME department to think 0 to 360 degree on Teaching – Learning practices Enhancement series.

Actual Outcome and Report of the Event

This TLP 360 is a workshop aimed to upskill the faculty members of BME department to think 0 to 360 degree on Teaching – Learning practices Enhancement series.

POSTER



WEBIMG



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Students External Participants) and Value (CREAFEST 25/2025-26/ODD/078, Closed, CREAEST 25, 11-10-2025 | 09:00 AM to 04:00 PM, On Campus, Symposium, Institutional, Student, 3: Good Health and Well-being, 4: Quality Education, CREAEST 25, GITAM HALL, 333).

Staffs Involved

Events

No	Full Name	Role
1	CS132 - PRIYA V	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Santhosh	AP	priya.v@kpriet.ac.in	Visiting Faculty

Event Description

Event for other college students

Actual Outcome and Report of the Event

Students Participated in various events - Workshop, Paper Presentation and Project Expo. Frist prize and second prize winners were awarded with shields

Event No	Alumni Guest Talk on "Opportunities abroad and Biomedical scope @ Newcastle Univ"/2025-26/ODD/027
Status	Closed
Name	Alumni Guest Talk on "Opportunities abroad and Biomedical scope @ Newcastle Univ"
Date and Time	29-08-2025 10:30 AM to 11:30 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities
Department	Alumni Guest Talk on "Opportunities abroad and Biomedical scope @ Newcastle Univ"
Venue	II BME III BME
Faculty Internal Participants	10
Students Internal Participants	56

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Ms.Rithanya shree	Student Newcastle university	rithanya@gmail.com	Malasia

Event Description

Alumni Guest Talk on "Opportunities abroad and Biomedical scope @ Newcastle Univ" by Ms.Rithanyashree New castle university Malasia

Actual Outcome and Report of the Event

Alumni talk created social networking among students and motivate them to join higher studies to develop oneself

Events

KPR Institute of Engineering and Technology

Event No	Role of New Gen on Defence and Army/2025-26/ODD/026
Status	Closed
Name	Role of New Gen on Defence and Army
Date and Time	10-09-2025 10:20 AM to 11:30 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality
Department	Role of New Gen on Defence and Army
Venue	II BME III BME CLASSROOM
Faculty Internal Participants	10
Students Internal Participants	122

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr.Madhavan	Lieutenant (Round 2 cleared)	madhava@gmail.com	Indian army

Event Description

ALUMNI GUEST TALK "Role of New Gen on Defence and Army"

Actual Outcome and Report of the Event

Alumni talk created social networking among students and motivate them to join army to serve the nation.

Event No	Industry expectations over Engineering Demands/2025-26/ODD/025
Status	Closed
Name	Industry expectations over Engineering Demands
Date and Time	18-09-2025 10:00 AM to 12:00 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality
Department	Industry expectations over Engineering Demands
Venue	II BME III BME IV BME
Industry Participants	1
Faculty Internal Participants	9
Students Internal Participants	88

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr.Krishna Prakash	Clinical and service specialist	krishanprakash@healthware.com	Healthware , Hyderabad

Event Description

ALUMNI EXPERT TALK on "Industry expectations over Engineering Demands"

Actual Outcome and Report of the Event

Students involved in internship at Healthware Hyderabad

Event No	A session on Life style/2025-26/ODD/007
Status	Closed
Name	A session on Life style
Date and Time	02-12-2025 09:45 AM to 10:35 AM
Mode	Hybrid
Type	Seminar
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	A session on Life style
Venue	I AMIL A
Faculty Internal Participants	1
Faculty External Participants	2
Students Internal Participants	68

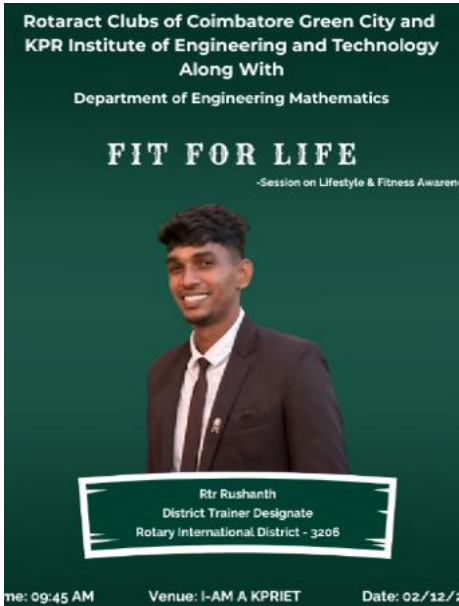
Staffs Involved

No	Full Name	Role
1	SH060 - MEENA S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Rushanth	District Trainer		Rotary International District

POSTER



IMG1



Event No	Industry Exposure visit/2025-26/ODD/024
Status	Closed
Name	Industry Exposure visit
Date and Time	26-11-2025 01:00 PM to 04:00 PM
Mode	Off Campus
Type	Industry Visit
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	Industry Exposure visit
Venue	CoimbatoreCoimbatore
Industry Participants	6
Faculty Internal Participants	3
Students Internal Participants	70

Staffs Involved

No	Full Name	Role
1	BME07 - SREELATHA P	Convenor
2	BME29 - KRISHNA KUMAR R	Co-convenor

Event Description

I year students of Biomedical Engineering were taken to MedMall, Coimbatore. uring the session, Dr. Senthil Nandan shared his expertise on industry trends, innovation in healthcare delivery, and the importance of bridging academic learning with real-world practices. His interaction emphasized entrepreneurial thinking, ethical business practices, and the role of technology in advancing healthcare accessibility.

The visit not only enhanced students' awareness of industry workflows but also inspired them to connect classroom knowledge with practical applications, fostering experiential learning and professional readiness.

Actual Outcome and Report of the Event

During the session, Dr. Senthil Nandan shared his expertise on industry trends, innovation in healthcare delivery, and the importance of bridging academic learning with real-world practices. His interaction emphasized entrepreneurial thinking, ethical business practices, and the role of technology in advancing healthcare accessibility.

The visit not only enhanced students' awareness of industry workflows but also inspired them to connect classroom knowledge with practical applications, fostering experiential learning and professional readiness. expecting signing og MoU and training for students

POSTER



WEBIMG



IMG1



IMG2



Event No	Safety on Wheels: Professional Driving Awareness Program/2025-26/ODD/001
Status	Closed
Name	Safety on Wheels: Professional Driving Awareness Program
Date and Time	27-11-2025 11:00 AM to 12:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Transport
Related SDG	3: Good Health and Well-being
Department	Safety on Wheels: Professional Driving Awareness Program
Venue	Pallavi Hall
Faculty Internal Participants	2
Other Participants	36

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	EE016 - MOHAMED IBRAHIM A	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. L. Kanaga Subramani	Trainer and Road Safety Advocate		TNSTC, Coimbatore

Event Description

The Uyir Club of KPRIET, in association with the Administrative Office, is organizing a driver awareness program titled "Safety on Wheels: Professional Driving Awareness Program" with the theme Building Responsible Drivers for a Safer Tomorrow. This initiative aims to promote safe driving practices among the campus transport staff and create awareness on road discipline, vehicle safety, and responsible commuting.

The session is scheduled on 27.11.2025 (Thursday) from 11.00 a.m. to 12.00 p.m. at Pallavi Hall.

The resource person for this event is Mr. L. Kanaga Subramani, Trainer and Road Safety Advocate from TNSTC, Coimbatore, who brings extensive experience in professional driver training and road safety campaigns. He will share valuable insights on preventive driving techniques, traffic regulations, hazard identification, and the importance of maintaining a safety-first mindset on the road.

This program aims to enhance the overall safety culture within the institution and empower drivers to contribute to safer transportation practices.

Actual Outcome and Report of the Event

The Road Safety Awareness Program conducted for the drivers proved to be highly impactful and informative. A total of 36 drivers actively participated in the session, which was delivered by Mr. L. Kanaga Subramani, an experienced trainer from TNSTC. Through practical demonstrations, real-life case discussions, and interactive engagement, the participants gained a deeper understanding of safe driving practices and the importance of adhering to traffic regulations.

The program enhanced the drivers' awareness of defensive driving techniques, vehicle inspection routines, and safe manoeuvring skills, especially under challenging road and weather conditions. They also learned about fatigue management, speed control, and accident prevention strategies, which are essential for ensuring safe transportation within and outside the campus. Many participants expressed that the session improved their confidence and motivated them to adopt responsible driving behaviour.

Overall, the program successfully strengthened the drivers' commitment to road safety and is expected to contribute to reducing risks, promoting discipline, and ensuring safer mobility for the institution's stakeholders.

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Work Place Efficiency : Ethics, Confidentiality and Professional Conduct/2025-26/ODD/032
Status	Closed
Name	Work Place Efficiency : Ethics, Confidentiality and Professional Conduct
Date and Time	26-11-2025 02:00 PM to 05:00 PM
Mode	Off Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 9: Industry, Innovation and Infrastructure
Department	Work Place Efficiency : Ethics, Confidentiality and Professional Conduct
Venue	EKKI Pumps, Ganapathy, Coimbatore
Industry Participants	22

Staffs Involved

No	Full Name	Role
1	EE021 - LALITHA B	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.S.M.Senthil	Associate Professor	senthil.sm@kpriet.ac.in	KPRIET

Event Description

The soft skill training for EKKI managers will be delivered on the topic "Workplace Efficiency: Ethics, Confidentiality, and Professional Conduct." The session will cover ethics, integrity, confidentiality, public speaking, and office etiquette, with an activity-based learning approach to enhance engagement and practical understanding.

Actual Outcome and Report of the Event

The soft skill training conducted for EKKI managers on 26/11/2025. The event started with welcome note by HR manager of EKKI Pumps. The event topics are Integrity, Confidentiality, Workplace ethics and public speaking. The participants learned the interpersonal skill concepts through various activities.

POSTER



IMG1



IMG2



Event No	INDO-BRAZIL FESTIVAL 2025/2025-26/ODD/016
Status	Closed
Name	INDO-BRAZIL FESTIVAL 2025
Date and Time	21-11-2025 01:00 PM to 05:00 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	INDO-BRAZIL FESTIVAL 2025
Venue	Raagam Hall
Faculty Internal Participants	10
Students Internal Participants	350
Other Participants	10

Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator
2	ME055 - RAMESH BABU S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Padma Shri.Jonas Masetti	Vedic Guru		Brazil

Event Description

Padma Shri.Mr.Jonas Masetti from Brazil addressing the students about vedic culture of India. Team members presenting the event to students

Actual Outcome and Report of the Event

Padma Shri.Mr.Jonas Masetti from Brazil addressed he students about vedic culture of India and motivated the students about the importance of spiritual education along with professional education. Team members presented the event to students. students were very interactive with team.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	ELECTROCHEMICAL CHARACTERIZATION TECHNIQUES- HANDS ON TRAINING/2025-26/ODD/004
Status	Closed
Name	ELECTROCHEMICAL CHARACTERIZATION TECHNIQUES- HANDS ON TRAINING
Date and Time	14-11-2025 11:00 AM to 02:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Scholar
Related SDG	3: Good Health and Well-being, 7: Affordable and Clean Energy
Department	ELECTROCHEMICAL CHARACTERIZATION TECHNIQUES- HANDS ON TRAINING
Venue	Research Lab-Physics
Faculty Internal Participants	20
Students External Participants	20

Staffs Involved

No	Full Name	Role
1	SH128 - PRABAKARAN K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. K. Prabakaran	AsP	prabakaran.k@kpriet.ac.in	KPRIET

Event Description

ELECTROCHEMICAL CHARACTERIZATION TECHNIQUES- HANDS ON TRAINING

Actual Outcome and Report of the Event

Research Scholars and students have gained knowledge in electrochemical characterization techniques

IMG1



IMG2



Event No	10th ICHVHE - International Conference on Human Values in Higher Education/2025-26/ODD/025
Status	Closed
Name	10th ICHVHE - International Conference on Human Values in Higher Education
Date and Time	19-12-2025 08:30 AM to 11:59 PM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 12: Responsible Consumption and Production, 16: Peace and Justice Strong Institutions
Department	10th ICHVHE - International Conference on Human Values in Higher Education
Venue	Online
Online Medium	Zoom
Registration Link	https://ichvhe.uhv.org.in/
Details Link	https://ichvhe.uhv.org.in/
Industry Participants	30
Faculty Internal Participants	30
Faculty External Participants	1000
Students Internal Participants	30
Students External Participants	540
Other Participants	500

Staffs Involved

No	Full Name	Role
1	CS110 - SARANYA N	Convenor
2	SH133 - RENUKA P	Co-convenor
3	SH033 - SUDHA D	Coordinator

Event Description

The 10th International Conference on Human Values in Higher Education (ICHVHE-2025) will be held from December 19 to 21, 2025, bringing together academicians, researchers, and thought leaders from across the globe to deliberate on integrating human values into the fabric of higher education. The conference aims to foster dialogue on nurturing ethical, compassionate, and socially responsible individuals through value-based education. Sessions will include keynote addresses, paper presentations, panel discussions, and interactive workshops focusing on themes such as holistic development, emotional intelligence, sustainability, and ethical leadership. ICHVHE-2025 provides an enriching platform for sharing innovative pedagogical practices, research insights, and institutional experiences that promote humanistic approaches to education. By emphasizing the harmony between knowledge, values, and action, the conference seeks to inspire transformative educational paradigms aligned with global well-being and peace.

Actual Outcome and Report of the Event

“Building Empathy, Integrity, and Togetherness among Faculty and Students”

Role of the Participant Institutional Sharing Presenter

1. Introduction The International Conference on Human Values in Higher Education (ICHVHE 2025) was organized as an online academic forum to deliberate on the importance of human values in contemporary higher education systems. The conference brought together academicians, administrators, researchers, and educators from diverse institutions to share best practices, research insights, and institutional initiatives that foster ethical, emotional, and value-based education.

As part of the conference, an institutional sharing session was conducted focusing on the theme “Building Empathy, Integrity, and Togetherness among Faculty and Students.” The session emphasized the role of value-driven educational practices in nurturing holistic development and positive institutional culture.

2. Objectives of the Institutional Sharing The institutional sharing aimed to:

Highlight the importance of empathy and integrity in higher education environments

Share institutional practices that promote ethical behavior and mutual respect

Demonstrate strategies to strengthen faculty–student relationships

Encourage togetherness and collaborative learning culture

Inspire other institutions to adopt value-based initiatives

3. Summary of the PresentationThe presentation addressed the growing need for human values alongside academic excellence. Key aspects covered include:

Empathy in Education:

Creating emotionally safe classrooms

Understanding student diversity and individual challenges

Faculty mentorship and student support mechanisms

Integrity as a Core Institutional Value:

Academic honesty and ethical conduct

Role modeling by faculty members

Transparent evaluation and fair academic practices

Togetherness and Collaborative Culture:

Faculty–student collaboration beyond classrooms

Team-based learning and participative activities

Institutional events promoting unity and inclusiveness

Real-time examples and institutional initiatives were shared to demonstrate how value-based practices positively influence student behavior, academic engagement, and overall institutional harmony.

4. Actual Outcomes of the EventThe event resulted in the following significant outcomes:

Enhanced Awareness: Participants gained deeper insights into the role of empathy and integrity in shaping responsible graduates.

Knowledge Sharing: Institutions shared diverse value-based practices, enabling cross-learning and adoption of best practices.

Positive Participant Engagement: The institutional sharing session received active participation, with meaningful discussions and reflective feedback.

Strengthened Faculty–Student Perspective: The session reinforced the importance of nurturing respectful, trust-based relationships between faculty and students.

Motivation for Value-Based Initiatives: Participants expressed interest in implementing structured human values programs in their respective institutions.

Academic and Ethical Alignment: The conference highlighted the need to align academic excellence with ethical and emotional intelligence development.

5. Learning and TakeawaysHuman values are essential for sustainable and meaningful education.

Faculty play a crucial role as role models in inculcating integrity and empathy.

Togetherness enhances institutional culture, student confidence, and learning outcomes.

Value-based education strengthens emotional intelligence and social responsibility among students.

6. ConclusionThe ICHVHE 2025 conference successfully emphasized the integration of human values in higher education. The institutional sharing on “Building Empathy, Integrity, and Togetherness among Faculty and Students” effectively conveyed practical approaches and real-world experiences that contribute to holistic education.

The event served as a valuable platform for reflection, collaboration, and commitment towards nurturing ethically grounded, empathetic, and socially responsible academic communities.

Overall Impact: The conference and institutional sharing session were highly impactful, reinforcing the importance of human values as the foundation of quality higher education.

POSTER



IMG1



IMG2



Event No	Universal Human Values 1/2025-26/ODD/010
Status	Closed
Name	Universal Human Values 1
Date and Time	29-10-2025 01:30 PM to 02:30 PM
Mode	On Campus
Type	Resource Person
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality
Department	Universal Human Values 1
Venue	Room No 304
Students Internal Participants	67

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	SH053 - CHARLY JEROME J	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms. Sharmila	Assistant Professor	sharmila.k@kpriet.ac.in	KPRIET

Event Description

The Department of English organizes an insightful session on "Universal Human Values" facilitated by Ms. K. Sharmila, Assistant Professor, Department of English, KPRIET. The session will focus on the significance of integrating human values into everyday life and professional practice, emphasizing ethical living, empathy, and mutual respect as essential components of holistic development.

Actual Outcome and Report of the Event

The session on "Universal Human Values", facilitated by Ms. K. Sharmila, Assistant Professor, Department of English, KPRIET, provided participants with a clear understanding of the importance of human values in personal and professional life. The resource person emphasized the relevance of ethical living, empathy, and mutual respect in fostering a balanced and harmonious society.

Through engaging discussions and practical examples, the session helped students reflect on their own values, identify areas for self-improvement, and recognize the role of values in decision-making and interpersonal communication. Participants gained clarity on how integrating universal human values can positively influence their behaviour, enhance relationships, and contribute to holistic development.

Overall, the session encouraged learners to adopt a value-based approach to life, promoting responsible actions, emotional well-being, and constructive engagement with others.

POSTER



WEBIMG



IMG1



Event No	BioFusion 2025: Bridging Embedded Intelligence and Biomedical Innovation/2025-26/ODD/022
Status	Closed
Name	BioFusion 2025: Bridging Embedded Intelligence and Biomedical Innovation
Date and Time	29-10-2025 09:00 AM to 11:00 AM
Mode	On Campus
Type	Expo (Project, Product, etc.,)
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, 12: Responsible Consumption and Production
Department	BioFusion 2025: Bridging Embedded Intelligence and Biomedical Innovation
Venue	BME Project Laboratory
Faculty Internal Participants	6
Students Internal Participants	200

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	Mr. C. Gnanavel Couppousamy	Former Head - LME PMO and Digital Transformation	gnanavelc1978@gmail.com	Lenovo, Puducherry
2	Resource Person	Mr. R. Manickam	Managing Director	mk@datatechgenius.com	Datatech Genius, Puducherry

Event Description

The Department of Biomedical Engineering is organizing a Project Expo titled “BioFusion 2025: Bridging Embedded Intelligence and Biomedical Innovation”, showcasing student-driven projects that merge biomedical concepts with embedded system technologies. The event provides a platform for budding

engineers to exhibit their innovative prototypes and solutions addressing real-world biomedical challenges through intelligent embedded systems.

Actual Outcome and Report of the Event

The Project Expo “BioFusion 2025: Bridging Embedded Intelligence and Biomedical Innovation” provided an excellent platform for students to: Demonstrate innovative biomedical projects integrating embedded systems, AI and sensor technologies for healthcare applications. Exhibit creativity and problem-solving skills through the design and development of intelligent biomedical prototypes. Gain hands-on exposure to interdisciplinary applications combining electronics, biomedical engineering and computational intelligence. Receive constructive feedback from faculty and industry experts to enhance technical depth and presentation quality.

POSTER



WEBIMG



IMG1



IMG2



Event No	AI, IoT and Automation: Transforming Embedded Systems for Industry 4.0/2025-26/ODD/021
Status	Closed
Name	AI, IoT and Automation: Transforming Embedded Systems for Industry 4.0
Date and Time	29-10-2025 11:00 AM to 01:30 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, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production
Department	AI, IoT and Automation: Transforming Embedded Systems for Industry 4.0
Venue	THANAM HALL
Industry Participants	2
Faculty Internal Participants	6
Students Internal Participants	200

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	Mr. C. Gnanavel Couppousamy	Former Head - LME PMO and Digital Transformation	gnanavelc1978@gmail.com	Lenovo, Puducherry
2	Resource Person	Mr. R. Manickam	Managing Director	mk@datatechgenius.com	Datatech Genius, Puducherry

Event Description

The Department of Biomedical Engineering, in association with the CDC, is organizing an insightful orientation session titled "AI, IoT and Automation: Transforming Embedded Systems for Industry 4.0." The session aims to provide students with an understanding of how Artificial Intelligence, the Internet of Things, and automation technologies are revolutionizing embedded systems and shaping the future of smart industries.

Actual Outcome and Report of the Event

The orientation session on "AI, IoT and Automation: Transforming Embedded Systems for Industry 4.0" enabled students to:

Gain a clear understanding of how Artificial Intelligence, Internet of Things (IoT), and automation are revolutionizing embedded systems and driving Industry 4.0 transformation.

Recognize the integration of smart sensors, data communication, and intelligent control in industrial automation.

Explore real-world case studies demonstrating the application of AI and IoT technologies in smart manufacturing and healthcare systems.

Develop awareness of current industry trends, research opportunities, and essential skill sets in AI-enabled embedded technologies.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Walkathon in GHS/2025-26/ODD/057
Status	Closed
Name	Walkathon in GHS
Date and Time	17-10-2025 09:00 AM to 12:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 13: Climate Action, 15: Life on Land
Department	Walkathon in GHS
Venue	Government school
Faculty Internal Participants	2
Faculty External Participants	2
Students Internal Participants	4
Students External Participants	40

Staffs Involved

No	Full Name	Role
1	CS116 - PRIMYA T	Coordinator
2	CS104 - JEEVITHA R	Coordinator

Event Description

The session included interactive discussions and creative activities for the students. Our team highlighted the harmful effects of plastic on the environment. Students enthusiastically joined the awareness walk, spreading the message against plastic use.

Actual Outcome and Report of the Event

We organized a student walkathon to promote the importance of saving rainwater. Participants carried placards and chanted slogans on water conservation. The event created awareness about the need to harvest and protect rainwater. Students pledged to practice and spread the message of sustainable water use.

POSTER



WEBIMG



IMG1



IMG2



Event No	Green Mindset Walkathon/2025-26/ODD/056	
Status	Closed	
Name	Green Mindset Walkathon	
Date and Time	17-10-2025 09:00 AM to 12:00 PM	
Mode	Off Campus	
Type	ISR Activity	
Level	Institutional	
Organized For	Student	
Related SDG	3: Good Health and Well-being, 4: Quality Education, 7: Affordable and Clean Energy, 13: Climate Action, 15: Life on Land	
Department	Green Mindset Walkathon	
Venue	Government School	
Faculty Internal Participants	2	
Faculty External Participants	2	
Students Internal Participants	4	
Students External Participants	40	

Staffs Involved

No	Full Name	Role
1	CS116 - PRIMYA T	Coordinator

Table with 3 columns: No, Full Name, Role. Row 1: 2, CS104 - JEEVITHA R, Coordinator

Event Description

We conducted an ISR (Institutional Social Responsibility) activity at a government school, engaging students in interactive learning sessions. The event aimed to enhance awareness about education and hygiene among children. The initiative fostered social responsibility and community connection among participants.

Actual Outcome and Report of the Event

As an outcome of the ISR activity, students actively participated in an awareness walk against plastic usage. They confidently conveyed the message, "Don't use plastics — it harms our land and climate." The event inspired eco-friendly habits and environmental consciousness among the children.

POSTER



WEBIMG



IMG1



IMG2



Event No	Bridging Campus to Corporate/2025-26/ODD/025
Status	Closed
Name	Bridging Campus to Corporate
Date and Time	25-10-2025 11:30 AM to 12:30 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	Bridging Campus to Corporate
Venue	Care Studio
Faculty Internal Participants	2
Students Internal Participants	45

Staffs Involved

No	Full Name	Role
1	EE016 - MOHAMED IBRAHIM A	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Kiruthic P	Member Technical Staff		Zoho

Event Description

The Department of Electrical and Electronics Engineering, in association with the Office of Alumni Relations, KPR Institute of Engineering and Technology, organized an alumni interaction session on “Bridging Campus to Corporate” on 25.10.2025. The session was delivered by Mr. Kiruthic P, alumnus of the 2018–2022 batch, Department of Electrical and Electronics Engineering, who is currently working as Member Technical Staff at Zoho Corporation. The session is to guide the first-year Information Technology students on effectively bridging the gap between campus learning and corporate expectations.

Actual Outcome and Report of the Event

The Department of Electrical and Electronics Engineering, in association with the Office of Alumni Relations, organized an alumni interaction session titled “Bridging Campus to Corporate” on 25th October 2025. The session was conducted by Mr. Kiruthic P, an alumnus of the 2018–2022 batch of EEE, who is currently working as a Member Technical Staff at Zoho Corporation. The event was specially arranged for the First Year IT students to provide valuable insights into the transition from academic life to corporate culture.

During the session, Mr. Kiruthic shared his professional journey and discussed the essential skills required to succeed in the corporate environment. He highlighted the importance of communication, adaptability, problem-solving, and continuous learning as key attributes for career success. He also encouraged students to utilize their academic years effectively by engaging in technical projects, internships, and co-curricular activities.

The event was further graced by Dr. Suryaganth, Head – Alumni Relations, and Dr. Anusha, Vice Principal, who felicitated the alumnus for his valuable contribution and continued association with the institution. Their presence added significance to the occasion and motivated students to stay connected with their alma mater.

Actual Outcome:

The session was highly interactive and inspiring. Students gained a clear understanding of corporate expectations, professional conduct, and skill development strategies. The event successfully bridged the gap between classroom learning and real-world applications, fostering career awareness and motivation among the young learners.

POSTER



WEBIMG



IMG1



IMG2



Event No	AVATAR 25/2025-26/ODD/004
Status	Closed
Name	AVATAR 25
Date and Time	09-08-2025 09:00 AM to 12:00 PM
Mode	Off Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	AVATAR 25
Venue	CARE STUDIO
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

Event Description

“Avatar 25” is an annual talent showcase organized by the Office of Student Affairs to celebrate the diverse artistic skills of students. The event provides a vibrant stage for participants to express their creativity. It aims to encourage students to embrace their individuality, nurture their talents, and build confidence in performing arts. Avatar 25 embodies the spirit of creativity, expression, and cultural unity among students.

Actual Outcome and Report of the Event

Avatar 25 proved to be a resounding success, celebrating the spirit of creativity, passion, and talent within the KPRIET student community. The event concluded with a note of appreciation from the Office of Student Affairs, motivating students to continue participating in cultural endeavors.

POSTER



WEBIMG





Event No	Chess Tournament/2025-26/ODD/003
Status	Closed
Name	Chess Tournament
Date and Time	20-08-2025 10:00 AM to 03:20 PM
Mode	Off Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	Chess Tournament
Venue	CARE STUDIO
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

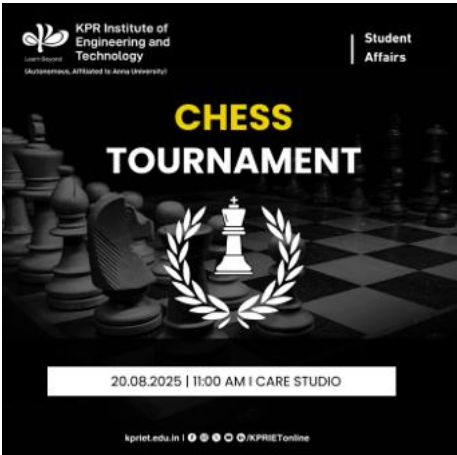
Event Description

The Chess Tournament 2025 organized by the Student Affairs of KPRIET aims to promote logical thinking, patience, and strategic decision-making among students. The event provides an opportunity for participants to showcase their chess skills and compete in a friendly yet intellectually stimulating environment. The tournament encourages healthy competition, mental discipline, and sportsmanship among the participants. Winners will be recognized and awarded for their performance and strategic excellence.

Actual Outcome and Report of the Event

It provided students with a platform to enhance their intellectual skills and sportsmanship. The Chess Tournament also strengthened peer engagement and highlighted the importance of mental discipline in extracurricular activities.

POSTER



WEBIMG



IMG1



IMG2



Events

Event No	Advances in Artificial Skin and grafting for burn care/2025-26/ODD/020
Status	Closed
Name	Advances in Artificial Skin and grafting for burn care
Date and Time	25-10-2025 11:00 AM to 12:00 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	Advances in Artificial Skin and grafting for burn care
Venue	Biomechanics Lab
Faculty Internal Participants	2
Students Internal Participants	38

Staffs Involved

No	Full Name	Role
1	BME13 - GAYATHRI T	Coordinator
2	BME23 - SUDARVIZHI D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. T. Krishnakumar	Consultant Plastic Surgeon	gayathri.t@kpriet.ac.in	Royal Care Hospital

Event Description

Department of Biomedical Engineering in association with KPR Medical Centre organizes guest lecture on "Advances in Artificial Skin and grafting for burn care".

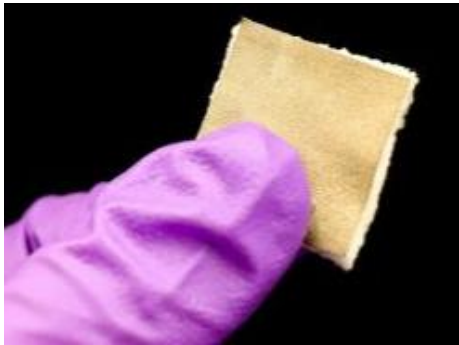
Actual Outcome and Report of the Event

Department of Biomedical Engineering organized guest lecture on "Advances in Artificial skin and grafting for burn care" for the students. The session was handled by Dr. T. Krishnakumar from Royal Care Super specialty Hospital, Coimbatore. He discussed about the anatomy and physiology of skin, types of burns, materials used as substitutes for skin and commonly available skin substitutes.

POSTER



WEBIMG



IMG1



IMG2



Event No	Isr activity for blind school/2025-26/ODD/037
Status	Closed
Name	Isr activity for blind school
Date and Time	24-10-2025 07:50 AM to 12:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality
Department	Isr activity for blind school
Faculty Internal Participants	1
Faculty External Participants	6
Students Internal Participants	5
Students External Participants	15

Staffs Involved

No	Full Name	Role
1	CE030 - PRIYA A K	Convenor

Event Description

Isr activity for blind school kids

Actual Outcome and Report of the Event

The ISR activity created an enriching experience for both the volunteers and the visually challenged students. The event fostered empathy, inclusivity, and a deeper understanding of the challenges faced by differently-abled individuals. Volunteers expressed that the program inspired them to contribute more actively to social causes.

POSTER



IMG1



IMG2



Event No	Medical camp/2025-26/ODD/016
Status	Closed
Name	Medical camp
Date and Time	25-10-2025 09:00 AM to 02:00 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being
Department	Medical camp
Venue	Medical room
Faculty Internal Participants	112
Students Internal Participants	132

Staffs Involved

No	Full Name	Role
1	SH039 - SARAVANAN R	Convenor
2	CE050 - RAJESHKUMAR V	Convenor

Event Description

Free medical camp for KPRIET family

Actual Outcome and Report of the Event

Faculty, staff members, also students from all departments has participated in the medical camp and got benefited

POSTER



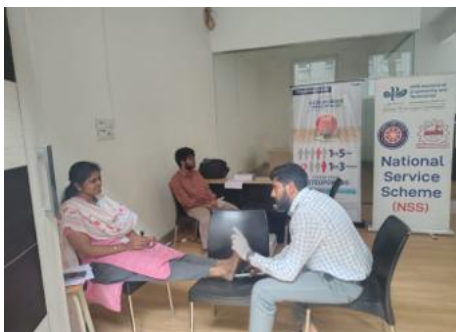
WEBIMG



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

Events

KPR Institute of Engineering and Technology

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.

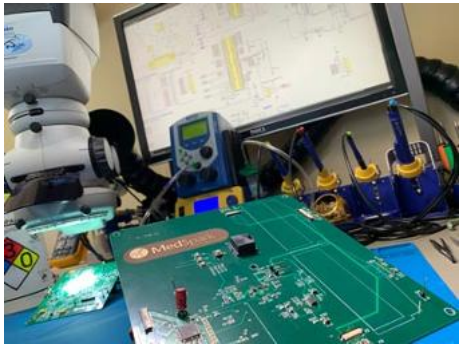
Designed and modeled functional 3D components and enclosures for embedded medical devices using Fusion 360.

Integrated electronic and mechanical designs into a functional prototype demonstrating data acquisition and display.

POSTER



WEBIMG



IMG1



IMG2



Event No	Green Mindset Walkathon for Corporate Middle School Students, Coimbatore/2025-26/ODD/035	
Status	Closed	
Name	Green Mindset Walkathon for Corporate Middle School Students, Coimbatore	
Date and Time	17-10-2025 10:00 AM to 02:00 PM	
Mode	Off Campus	
Type	ISR Activity	
Level	Institutional	
Organized For	Student	
Related SDG	3: Good Health and Well-being, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 10: Reduced Inequality, 11: Sustainable Cities and Communities	
Department	Green Mindset Walkathon for Corporate Middle School Students, Coimbatore	
Faculty Internal Participants	1	
Faculty External Participants	20	
Students Internal Participants	3	
Students External Participants	70	

Staffs Involved

No	Full Name	Role
1	CH016 - DHARANI L	Coordinator

Event Description

Green Mindset Walkathon supports Sustainable Development Goals among School Children

Actual Outcome and Report of the Event

Event Outcome: Green Mindset Creative Walkathon

As part of the Institution Social Responsibility (ISR) initiative, myself along with 3 students from the Department of Chemical Engineering volunteered in the Green Mindset Creative Walkathon organized by the ANT Foundation. The event was conducted at Corporation Middle School, Masakalipalayam and S.I.H.S. Colony, Coimbatore.

The walkathon aimed to promote environmental awareness, healthy living, and community participation among students and local residents. Volunteers actively engaged in organizing the walk, coordinating participants, and spreading messages on sustainability, cleanliness, and eco-friendly habits.

The event successfully created awareness about the importance of adopting a green lifestyle and encouraged students and the community to take small but meaningful steps towards environmental conservation. It also strengthened the spirit of volunteerism and social responsibility among the student participants.

Outcome Summary:

Enhanced environmental awareness in local schools and communities.

Strengthened collaboration between educational institutions and NGOs.

Promoted student leadership, teamwork, and civic engagement.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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

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



Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Biosignal Interface and Analysis using LabVIEW/2025-26/ODD/016
Status	Closed
Name	Biosignal Interface and Analysis using LabVIEW
Date and Time	14-10-2025 09:00 AM to 04:00 PM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	Biosignal Interface and Analysis using LabVIEW
Venue	III BME Classroom
Faculty Internal Participants	1
Students Internal Participants	71

Staffs Involved

No	Full Name	Role
1	BME13 - GAYATHRI T	Coordinator

Resource Persons

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

Event Description

Events

KPR Institute of Engineering and Technology

Department of Biomedical Engineering is organizing Industry oriented one credit course - U21OBM07 Biosignal Interface and Analysis using LabVIEW for the III BME students. The session is handled by Mr. Boopathi Sakthivel, Founder and CEO, Prashan Medical Technologies, Coimbatore.

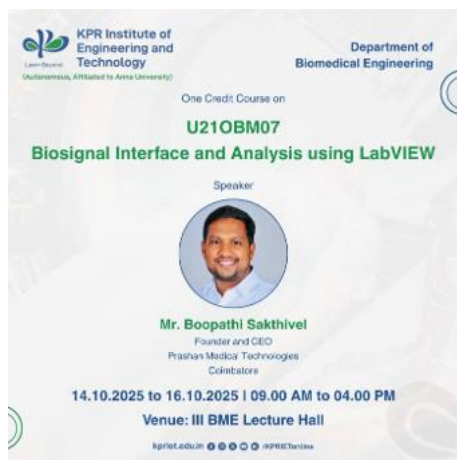
Actual Outcome and Report of the Event

Department of Biomedical Engineering organized an Industry oriented one credit course on "Biosignal Interface and Analysis using LabVIEW" from 14.10.2025 to 16.10.2025. The session was handled by Mr. Boopathi Sakthivel, Founder and CEO, Prashan Medical Technologies, Coimbatore. The following topics were taken in each session for the third year Biomedical Engineering students.

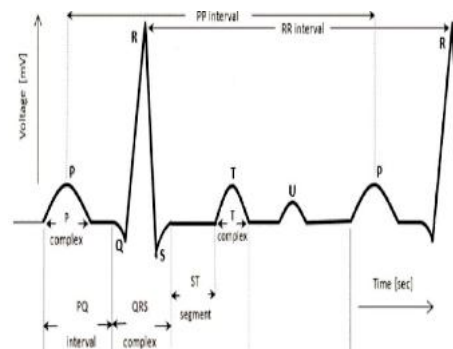
1. Introduction to LabVIEW and its installation
2. Sensor integration with LabVIEW (Heart Rate, BP, DAQ modules, ECG, etc.)
3. Data acquisition, filtering, amplification, comparison of data, and control of external devices (LED) using LabVIEW
4. Advantages of Virtual Instrumentation and comparison with conventional instruments
5. LabVIEW Software Overview, including graphical user interface, palettes, and tools
6. General functional description of digital instruments
7. Front panel objects, functions, and libraries
8. Interfacing hardware such as myDAQ and Arduino with LabVIEW
9. Overview of PC architecture in relation to data acquisition systems

The session provided students with hands-on exposure to graphical programming, signal acquisition, data processing, and real-time control using LabVIEW.

POSTER



WEBIMG



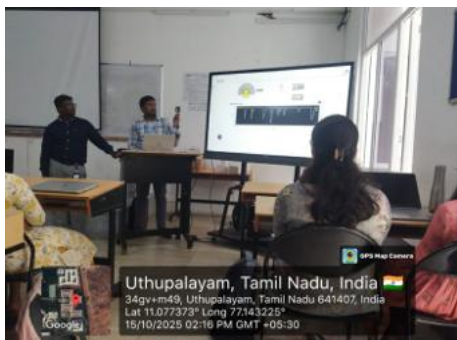
IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	Capsule course on Endoscopy and Laparoscopy/2025-26/ODD/015
Status	Closed
Name	Capsule course on Endoscopy and Laparoscopy
Date and Time	11-10-2025 09:00 AM to 04:00 PM
Mode	On Campus
Type	Resource Person
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 15: Life on Land
Department	Capsule course on Endoscopy and Laparoscopy
Venue	II BME Classroom
Students Internal Participants	39

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Convenor

Resource Persons

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

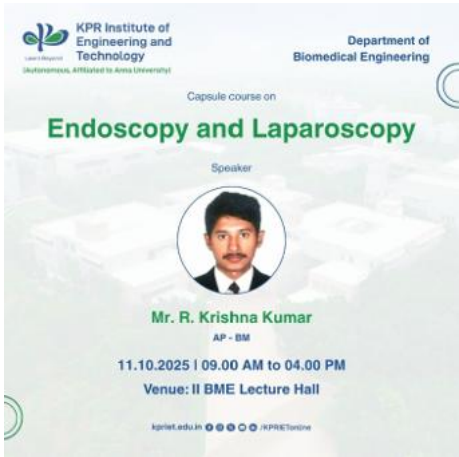
Event Description

A Faculty from Biomedical Engineering department is planned to conduct a Capsule/Nano course on Endoscopy and Laparoscopy for the II BME students on 11.10.2025. Thirty-Nine Students from II BME have enrolled for the course during the Course registration process. Upon completion of the Course, the same will be reflected in their Grade sheet. The course has no credits.

Actual Outcome and Report of the Event

Upon completion of the course, the student will be able to
Explain the clinical applications of Endoscopy
Understand the clinical applications of Laparoscopy

POSTER



IMG1



IMG2



Event No	Understanding Breast Cancer - Prevention, Detection and Treatment/2025-26/ODD/014
Status	Closed
Name	Understanding Breast Cancer - Prevention, Detection and Treatment
Date and Time	14-10-2025 02:30 PM to 04:00 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality
Department	Understanding Breast Cancer - Prevention, Detection and Treatment
Venue	RAGAM HALL
Students Internal Participants	150

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Co-convenor
2	CH017 - UMAPRIYA R	Convenor

Resource Persons

Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Resource Person	Arulmurugan	Consultant Robotic and Laparoscopic Surgeon	krishnakumar.r@kpriet.ac.in	GEM Hospital

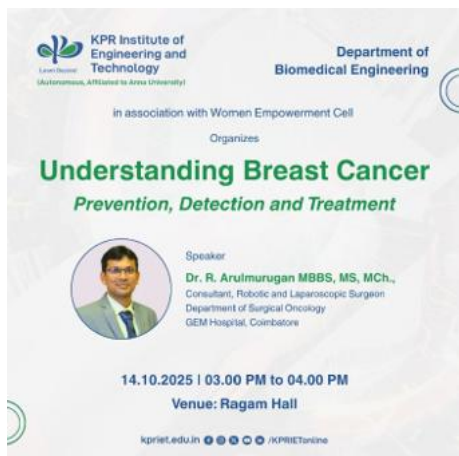
Event Description

Department of BME in association with Women Empowerment Cell organizing an Awareness on Breast Cancer with Dr.R.Arulmurugan from GEM Hospital as the Resource person.

Actual Outcome and Report of the Event

Female students gained accurate knowledge on breast health, self-examination, and early detection from the oncologist. The session encouraged open discussions and proactive attitudes toward breast cancer awareness and prevention.

POSTER



WEBIMG



IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	My Journey from Campus to Corporate: Lessons Learned in the IT Industry/2025-26/ODD/042
Status	Closed
Name	My Journey from Campus to Corporate: Lessons Learned in the IT Industry
Date and Time	11-10-2025 11:00 AM to 01:00 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	My Journey from Campus to Corporate: Lessons Learned in the IT Industry
Faculty Internal Participants	2
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	CS066 - NAVEENKUMAR M	Coordinator
2	CS100 - MANOJ KUMAR S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Mr Kiran Palani	Software Engineer	None	Quinbay Technologies

Event Description

The Department of Computer Science and Engineering, KPR Institute of Engineering and Technology, organized an inspiring session under the Alumni Interaction Series on the topic

“My Journey from Campus to Corporate: Lessons Learned in the IT Industry.”

The session was led by Mr. Kiran Palani, Software Engineer at Quinbay Technologies, Coimbatore, and proud alumnus of the Class of 2025.

Designed especially for first and second-year CSE students, the session provided valuable insights into the transition from college life to the corporate world. Mr. Kiran shared his personal experiences, highlighting the importance of technical skills, communication, adaptability, and teamwork in achieving success in the IT industry.

Students gained practical takeaways on:

Preparing for campus placements and internships

Bridging the gap between academic learning and real-world expectations

Building a strong professional profile during college

Adapting to the fast-paced work culture of the IT domain

The session motivated young students to set clear goals early in their academic journey and prepare effectively for their future careers in technology.

Actual Outcome and Report of the Event

Participants gained valuable insights into the transition from campus to corporate life, understanding workplace expectations, essential technical and soft skills, and strategies for adapting to the professional IT environment. The interaction inspired students to prepare effectively for placements, build strong professional ethics, and align their academic learning with industry requirements.

The department successfully organized the alumni interaction session titled "My Journey from Campus to Corporate: Lessons Learned." The event was effectively coordinated with the active involvement of the student coordinator, Ms. Samyuktha S S, in collaboration with the faculty Coordinator.

The student coordinator played an important role in organizing the event by communicating with participants, sharing event details, and ensuring smooth coordination between the alumni speaker and the faculty organizers. The coordinator also assisted in arranging the venue, managing participant registration, and facilitating interaction between students and the alumni during the session.

During the event, the student coordinator supported the faculty in managing the schedule, encouraging student participation, and assisting in the question-and-answer session. This helped create an engaging platform where students could gain valuable insights into career preparation, workplace expectations, and professional growth from the alumni speaker.

The proactive efforts of the student coordinator contributed significantly to the smooth conduct and success of the event, enabling students to benefit from the alumni's real-world experiences and practical guidance for transitioning from campus to the corporate environment.

IMG1



IMG2



Event No	International quiz series - world hepatitis day/2025-26/ODD/013
Status	Closed
Name	International quiz series - world hepatitis day
Date and Time	28-07-2025 09:00 AM to 09:00 PM
Mode	Off Campus
Type	Quiz
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	International quiz series - world hepatitis day
Students External Participants	170
Other Participants	170

Staffs Involved

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

Event Description

A quiz competition to create awareness about hepatitis

Actual Outcome and Report of the Event

On the occasion of World Hepatitis Day, IEEE KPRIET EMBS SBC organized an International Quiz Series on 28th July 2025 through an online platform. The event aimed to raise awareness about Hepatitis and engage students across institutions in an informative and interactive learning experience. The quiz received an overwhelming response with over 100 participants registering for the event. In order to accommodate the large number of participants and ensure smooth coordination, the quiz was conducted simultaneously on two separate Google Meet links. In the first Google Meet session, the event was hosted by Ms. Karthi Srinithi, who engaged the participants and managed the flow of the session. The quiz was effectively conducted by Ms. Linghadharinee A S, who ensured clarity and enthusiasm throughout the session. The second Google Meet session was hosted by Ms. Dhakshatha M K, who managed the platform and interactions with participants. The quiz in this session was conducted by Ms. Dharani K, who skillfully guided participants through the quiz rounds with energy and precision. The quiz sessions were highly interactive, fostering active participation and knowledge exchange. Throughout the session, leaderboards were displayed live on screen, allowing participants to track their performance and adding a competitive yet encouraging atmosphere to the event. The real-time updates kept the participants engaged and motivated until the final round. The event concluded with the collection of feedback, in which participants expressed appreciation for the engaging and supportive learning environment. The dedication and teamwork of the organizing committee, especially the student coordinators and session hosts, contributed greatly to the success of the event. The International Quiz Series not only created awareness about Hepatitis but also demonstrated the power of collaboration and digital engagement in educational outreach.

POSTER



IMG1



Event No	Youth Press Conference/2025-26/ODD/021
Status	Closed
Name	Youth Press Conference
Date and Time	26-09-2025 02:00 PM to 04:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 16: Peace and Justice Strong Institutions
Department	Youth Press Conference
Venue	CARE Studio
Registration Link	https://docs.google.com/forms/d/e/1FAIpQLSeRkPW3uOa3pdvuTMLKAXTW1B98f0WTHzyCtwJsipUAz7hKrQ/viewform?u
Other Participants	30

Staffs Involved

No	Full Name	Role
1	CS112 - KAVYA SP	Convenor

Event Description

The Youth Press Conference is a unique simulation event that allows participants to step into the roles of national leaders and sharp reporters. Designed to reflect the dynamism of real political interactions, the event provides a platform for students to debate, defend and decide that is mirroring the high-pressure environment of governance and journalism.

Actual Outcome and Report of the Event

The rehearsal was structured as follows:

Role Play: Participants will be assigned roles such as Prime Minister, Cabinet Ministers, or Opposition Leader etc., two days before the event.

Leadership Speeches: Leaders must present the key activities and initiatives of their ministry before facing the press.

Press Interaction: Fellow participants, acting as reporters, will pose challenging and sharp questions aimed at testing the leader's competency.

Role Switch: After speaking as a leader, each participant will take on the role of a reporter, questioning others and evaluating their responses.

Key Outputs:

Improved Leadership Skills: Participants acting as Prime Minister, Ministers or Opposition Leader developed confidence in presenting ministry activities and defending their viewpoints.

Sharper Questioning Ability: Acting as reporters, students learned to frame sharp, relevant and challenging questions that tested the depth of responses.

Enhanced Public Speaking and Communication: Participants practiced clear, persuasive and impactful speech delivery while handling press-style interactions.

Critical Thinking and Responsiveness: The event encouraged participants to think on their feet and provide wise, well-structured answers under pressure.

Collaborative Learning Experience: The dual role of leader and reporter fostered mutual learning, as participants observed, questioned, and responded to each other in a constructive environment.

Overall, the Youth Press Conference was very successful, giving participants a good opportunity to experience leadership and media interaction. The participants showed enthusiasm, creativity and confidence, which set a strong foundation for future Youth Parliament events.

POSTER



IMG1



IMG2



Event No	Drug Awareness Program/2025-26/ODD/036
Status	Closed
Name	Drug Awareness Program
Date and Time	27-09-2025 09:30 AM to 12:30 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	Drug Awareness Program
Venue	Rasipalayam, Coimbatore
Other Participants	25

Staffs Involved

No	Full Name	Role
1	AD005 - PREMKUMAR D	Convenor
2	CS104 - JEEVITHA R	Coordinator
3	CS106 - SASIKALA C	Coordinator

Event Description

The Department of CSE, KPR Institute of Engineering and Technology, organized a Drug Awareness Program at Rasipalayam today. The initiative aimed to educate the public about the harmful effects of drug abuse. Experts and resource persons highlighted health, social, and legal impacts of substance use. Interactive sessions encouraged people to ask questions and clarify misconceptions. Students and faculty actively participated in spreading awareness through campaigns. The event concluded with a pledge to build a drug-free and healthy society.

Actual Outcome and Report of the Event

The Drug Awareness Program created a strong impact among the people of Rasipalayam. Participants gained clear knowledge about the ill effects of drug usage. The sessions helped to remove common myths and misconceptions about addiction. Many individuals expressed their willingness to spread the message in their community. Students developed a sense of social responsibility through active involvement. The program motivated the youth to adopt a healthy and disciplined lifestyle. Local residents appreciated the initiative taken by the CSE department of KPR. Overall, the event fostered awareness and commitment towards building a drug-free societ

POSTER



WEBIMG



IMG1



IMG2



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

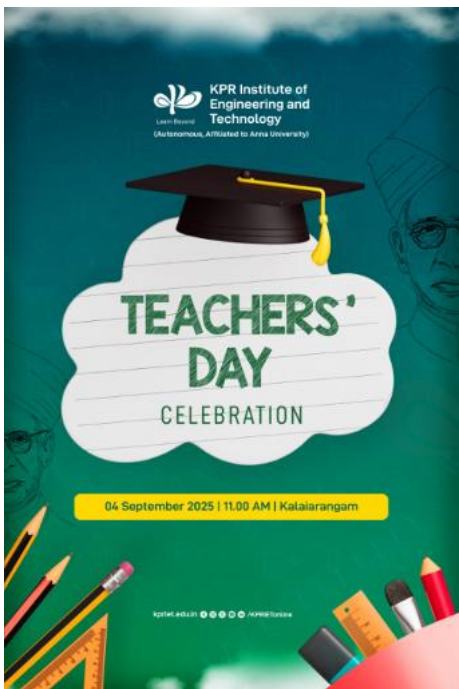
Teachers' Day Celebration at KPR Institute of Engineering and Technology was held on 04 September 2025 at 11:00 AM in Kalaiarangam with great enthusiasm and reverence. The program was organized to honor and appreciate the invaluable contributions of teachers in shaping the future of students.

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.

POSTER



WEBIMG



IMG1



IMG2



Event No	Value Added Course on Building Biomedical Device - Design to Prototype/2025-26/ODD/011
Status	Closed
Name	Value Added Course on Building Biomedical Device - Design to Prototype
Date and Time	24-09-2025 09:00 AM to 04:15 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 12: Responsible Consumption and Production
Department	Value Added Course on Building Biomedical Device - Design to Prototype
Venue	II BME classroom
Students Internal Participants	77

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.A.Allwyn Gnanadas	Assistant Professor - III	allwyn@kpriet.ac.in	KPR Institute of Engineering and Technology
2	Resource Person	R Krishna Kumar	Assistant Professor-II	krishnakumar.r@kpriet.ac.in	KPR Institute of Engineering and Technology
3	Resource Person	Dr.P.Arunkumar	Assistant Professor-III	arunkumarp@kpriet.ac.in	KPR Institute of Engineering and Technology

Event Description

Value Added Course titled 'Building Biomedical device - Design to Prototype' is planned to be conducted for II BME students for enhancing the device design knowledge

Actual Outcome and Report of the Event

By the end of the sessions, participants had:

Understood various 3D printing technologies, modeling tools, materials, and biomedical applications.

Applied basic electronics principles such as resistance analysis, voltage dividers, and sensor interfacing using multimeters, LDRs, and potentiometers.

Designed and analyzed passive and active electronic circuits, including filters, Thevenin equivalents, and transistor-based configurations.

Understood the process of biomedical prototype development, from concept design to functional prototype realization.

Applied design thinking principles and business model canvas techniques to identify user needs and develop innovative biomedical solutions.

POSTER



WEBIMG



IMG1



IMG2



Event No	hands on Training/2025-26/ODD/030
Status	Closed
Name	hands on Training
Date and Time	24-09-2025 10:00 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, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production
Department	hands on Training
Industry Participants	2
Students Internal Participants	50
Students External Participants	5

Staffs Involved

No	Full Name	Role
1	CE030 - PRIYA A K	Convenor

Event Description

Hands on training on saffron cultivation

Actual Outcome and Report of the Event

The Institution of Engineers (India), Coimbatore Local Centre, in association with the Department of Chemical Engineering, KPR Institute of Engineering and Technology (KPRIET), Coimbatore, organized a Hands-on Training Session on "Innovative Approaches to Indoor Saffron Cultivation" on 24th September 2025 (Wednesday) at Veena Hall, KPRIET.

The program commenced with a welcome address and presidential remarks by Dr. J. Krishnamoorthi, Chairman, IEI Coimbatore Local Centre, followed by a felicitation address by Dr. S. Balasubramanian, Professor and Head, Department of Chemical Engineering, KPRIET. Lt. Dr. A.K. Priya, Professor, Department of Chemical Engineering and Committee Member of IEI Coimbatore Local Centre, introduced the guest trainer, Ms. Refana Shahul, Founder and Director, Mycoblooms Mushroomery Private Limited, Coimbatore.

The session provided participants with practical exposure to the techniques involved in indoor saffron cultivation. Ms. Refana demonstrated the step-by-step procedure for bulb selection, substrate preparation, temperature and humidity control, and growth monitoring in controlled environments. Participants actively engaged in hands-on activities, gaining insight into the setup and maintenance of small-scale saffron cultivation systems.

The training also included discussions on the economic feasibility, technological requirements, and entrepreneurial potential of indoor saffron farming. Students and faculty members interacted enthusiastically, clarifying their doubts and exploring possibilities for research and commercial implementation.

The event concluded with a vote of thanks by Dr. G. Madhan Mohan, Honorary Secretary, IEI Coimbatore Local Centre. The session proved highly informative and practical, equipping participants with the knowledge and confidence to explore innovative approaches to sustainable, high-value crop cultivation.

POSTER



WEBIMG



IMG1



IMG2



Event No	Technical Seminar on "Entrepreneurship in Healthcare"/2025-26/ODD/010
Status	Closed
Name	Technical Seminar on "Entrepreneurship in Healthcare"
Date and Time	13-08-2025 09:30 AM to 12:30 PM
Mode	On Campus
Type	Seminar
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 10: Reduced Inequality
Department	Technical Seminar on "Entrepreneurship in Healthcare"
Venue	III BME Classroom
Other Participants	72

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Coordinator

Events

KPR Institute of Engineering and Technology

Event No	VIBE ALONG 2.0/2025-26/ODD/031
Status	Closed
Name	VIBE ALONG 2.0
Date and Time	13-09-2025 02:00 AM to 04:00 AM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	VIBE ALONG 2.0
Venue	S&H Block Groud Floor
Registration Link	https://forms.gle/2yP6dYBSt6K5NDCa6
Industry Participants	250

Staffs Involved

No	Full Name	Role
1	CS081 - KIRUTHIKA J K	Coordinator

Event Description

A open jamming session for musicians and music lovers where they can expose their talents and vibe together

Actual Outcome and Report of the Event

On Semterber 13, 2025, Audiofarmers(Music Club) hosted VIBE ALONG (a open jamming session) as a part of Experiential Saturday on the college premises. The event had 200+ participants who were eager to listen and sing along with the performers. The event began by 2:00 PM, inaugurated by Staff Coordinator Ms. Kiruthika alongside club coordinators Sujith and Siddharth.

The session was held in front of S&H Block , where several music club members were on the dias with several performances. There were solo performances, duet singing and group performances throughout the event. Audience were also allowed to perform on stage which made the event as an opportunity for several aspiring singers and musicians to expose their talents.

POSTER





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.

Event No	Civic Policy Showdown/2025-26/ODD/014
Status	Closed
Name	Civic Policy Showdown
Date and Time	23-08-2025 02:00 PM to 04:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Civic Policy Showdown
Venue	III AD Classroom
Other Participants	15

Staffs Involved

No	Full Name	Role
1	CS112 - KAVYA SP	Convenor

Event Description

The Civic Policy Showdown will be conducted on 23rd August 2025 by the Youth Parliament Sangamam. The event was designed to provide young leaders with an opportunity to step into the shoes of policymakers and propose innovative solutions to real-world social problems. Participants presented policy proposals that either introduced new ideas or enhanced existing regulations, showcasing their knowledge, analytical skills and creativity in policy formulation.

Actual Outcome and Report of the Event

The Civic Policy Showdown was conducted on 23rd August 2025 by the Youth Parliament Sangamam. The event was designed to provide young leaders with an opportunity to step into the shoes of policymakers and propose innovative solutions to real-world social problems. Participants presented policy proposals that either introduced new ideas or enhanced existing regulations, showcasing their knowledge, analytical skills, and creativity in policy formulation. The format of the event was structured as follows:

1. Opening Session: The event began with a warm welcome to all participants and the judge, followed by an introduction to the competition rules and regulations.
2. Policy Presentation: Each participant delivered a 5-minute presentation (3–5 slides) covering the problem, solution and impact of their proposed policy.
3. Q&A Session: The judge posed insightful questions to participants, testing the depth, feasibility and originality of their ideas.
4. Closing Session: The event concluded with the announcement of winners and final remarks from the judge and coordinators.

The event witnessed enthusiastic participation, with students showcasing creativity, critical thinking and persuasive communication.

The Civic Policy Showdown was successfully conducted, providing a valuable platform for students to present innovative policy ideas on real-world challenges. The participants showed great creativity, confidence, and problem-solving skills, reflecting the spirit of youth working towards positive change.

POSTER



IMG1



IMG2



Event No	Dental Campaign/2025-26/ODD/009
Status	Closed
Name	Dental Campaign
Date and Time	29-08-2025 10:00 AM to 04:00 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	Dental Campaign
Venue	Medical Room
Other Participants	300

Staffs Involved

No	Full Name	Role
1	BME27 - KANIMOZHI S	Convenor
2	BME23 - SUDARVIZHI D	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr. A Alice Nobelika	Dentist		Dr.Nobelika's Multispeciality Dental Clinic

Event Description

The Department of Biomedical Engineering BMESI Association successfully organized a Dental Camp on 29th August 2025 from 10:00 AM onwards in association with Dr. Nobelika's Multispeciality Dental Clinic. The camp was graced by Dr. A. Alice Nobelika, who served as the Chief Guest, along with two senior doctors from her team. The program began with a brief inaugural session followed by free dental check-ups, oral health consultations, and awareness talks for students, faculty, and staff members. The camp created awareness about the importance of oral hygiene, preventive care, and early detection of dental issues. A large number of participants actively benefited from the initiative, making the event a meaningful step towards promoting health and well-being on campus.

POSTER





Event No	Think Green, Live Clean: Stop Plastic Pollution/2025-26/ODD/019
Status	Closed
Name	Think Green, Live Clean: Stop Plastic Pollution
Date and Time	23-08-2025 08:30 AM to 01:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 6: Clean Water and Sanitation
Department	Think Green, Live Clean: Stop Plastic Pollution
Venue	Arasur , Village
Faculty External Participants	3
Other Participants	35

Staffs Involved

No	Full Name	Role
1	AD005 - PREMKUMAR D	Convenor
2	CS074 - SRI SATHYA K B	Co-convenor
3	CS137 - SUGANYA	Co-convenor

Event Description

The event “Think Green, Live Clean: Stop Plastic Pollution” aims to create awareness about the harmful impact of plastic on our environment and promote sustainable alternatives.

It will bring together students, faculty, and environmental enthusiasts to engage in interactive sessions, workshops, and activities focused on reducing plastic usage.

The program will highlight innovative eco-friendly practices and showcase successful case studies of plastic-free initiatives.

Expert speakers will share insights on policy, technology, and lifestyle changes to curb plastic waste.

Competitions such as poster making and idea pitching will encourage creative solutions from participants.

Stalls and exhibitions will display biodegradable products and alternatives to single-use plastics.

The event also emphasizes community participation and collective responsibility for a greener future.

Together, we pledge to reduce plastic consumption and safeguard our planet for future generations.

Actual Outcome and Report of the Event

Awareness Raised: Participants gained a deeper understanding of the environmental hazards of plastic pollution and the urgent need to adopt sustainable practices.

Engagement & Participation: Students, faculty, and environmental enthusiasts actively participated in workshops, interactive sessions, and competitions,

fostering a hands-on approach to learning about plastic reduction.

Innovative Solutions Highlighted: Creative ideas and eco-friendly practices were shared through poster-making, idea-pitching competitions, and showcases of successful plastic-free initiatives.

Knowledge Sharing: Expert speakers provided valuable insights on policies, technologies, and lifestyle changes that can help minimize plastic waste.

Promotion of Alternatives: Exhibitions and stalls introduced biodegradable products and alternatives to single-use plastics, encouraging practical adoption by the community.

Community Involvement: The event emphasized collective responsibility, inspiring attendees to pledge reducing plastic consumption in their daily lives.

Commitment to Sustainability: Overall, the event reinforced a culture of environmental consciousness, motivating participants to contribute actively toward a cleaner, greener planet.

POSTER



WEBIMG



IMG1



IMG2



Event No	Model Your voice/2025-26/ODD/018
Status	Closed
Name	Model Your voice
Date and Time	08-08-2025 03:30 AM to 04:20 AM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being
Department	Model Your voice
Other Participants	142

Staffs Involved

No	Full Name	Role
1	CS081 - KIRUTHIKA J K	Coordinator
2	CS141 - PRINCY S	Coordinator
3	AD002 - DEVI PRIYA R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Ms Dharchana	Social Media Influencer		@dharchana

Event Description

The Department of Computer Science and Engineering, KPR Institute of Engineering and Technology, in collaboration with Gen Niral and IEEE Computer Society, organized an interactive session titled “Model Your Voice: Content Creation in Digital Era” on 08.08.2025 at Thanam Hall. The session featured Ms. Dharchana, a model, content creator, and social media influencer, as the guest speaker. She shared valuable insights into the art of personal branding, digital storytelling, and effective use of social media platforms for impactful content creation. The program aimed to inspire students to harness creativity and communication skills in building a strong digital presence.

Actual Outcome and Report of the Event

The guest speaker, Ms. Dharchana, a model, content creator, and social media influencer, delivered an engaging talk on the growing importance of digital platforms in shaping personal and professional identities. She emphasized the significance of personal branding, authenticity, and creativity in building a strong online presence.

During the session, Ms. Dharchana shared her personal journey and experiences in content creation, highlighting how consistency, originality, and audience engagement are key to success in the digital era. She also provided practical tips on how students can use social media responsibly, showcase their talents, and explore opportunities in digital entrepreneurship.

The session was highly interactive, with participants asking questions about strategies for effective communication, handling criticism online, and balancing content creation with academics.

POSTER



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Other Participants) and Value (Fuel to Fit/2025-26/ODD/017, Closed, Fuel to Fit, 08-08-2025 | 01:45 AM to 02:30 AM, On Campus, Association Activity, Institutional, Student, 3: Good Health and Well-being, Fuel to Fit, Thanam Hall, 142)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, CS081 - KIRUTHIKA J K, Coordinator

No	Full Name	Role
2	CS141 - PRINCY S	Coordinator
3	AD002 - DEVI PRIYA R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Mr Kiran Prasath	Co Founder		K2box Gym

Event Description

The Department of Computer Science and Engineering, KPR Institute of Engineering and Technology, in association with Gen Niral and IEEE Computer Society, is organizing an interactive session titled “Fuel to Fit: The Power of Nutrition & Movement” on 08.08.2025 at Thanam Hall. The session will feature Mr. Kiran Prasath, Co-Founder of K2Box Fitness and Nutrition, Erode, as the guest speaker. This program aims to create awareness about the importance of balanced nutrition and physical activity in leading a healthy lifestyle. Students will gain practical insights on integrating fitness and diet for overall well-being and improved productivity.

Actual Outcome and Report of the Event

The guest speaker, Mr. Kiran Prasath, Co-Founder of K2Box Fitness and Nutrition, Erode, delivered an insightful and practical talk focusing on the role of nutrition, diet balance, and movement in maintaining physical and mental well-being. He shared valuable strategies on how students can optimize their daily routines by adopting healthy eating habits and incorporating simple fitness practices to improve focus, energy levels, and overall productivity. The session was highly interactive, with students actively participating in discussions and clarifying their doubts regarding fitness challenges, dietary myths, and lifestyle modifications. The practical tips provided by the speaker inspired participants to become more health-conscious and to prioritize wellness alongside academics.

Actual OutcomeStudents gained awareness about the connection between nutrition, movement, and academic performance.

Myths about diets and fitness were clarified, promoting evidence-based practices.

Participants received actionable tips on planning meals, staying hydrated, and adopting active habits.

The event encouraged students to focus on long-term health and wellness, complementing their academic journey.

POSTER



IMG1



Event No	Mental Health in the Digital Age: Evaluating the Efficacy of AI-Based Counseling Platforms/2025-26/ODD/014
Status	Closed
Name	Mental Health in the Digital Age: Evaluating the Efficacy of AI-Based Counseling Platforms
Date and Time	19-09-2025 09:00 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, 9: Industry, Innovation and Infrastructure
Department	Mental Health in the Digital Age: Evaluating the Efficacy of AI-Based Counseling Platforms
Faculty External Participants	2
Students External Participants	250

Staffs Involved

No	Full Name	Role
1	CS116 - PRIMYA T	Coordinator
2	14409 - JEEVITHA R	Coordinator
3	13219 - SASIKALA C	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mana Swetha	Creative Life Coach, Art Therapist & Clinical Psychotherapeutic coach	manaswetha.m@eftapei.com	EFTAPEI, Coimbatore
2	Resource Person	Babu Rangarajan and Roja Ramani	Clinical psychologist		Babu Rangarajan school of personal excellence
3	Resource Person	Nithya	Assistant Professor		Bharathiyar University

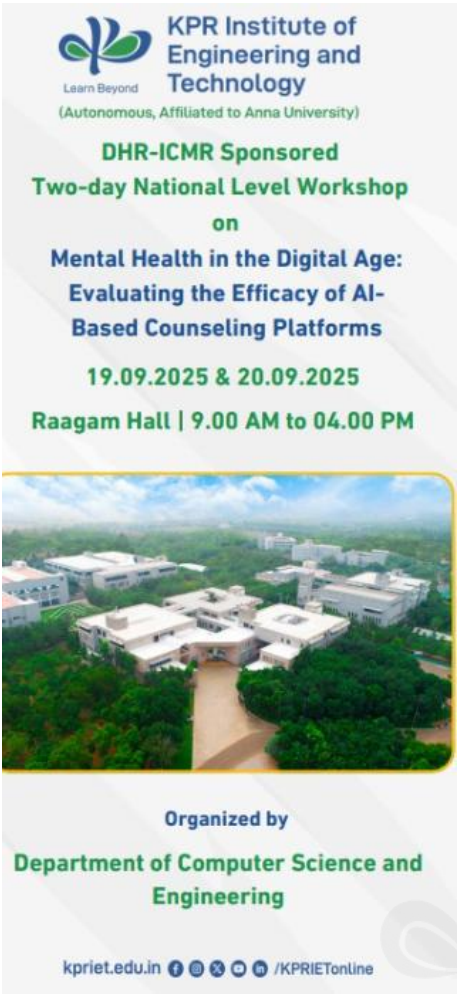
Event Description

It aims to bridge the gap between biomedical science and emerging technologies by focusing on AI-driven mental health interventions. With mental health issues becoming a major public health concern in India, the workshop addresses an urgent need to explore scalable, evidence-based, and technology-assisted solutions. By introducing AI tools that are already in use globally, this initiative will help Indian researchers, clinicians, and students understand how such tools can be evaluated, customized, and adopted in local healthcare systems.

Actual Outcome and Report of the Event

The workshop provided participants with practical insights into using AI-based counseling platforms for mental health support. It enhanced their understanding of various digital tools and techniques for evaluating mental health interventions. Attendees were also exposed to real-world case studies that demonstrated the efficacy of AI in mental health care. Additionally, networking and discussions among experts and students promoted collaboration and opened up opportunities for future research in the field.

POSTER



WEBIMG



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.

POSTER



WEBIMG



Event No	KPR Trophy Interschool Championship - 2025/2025-26/ODD/001
Status	Closed
Name	KPR Trophy Interschool Championship - 2025
Date and Time	09-08-2025 08:30 AM to 06:31 PM
Mode	On Campus
Type	Sports
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being
Department	KPR Trophy Interschool Championship - 2025
Venue	KPR Sports Complex
Students External Participants	1750

Staffs Involved

No	Full Name	Role
1	PD010 - MUTHULAKSHMI G	Convenor
2	PD012 - SENTHILKUMAR S	Convenor
3	PD009 - STALIN R	Convenor
4	PD013 - BALAKKUMAR V	Coordinator

Event Description

The KPR Trophy Interschool Championship - 2025 will be held on 09th & 10th August 2025, commencing at 08:30 AM each day. All events will take place at the state-of-the-art KPR Sports Complex. Bringing together schools from across the region, this championship is a celebration of sportsmanship, talent and healthy competition. This highly anticipated event provides an invaluable platform for young athletes to showcase their skills, foster camaraderie and embody the true spirit of sporting excellence.

Objectives and VisionThe core objectives of the KPR Trophy Interschool Championship - 2025 are designed to contribute significantly to the holistic development of students:

Promoting Sportsmanship and Fair Play: To instill values of respect, integrity, and ethical conduct among all participants, emphasizing that the journey of competition is as important as the outcome.

Talent Identification and Nurturing: To provide a competitive environment where emerging talents can be identified, nurtured, and encouraged to pursue their athletic potential, inspiring future generations of sports stars.

Encouraging Physical Fitness and Well-being: To advocate for an active lifestyle, highlighting the importance of physical health, discipline, and perseverance through participation in competitive sports.

Building Community and Collaboration: To strengthen inter-school relationships and community bonds, creating a festive atmosphere that unites students, faculty, parents, and sports enthusiasts.

Actual Outcome and Report of the Event

The KPR Trophy Inter School Championship 2025 is all set to commence on August 9th and 10th, 2025, at the KPR Sports Complex. Organized by the Department of Physical Education of KPR Institute of Engineering and Technology, this premier sporting event will host competitions starting at 08:30 AM on both days. The championship stands as a significant platform to encourage sportsmanship and physical excellence among school students across the region.

Inauguration and Leadership

The grand inauguration of the championship will be graced by esteemed dignitaries from the KPR Institution. The event will be formally opened in the presence of Ms. Gayathri Anandhakrishnan, Secretary of KPR Institution and Dr. D. Saravanan, Principal Dr. G. Anusha, Vice Principal. Their presence underscores the institution's commitment to promoting a robust sports culture.

Participation
This year's championship has witnessed an exceptional and diverse turnout, solidifying its status as a major annual event in the school sports calendar. An impressive total of over 1750 students (comprising both boys and girls) have registered to participate. This strong contingent comes from more than 125 schools, representing a mix of CBSE, government, aided, and matriculation institutions, highlighting the championship's broad reach and growing importance.

Sporting Disciplines

The KPR Trophy features a wide spectrum of sports, ensuring opportunities for various talents. The events are categorized for both boys and girls, including:

For Boys: Badminton, Ball Badminton, Basketball, Football, Handball, Kabaddi, Kho-Kho, Throwball, and Volleyball.

For Girls: Badminton, Ball Badminton, Basketball, Handball, Kho-Kho, Throwball, and Volleyball.

This extensive list of events promises two days of fierce competition, showcasing the athletic prowess and team spirit of the young participants. The organizing committee encourages all participating schools and students to ensure punctuality for the events commencing at the KPR Sports Complex.

Valedictory

The much-anticipated Valedictory Function was held at the Open Air Theatre on the KPR Institute of Engineering and Technology campus. The function was presided over by Dr. G. Anusha, Vice Principal, who honored the top-performing athletes and teams. Dr. Anusha personally distributed the accolades, which included cash awards, certificates of merit and the coveted championship cups, celebrating the dedication and sportsmanship displayed by all participants throughout the KPR Trophy Inter School Championship 2025.

POSTER



WEBIMG



Event No	Expert lecture/2025-26/ODD/009
Status	Closed
Name	Expert lecture
Date and Time	09-08-2025 10:00 AM to 12:01 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure
Department	Expert lecture
Venue	Veena Hall
Other Participants	100

Staffs Involved

No	Full Name	Role
1	CE030 - PRIYA A K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Er James Solomon	GM		Summits

Event Description

Expert lecture on Co2 capture in association with IEI

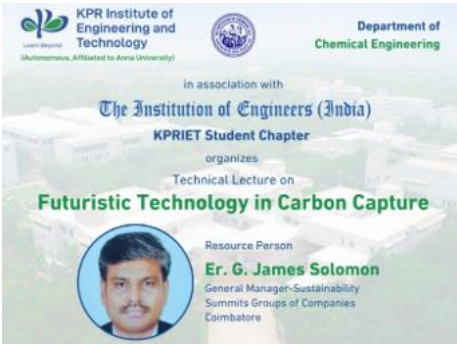
Actual Outcome and Report of the Event

The Institution of Engineers (India), Coimbatore Local Centre, in collaboration with the Department of Chemical Engineering, KPR Institute of Engineering and Technology (KPRIET), organized a technical lecture on “Futuristic Technology in Carbon Capture” on 09th August 2025 at Veena Hall, KPRIET. The session aimed to provide insights into the latest advancements, opportunities, and challenges in carbon capture technologies, a crucial area in combating climate change and promoting sustainability. Dr. J. Krishnamoorthi, Chairman, IEI Coimbatore Local Centre, delivered the welcome and presidential address, emphasizing the importance of carbon capture technologies in achieving India's sustainable development goals. Dr. S. Balasubramanian, Professor & Head, Department of Chemical Engineering, KPRIET, highlighted the significance of knowledge sharing between industry experts and academic institutions for fostering innovation. Lt. Dr. A.K. Priya, Professor, Department of Chemical Engineering, KPRIET & Committee Member, IEI Coimbatore Local Centre, introduced the guest speaker, providing a brief overview of his professional achievements and contributions to the sustainability sector. Er. G. James Solomon, General Manager – Sustainability, Summits Group of Companies, Coimbatore, delivered an engaging lecture on the current and emerging technologies in carbon capture. He discussed various capture methods, their applicability across industries, cost considerations, and integration with renewable energy systems. Case studies and examples from both global and Indian contexts were presented, offering practical insights for engineers and researchers. He outlined three main pillars of carbon capture technology: capturing CO₂ directly from large emission points such as power plants, cement factories, and steel industries using chemical absorption (amine scrubbing), membrane separation, and cryogenic distillation, an emerging method where atmospheric CO₂ is captured using advanced sorbents and filters, with integration into renewable-powered systems, leveraging algae cultivation, biochar production, and afforestation strategies to store atmospheric carbon in natural sinks. Dr. G. Madhan Mohan, Honorary Secretary, IEI Coimbatore Local Centre, expressed gratitude to the speaker, dignitaries, organizing team, and participants for making the event successful.

POSTER



WEBIMG



IMG1



IMG2



Event No	Awareness Program/2025-26/ODD/002
Status	Closed
Name	Awareness Program
Date and Time	24-07-2025 09:00 AM to 05:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	Awareness Program
Venue	In respective Schools
Students External Participants	12
Other Participants	300

Staffs Involved

No	Full Name	Role
1	SH053 - CHARLY JEROME J	Coordinator
2	SH018 - HEMA M	Coordinator

Event Description

A Two-Day Awareness Program on Drug Use and Abuse was organized on 24th and 25th July 2025 with the aim of educating and sensitizing students from six Government Middle and High Schools about the harmful effects of drug use and substance abuse. The initiative sought to empower young minds with the knowledge, awareness, and confidence to make informed and healthy life choices.

The program included:

Interactive Sessions with healthcare professionals, counselors, and law enforcement officers on the physical, emotional, social, and legal consequences of drug abuse.

Visual Presentations highlighting the dangers of addiction and the importance of early prevention.

Group Activities and Discussions to engage students and encourage peer dialogue.

Pledge Ceremony where students committed to staying drug-free and supporting others in making positive choices.

The sessions were customized to be age-appropriate and school-specific, ensuring effective engagement across all six schools. The program received enthusiastic participation and feedback from students, teachers, and school administrators, marking a significant step towards building a drug-free school environment.

Actual Outcome and Report of the Event

Objectives of the Program: To raise awareness among school students about the harmful effects of drug use and substance abuse.

To promote healthy lifestyle choices through knowledge, peer discussion, and active engagement.

To strengthen school-based preventive education and early intervention strategies.

Program Highlights:

Day 1 (24th July 2025):

Awareness sessions were conducted at three Government Schools—[insert school names if available]. Topics included:

Introduction to drug types and addiction stages

Physical and mental health consequences

Role of peer pressure and resisting tactics

Legal implications and social impacts

Resource persons included health professionals, psychologists, and police department representatives.

Day 2 (25th July 2025):

The remaining three schools were covered with a similar format. Activities included:

Visual storytelling, short films, and animated case studies

Open-floor Q&A sessions with invited speakers

Poster-making and slogan-writing competitions

Collective Anti-Drug Pledge by students and teachers

Outcomes & Impact:

High Engagement: Students actively participated in discussions, interactive sessions, and creative competitions.

Improved Awareness: A pre- and post-session quiz showed a 60% improvement in understanding about the consequences of drug abuse.

Positive Feedback: Teachers and school heads appreciated the relevance of the topic and requested follow-up sessions annually.

Behavioral Change Indicators: Several students voluntarily interacted with counselors post-session regarding peer concerns and stress-related issues, indicating trust and openness built through the initiative.

Challenges Observed:

Some students were initially hesitant to speak due to stigma or unfamiliarity with the topic.

Logistical coordination across multiple schools in two days required meticulous planning and team deployment.

The two-day awareness campaign was a significant step toward preventive education in combating drug use among school children. It successfully provided students with knowledge, courage, and a support framework to say "No to Drugs" and "Yes to Life."

POSTER



WEBIMG



IMG1



IMG2



Event No	The YRC Journey: Serve with Heart, Lead with Purpose/2025-26/ODD/001
Status	Closed
Name	The YRC Journey: Serve with Heart, Lead with Purpose
Date and Time	23-07-2025 10:30 AM to 11:30 AM
Mode	Off Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 10: Reduced Inequality, 15: Life on Land
Department	The YRC Journey: Serve with Heart, Lead with Purpose
Venue	Morning Star Auditorium
Other Participants	100

Staffs Involved

No	Full Name	Role
1	SH115 - SUBRAMANIYAN @ RAJA R	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Subramaniyan @ Raja R	Assistant Professor		KPRIET

Event Description

This event aimed to enlighten newly inducted YRC volunteers of Nirmala College on the vision, mission, and purpose of the Youth Red Cross, as well as to inspire them through real-life examples and field experiences

Actual Outcome and Report of the Event

Dr. R. Subramaniam Raja began the session with a warm address, introducing the legacy of the Indian Red Cross Society and the global Red Cross movement. He emphasized how YRC acts as a bridge between students and society, nurturing compassion, leadership, and civic duty. He also outlined the three fundamental principles of YRC:

- Ø Protection of health and life
- Ø Service to the sick and suffering
- Ø Promotion of national and international friendship

The presentation touched upon a variety of past initiatives undertaken by the YRC unit at KPRIET — from blood donation drives and disaster relief efforts to community development activities and health awareness campaigns. Dr. Raja motivated the students to participate not just as volunteers, but as leaders with empathy.

Adding to the session's impact, Mr. Roopmann V shared his personal journey as a YRC volunteer. His experiences as a student leader, including organizing awareness camps and community outreach, resonated strongly with the audience. He encouraged peers to take initiative, think innovatively, and develop leadership skills while serving society. His enthusiastic delivery and first-hand stories of fieldwork added authenticity and inspiration to the orientation.

A special emphasis was given to the Seven Fundamental Principles of the Red Cross and Red Crescent Movement, which guide all YRC activities globally:

Humanity – Serving people in need without discrimination.

Impartiality – No discrimination based on nationality, race, religion, or political beliefs.

Neutrality – The movement does not take sides in hostilities or controversies.

Independence – YRC remains autonomous while cooperating with governments and institutions.

Voluntary Service – It is a voluntary relief movement not prompted by any desire for gain.

Unity – Only one Red Cross or Red Crescent society exists in one country, open to all.

Universality – All societies have equal status and share equal responsibilities and duties in helping each other.

These principles were discussed in depth, supported with examples from YRC-led initiatives at KPRIET and across the region.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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

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	sapling tree plantation/2025-26/ODD/002
Status	Closed
Name	sapling tree plantation
Date and Time	28-07-2025 10:00 AM to 12:22 PM
Mode	On Campus
Type	NSS
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 5: Gender Equality, 6: Clean Water and Sanitation
Department	sapling tree plantation
Venue	Thanam hall
Industry Participants	10
Other Participants	15

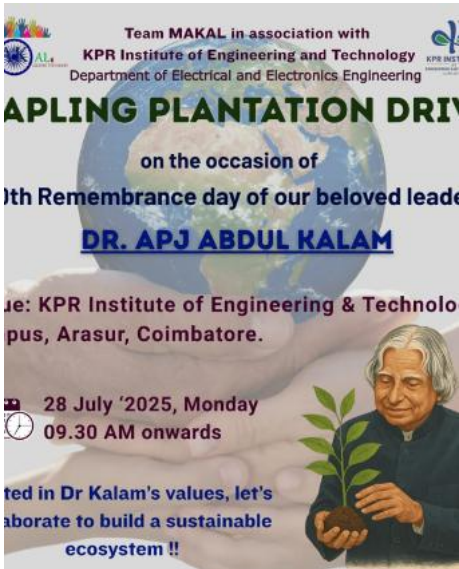
Staffs Involved

No	Full Name	Role
1	EE068 - BALAMURUGAN K	Convenor

Actual Outcome and Report of the Event

Positive impacts on the environment, economy, and society. Planting saplings contributes to carbon sequestration, improves air and water quality, mitigates climate change, enhances biodiversity, and provides economic opportunities

POSTER



IMG1



Event No	Terahertz and Femtosecond Laser Functional Biomaterials: Advancing Solutions for Tissue Repair, Drug Delivery, and Disease Management
Status	Closed
Name	Terahertz and Femtosecond Laser Functional Biomaterials: Advancing Solutions for Tissue Repair, Drug Delivery, and Disease Management
Date and Time	18-07-2025 05:00 PM to 06:00 PM
Mode	Online
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	Terahertz and Femtosecond Laser Functional Biomaterials: Advancing Solutions for Tissue Repair, Drug Delivery, and Disease Management
Other Participants	162

Staffs Involved

No	Full Name	Role
1	OA006 - RAMESHKUMAR T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Rayko I-Standchev	Professor, Dept.of Physics		National Sun-Yat Sen University, Taiwan
2	Resource Person	Dr.I-Hsuan Yang	Professor, Department off Biomedical Science and Technology		National Sun-Yat Sen University, Taiwan

Event Description

Latest research on session on "Terahertz and Femtosecond Laser Functional Biomaterials: Advancing Solutions for Tissue Repair, Drug Delivery, and Disease Management" - by the Professors of National Sun-Yat Sen University (NSYSU), Taiwan for the faculty members, researchers. Students from biomedical engineering.

Actual Outcome and Report of the Event

session on "Terahertz and Femtosecond Laser Functional Biomaterials: Advancing Solutions for Tissue Repair, Drug Delivery, and Disease Management" - by the Professors of National Sun-Yat Sen University (NSYSU), Taiwan. Participants learnt about development of functional biomaterials for applications in tissue engineering, drug delivery and diagnostics etc. Also delivered the scholarship and admission opportunities at National Sun-Yat Sen University (NSYSU), Taiwan.

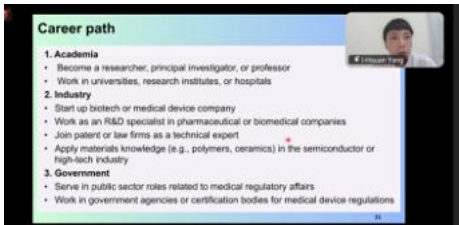
POSTER



IMG1



IMG2



Event No	Awareness Program on Drug usage and Child Abuse/2025-26/ODD/005
Status	Closed
Name	Awareness Program on Drug usage and Child Abuse
Date and Time	23-07-2025 11:00 AM to 01:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being
Department	Awareness Program on Drug usage and Child Abuse
Faculty External Participants	5
Students External Participants	70
Other Participants	7

Staffs Involved

No	Full Name	Role
1	CS113 - NISHA SOMS	Coordinator
2	CS074 - SRI SATHYA K B	Coordinator

Event Description

Awareness Program on Drug usage and Child Abuse for school childrens at Corporation Middle School, Coimbatore.

Actual Outcome and Report of the Event

Awareness Program on Drug Usage and Child Abuse held at Corporation Middle School, Vadavalli, Coimbatore. Students learned about risks of drug use and importance of safety. Emphasis on healthy choices, stress management, and child rights. Interactive sessions promoted open discussion and positive values. Empowering students for a safer, healthier future

POSTER



IMG1



IMG2



Event No	Molecular Mechanisms in Inflammation and Cancer/2025-26/ODD/004	
Status	Closed	
Name	Molecular Mechanisms in Inflammation and Cancer	
Date and Time	21-07-2025 10:30 AM to 12:00 PM	
Mode	On Campus	
Type	Expert Talk	
Level	Institutional	
Organized For	Student	
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure	
Department	Molecular Mechanisms in Inflammation and Cancer	
Venue	BIOMECHANICS LABORATORY	
Other Participants	60	

Staffs Involved

No	Full Name	Role
1	BME21 - RAJASINGAM N	Convenor

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
2	BME25 - PAYEL DAS	Coordinator
3	BME27 - KANIMOZHI S	Coordinator

Resource Persons

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

Event Description

The Department of Biomedical Engineering is organizing an Expert Talk on "Molecular Mechanisms in Inflammation and Cancer" for the final year Biomedical Engineering students. The session aims to provide in-depth insights into the cellular and molecular pathways linking inflammation to cancer progression, highlighting current research trends and potential therapeutic strategies. This expert interaction is designed to enhance the students' understanding of translational biomedical research and its clinical implications.

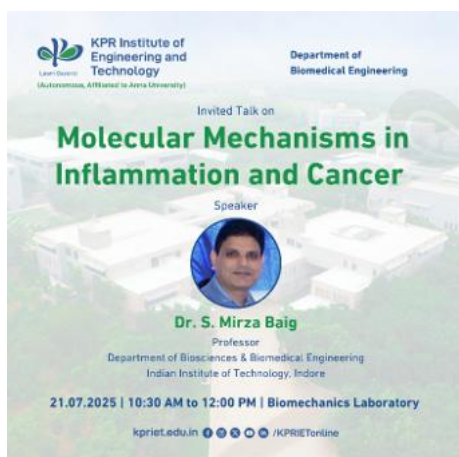
Actual Outcome and Report of the Event

Participants gained in-depth knowledge of the molecular and cellular pathways involved in inflammation and their role in the initiation and progression of cancer.

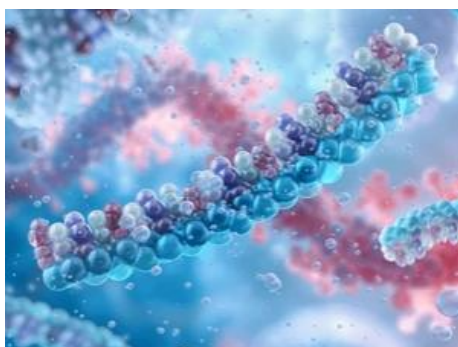
Students and faculty were introduced to current research advancements and therapeutic targets being explored in inflammation-associated cancers.

Final-year students received motivation and guidance on potential career paths in biomedical research, drug development, and related interdisciplinary fields.

POSTER



WEBIMG



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Industry Participants, Faculty External Participants, Other Participants) and Value (Hydrogen Fuel for Sustainable India: Challenges and Opportunities/2025-26/ODD/004, Closed, Hydrogen Fuel for Sustainable India: Challenges and Opportunities, 25-07-2025 | 10:00 AM to 11:00 AM, Online, Webinar, Institutional, Student, 3: Good Health and Well-being, 4: Quality Education, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, Hydrogen Fuel for Sustainable India: Challenges and Opportunities, 3, 10, 80).

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, CE030 - PRIYA A K, Convenor.

Event Description

Technical Webinar on Hydrogen Fuel for Sustainable India: Challenges and Opportunities in association with IEI local Chapter

Actual Outcome and Report of the Event

The Institution of Engineers (India), Coimbatore Local Centre, in association with the Department of Chemical Engineering at KPR Institute of Engineering and Technology, successfully organized a technical webinar on the topic "Hydrogen Fuel for Sustainable India: Challenges and Opportunities" on 25th July 2025. The session aimed to create awareness and share expert insights on hydrogen as a promising clean fuel for India's sustainable energy future. Dr. J. Krishnamoorthi, Chairman, IEI Coimbatore Local Centre, delivered the welcome address, emphasizing the importance of hydrogen fuel in India's energy roadmap. Dr. S. Balasubramanian, Professor & Head, Department of Chemical Engineering, KPRIET, acknowledged the efforts of the organizers and highlighted the relevance of the topic in the current energy scenario. Lt. Dr. A.K. Priya, Professor, Department of Chemical Engineering, KPRIET and Committee Member, IEI CLC, introduced the distinguished speaker. The keynote address was delivered by Dr. D. Ramesh, Professor and Head, Department of Renewable Energy Engineering, Tamil Nadu Agricultural University. He elaborated on the potential of hydrogen fuel, production technologies, storage, distribution challenges, and India's roadmap for a hydrogen-based economy. He explained the classification of hydrogen—grey, blue, and green—based on production methods, and emphasized the importance of green hydrogen produced via electrolysis using renewable energy. Dr. Ramesh detailed current technologies like steam methane reforming, biomass gasification, and water electrolysis, along with emerging photobiological techniques. Highlighting India's National Green Hydrogen Mission, he discussed goals such as producing 5 million metric tonnes of green hydrogen annually and building necessary

infrastructure. He outlined challenges like high production costs, safety, storage, and lack of refueling infrastructure. Dr. Ramesh also stressed the wide-ranging applications of hydrogen in transport, power, fertilizers, and industries like steel and cement. He called for strong academia-industry partnerships and encouraged students to pursue hydrogen-related R&D. He concluded with a strong message that hydrogen is key to achieving a sustainable, low-carbon future for India. Finally, the vote of thanks was proposed by Dr G Madhan Mohan, Honorary Secretary, IEI Coimbatore Local Centre.

POSTER



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Other Participants) and Value (Free eye Camp/2025-26/ODD/003, Closed, Free eye Camp, 20-07-2025 | 07:30 AM to 03:00 PM, Off Campus, ISR Activity, Institutional, Other, 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, Free eye Camp, 756).

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 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 Camp A free eye and general health camp was successfully organized at Balakrishna Kalyana Mandapam, Periyanaickenpalayam, with support from Aravind Eye Hospital and YFCC. The event drew an enthusiastic response, with 756 participants from the local community benefitting from a range of healthcare services. Eye screenings were conducted extensively, resulting in the recommendation of 113 free cataract surgeries, to be arranged by Aravind Eye Hospital as part of their continued service to public health. In addition to ocular assessments, general health checkups—including blood pressure, diabetes screening, and

Events

KPR Institute of Engineering and Technology

basic wellness consultations—were provided.

To ensure comfort and dignity for all attendees, free distribution of meals was arranged throughout the day. The initiative not only offered medical relief but also strengthened community bonds through compassionate care and outreach.

The organizing team expressed gratitude to all volunteers, clinicians, and support staff for making the camp a resounding success. This camp stands as a testament to collaborative public service and the shared vision of improving healthcare access for all.

Would you like help converting this into a newsletter, press note, or certificate of appreciation? I'd love to assist!

Event No	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



Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



Event No	Free Medical Camp/2025-26/ODD/001
Status	Closed
Name	Free Medical Camp
Date and Time	26-07-2025 09:30 AM to 04:20 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being
Department	Free Medical Camp
Faculty Internal Participants	35
Students Internal Participants	85
Other Participants	120

Staffs Involved

No	Full Name	Role
1	BME07 - SREELATHA P	Convenor
2	BME19 - ARUNKUMAR P	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	DR. A MUKESH	GENERAL PHYSICIAN	arunkumarp@kpriet.ac.in	KGM hospitals

Event Description

A free medical camp will be organized on 26th July 2025 in association with KGM Hospitals, Coimbatore. The camp aims to provide general health check-ups, specialist consultations, and basic diagnostic services. It is open to the public and focuses on promoting health awareness. Experienced doctors and medical staff from KGM Hospitals will be available for consultations. All are welcome to benefit from this initiative towards a healthier community.

Actual Outcome and Report of the Event

A dedicated team of physicians and specialists conducted screenings for blood pressure, glucose levels, and general health while distributing free medicines to those in need. Most cases treated involved seasonal ailments and chronic conditions, highlighting a significant need for regular health monitoring within the community. The initiative concluded with positive feedback from participants, effectively bridging the gap in medical accessibility and raising overall health awareness.

POSTER



WEBIMG



IMG1



IMG2



Event No	International Conference on Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering
Status	Closed
Name	International Conference on Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering (SPARK'25)
Date and Time	18-07-2025 09:00 AM to 11:30 AM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	International Conference on Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering
Venue	Veena Hall
Students External Participants	80

Staffs Involved

No	Full Name	Role
1	EC036 - FINNEY DANIEL SHADRACH S	Coordinator
2	EE001 - SARAVANAN G	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Sadhana Attavar	Vice Chair - IEEE Humanitarian Technology Activities India		IEEE Humanitarian Technology

Event Description

SPARK 2025 is an interdisciplinary international conference aimed at bringing together researchers, academicians, industry experts, and students to share their latest innovations, research outcomes, and practical experiences in the fields of Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering. The conference serves as a platform to foster collaborations and exchange ideas that drive sustainable technological development. With a focus on next-generation technologies, SPARK 2025 seeks to bridge the gap between academic research and industrial applications. The event will feature keynote sessions and paper presentations providing participants with a holistic learning and networking experience. The conference will be held in hybrid mode, offering flexibility for participants to join either virtually or physically at the host institution, encouraging wider participation from across the globe.

Key Themes:

- Smart and Sustainable Systems
- Power Electronics and Energy Solutions
- Artificial Intelligence and Machine Learning
- Robotics and Automation
- Embedded and Edge Computing
- Knowledge Engineering and Data Analytics
- Applications in Healthcare, Agriculture, and Smart Cities

Actual Outcome and Report of the Event

The SPARK 2025 – International Conference on Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering was successfully conducted on 18th July 2025 at 10:00 AM at KPR Institute of Engineering and Technology, Coimbatore. The event was graced by Dr. Sadhana Attavar, Chair of IEEE MOVE India and Member of the IEEE Humanitarian Technology Board, who inaugurated the conference and delivered an inspiring keynote address. Her talk emphasized the role of engineering in addressing humanitarian challenges, highlighting initiatives by IEEE MOVE and the importance of student involvement in technology-driven social impact. The session witnessed enthusiastic participation from over 80 attendees, including faculty, researchers, and students. The keynote set a strong foundation for the conference, which continued with over 60 technical paper presentations on emerging technologies and their alignment with Sustainable Development Goals. Dr. Attavar’s presence provided a global perspective and encouraged participants to explore humanitarian technology avenues through platforms like IEEE SIGHT. The event received overwhelmingly positive feedback, with participants commending the relevance and impact of the discussions. Overall, SPARK 2025 proved to be a meaningful platform for innovation, collaboration,

and socially responsible engineering.

POSTER

KPR Institute of Engineering and Technology
(Autonomous NAAC 'A' Grade)

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INDEXED

JULY 2025

International Conference on Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering (SPARK 2025)

ABOUT THE CONFERENCE

The International Conference on Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering (SPARK 2025) is a premier platform that brings together researchers, academics, industry professionals, and students to explore cutting-edge research in AI, Robotics, Power Electronics, Smart Systems, and Knowledge Engineering. The conference fosters a vibrant academic environment, providing a unique opportunity to address critical challenges through technological innovations. With keynote speeches from global experts, technical sessions, workshops, networking, and industry panel discussions, SPARK 2025 promises an opportunity to engage with the latest research, share the future of smart and sustainable technologies.

Authors are invited to submit high-quality research papers across diverse topics, including Artificial Intelligence & Machine Learning, Embedded Systems, IoT & Edge Computing, Power Systems & Renewable Energy, Control of Robotics, and Smart Technologies. Submitted papers will be published in Scopus-indexed AIP proceedings with opportunities for oral presentations in selected papers. The conference also promotes interdisciplinary research and networking, creating a dynamic platform for academics and industry professionals to drive innovation and technological advancements. The SPARK 2025 is set to be a pivotal hub of knowledge and sustainable progress.

CALL FOR PAPERS

Research manuscripts are invited in the following topics:

- Topic 1: Artificial Intelligence & Machine Learning
- Topic 2: Embedded Control & Internet of Things (IoT)
- Topic 3: Robotics & AI
- Topic 4: Computer Networks & Cybersecurity
- Topic 5: Power Electronics & Renewable Energy
- Topic 6: Smart Grids & Smart Energy Systems Technologies
- Topic 7: Control Systems & Robotics
- Topic 8: Smart and Sustainable Technologies

SUBMISSION GUIDELINES

Authors are invited to submit original research articles for the SPARK Conference on Artificial Intelligence, Robotics, and Knowledge Engineering. All papers must follow the AIP Conference Proceedings style, and the official template can be downloaded from the provided link: <https://www.aip.org/aip-proceedings-proceedings>

Manuscripts should be written in either English or the primary publishing language. Submissions that do not follow the formatting guidelines will be rejected without review.

MANUSCRIPT FORMAT

Manuscripts must be submitted in Microsoft Word format using English. The template for the conference can be found at: <https://www.aip.org/aip-proceedings-proceedings>. Authors should include the title, author names, an abstract (250-300 words), full-related keywords, and a properly formatted references list. All papers should be submitted as PDF files, allowing access to the open template. All submissions will be reviewed for originality, and papers with a similarity index above 15% will be rejected.

COMMITTEE

Management Team

- Dr. Gopikrishnan Aravindhan
Chairman
- Dr. M. Saravanan
Secretary

Conference Chairs

- Dr. M. Kaliraman
Co-Chair
- Dr. M. Saravanan
Co-Chair

Conference Coordinator's

- Dr. S. Praveen Babu
Co-Chair
- Dr. M. Saravanan
Co-Chair

REGISTRATION

Categories	Indian	Foreign
STUDENT (IN-CLIPPING & I-FACTORY)	₹1000	\$40
INDUSTRY	₹2500	\$50

All accepted and registered papers will be published in conference proceedings on IEEE Xplore.

PUBLICATION

Selected papers will be published in Scopus Indexed EIC-UPress Conference Proceedings as full-length papers with author's consent.

IMPORTANT DATES

Submission Deadline: May 15, 2025
Acceptance Notification: June 15, 2025
Camera-Ready Submission: July 10, 2025

CONTACT

+91 7643 76271 | +91 7659 183721 | spark2025@kpr.edu.in

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Conference URL: <https://www.kpr.edu.in/conferences>

WEBIMG



**International Conference on
Smart Systems, Power Electronics,
Artificial Intelligence, Robotics,
and Knowledge Engineering**

Conference Date : 18 July 2025

IMG1



IMG2



Event No	General Health and Eye Camp/2025-26/ODD/001
Status	Closed
Name	General Health and Eye Camp
Date and Time	20-07-2025 08:00 AM to 01:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 8: Decent Work and Economic Growth
Department	General Health and Eye Camp
Venue	Periyanaicken palayam
Other Participants	756

Staffs Involved

No	Full Name	Role
1	BME07 - SREELATHA P	Convenor
2	BME19 - ARUNKUMAR P	Coordinator

Event Description

General health checkup and eye camp

Actual Outcome and Report of the Event

Here's a concise and positive report based on your request:

A free eye and general health camp was successfully organized at Balakrishna Kalyana Mandapam, Periyanaickenpalayam, with support from Aravind Eye Hospital and YFCC. The event drew an enthusiastic response, with 756 participants from the local community benefitting from a range of healthcare services. Eye screenings were conducted extensively, resulting in the recommendation of 113 free cataract surgeries, to be arranged by Aravind Eye Hospital as part of their continued service to public health. In addition to ocular assessments, general health checkups—including blood pressure, diabetes screening, and basic wellness consultations—were provided.

To ensure comfort and dignity for all attendees, free distribution of meals was arranged throughout the day. The initiative not only offered medical relief but also strengthened community bonds through compassionate care and outreach.

The organizing team expressed gratitude to all volunteers, clinicians, and support staff for making the camp a resounding success. This camp stands as a testament to collaborative public service and the shared vision of improving healthcare access for all.

Would you like help converting this into a newsletter, press note, or certificate of appreciation? I'd love to assist!

WEBIMG



Event No	Smart Energy Management: Integrating Energy Conservation, Audit Techniques, and Data Analytics for Sustainable Development
Status	Closed
Name	Smart Energy Management: Integrating Energy Conservation, Audit Techniques, and Data Analytics for Sustainable Development
Date and Time	07-07-2025 06:00 PM to 08:05 PM
Mode	Hybrid
Type	STTP
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality
Department	Smart Energy Management: Integrating Energy Conservation, Audit Techniques, and Data Analytics for Sustainable Development
Venue	Online
Online Medium	Zoom
Meeting Link	https://vit-ac-in-chennai.zoom.us/j/96666780347?pwd=zGfc09Kwm3XPRvrkdrUs481TPVfA2F.1
Registration Link	https://docs.google.com/forms/d/10bVzpZeTzAcMiWM6Smbqz9cffOlf6IglLiKYSFkZxHY/edit
Details Link	https://docs.google.com/forms/d/10bVzpZeTzAcMiWM6Smbqz9cffOlf6IglLiKYSFkZxHY/edit
Faculty External Participants	26
Students External Participants	4

Staffs Involved

No	Full Name	Role
1	EE068 - BALAMURUGAN K	Convenor
2	EE071 - MOHANA SUNDARAM K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr. Somasundaram Balasubramaniam,	Head of digital transformation ELGI.		ELGI.

Event Description

In light of increased environmental concerns and energy demands, smart energy management has emerged as a vital technique for attaining sustainable development. Organizations and governments may build intelligent systems that monitor, analyze, and optimize energy use in real time by combining energy saving strategies, advanced audit techniques, and the power of data analytics. This comprehensive strategy not only helps to reduce energy waste and operational expenses, but it also promotes the transition to cleaner and renewable energy sources. Smart energy management encourages openness and accountability by allowing for precise tracking of energy usage trends and carbon footprints. Furthermore, it promotes energy system innovation by using smart grids, IoT-enabled devices, and AI-powered forecasting models. These innovations enable stakeholders to make proactive, data-driven decisions that improve energy efficiency, increase resilience to energy supply interruptions, and significantly contribute to global sustainability and climate change goals.

Actual Outcome and Report of the Event

Smart energy management encourages openness and accountability by allowing for precise tracking of energy usage trends and carbon footprints. Furthermore, it promotes energy system innovation by using smart grids, IoT-enabled devices, and AI-powered forecasting models.

POSTER



Indian Association of Energy Management Professionals (IAEMP) Sponsored

International Short Term Training Program (STTP) on Smart Energy Management

Integrating Energy Conservation

Audit Techniques

Data Analytics for Sustainable Development

Date: July 7 – 11, 2025 | Hybrid mode

About the STTP

In light of increased environmental concerns and energy demands, smart energy management has emerged as a vital technique for attaining sustainable development. Organizations and governments may build intelligent systems that monitor, analyze, and optimize energy use in real time by combining energy saving strategies, advanced audit techniques, and the power of data analytics. This comprehensive strategy not only helps to reduce energy waste and operational expenses, but it also promotes the transition to cleaner and renewable energy sources. Smart energy management encourages openness and accountability by allowing for precise tracking of energy usage trends and carbon footprints. Furthermore, it promotes energy system innovation by using smart grids, IoT-enabled devices, and AI-powered forecasting models. These innovations enable stakeholders to make proactive, data-driven decisions that improve energy efficiency, increase resilience to energy supply interruptions, and significantly contribute to global sustainability and climate change goals.

Expected outcome of the STTP

Optimized energy use & cost reduction

Implementing smart energy management systems, paired with real-time data analytics, can cut energy waste and operational costs across industries by identifying inefficiencies and enabling proactive energy-saving actions.

Data-driven Decisions for sustainability

Leveraging big data and analytics in energy management will enable organisations to make more informed decisions, estimate energy demands, and analyse performance metrics, thereby aligning operations with long-term sustainability objectives.

Enhanced Energy Audit Effectiveness

The incorporation of modern auditing techniques and analytics technologies will increase the accuracy and efficiency of energy audits, delivering deeper insights and actionable suggestions for sustainable energy practices.

Increased adoption of renewable & green technologies

The holistic approach will help to shift to cleaner energy sources by finding appropriate places for renewable energy integration, resulting in lower carbon emissions and environmental impact.

WEBIMG

Organizing team - Thiagarajar College of Engineering, Madurai

- Dr. L. Ashok Kumar, Principal
- Dr. V. Saravanan, Professor, EEE
- Dr. B. Ashok Kumar, Associate Professor, EEE, 9095555086, ashokudf@tce.edu

Organizing team - Vellore Institute of Technology (VIT), Chennai

- Dr. Thyagarajan T, Pro-Vice Chancellor, VIT Chennai
- Dr. S. Angaleswarar, Associate Professor, School of Electrical Engineering, VIT Chennai, angaleswarar.s@vit.ac.in, +919848929993
- Dr. K. Jamuna, Professor, School of Electrical Engineering, VIT Chennai, jamunak@vit.ac.in, +91445212682

Organizing team - KPR Institute of Engineering and Technology, Coimbatore Tamilnadu

- Dr. K. Mohana Sundaram, Professor, EEE
- Mr. K. Balaraman, Assistant Professor, EEE, 96776 75432, balaraman.k@kpriet.ac.in

IMG1

International Short Term Training Program (STTP) on Smart Energy Management



KPR Institute of Engineering and Technology
(AI, Affiliated to Anna University)



VIT CHENNAI
Values Education in Technology



Thiagarajar College of Engineering
where quality and ethics matter

CERTIFICATE OF PARTICIPATION

to certify that Mr./Mrs./Dr. _____

timely participated in the 5-Day event on Smart Energy Management, a knowledge-enriching event held from 7 July to 11 July 2025, organized by the Thiagarajar College of Engineering, Vellore Institute of Technology and KPR Institute of Engineering and Technology, dedicated to fostering awareness and innovation in energy management.



Mr. K. Balaraman
Coordinator



Dr. K. Mohana Sundaram
Head/VEE

IMG2

International Short Term Training Program (STTP) on Smart Energy Management



KPR Institute of Engineering and Technology
(AI, Affiliated to Anna University)



VIT CHENNAI
Values Education in Technology



Thiagarajar College of Engineering
where quality and ethics matter

CERTIFICATE OF PARTICIPATION

to certify that Mr./Mrs./Dr. _____

timely participated in the Five Day STTP on Smart Energy Management, a knowledge-enriching event held from 7 July to 11 July 2025, organized by the Thiagarajar College of Engineering, Vellore Institute of Technology and KPR Institute of Engineering and Technology, dedicated to fostering awareness and innovation in energy management.



Mr. K. Balaraman
Coordinator



Dr. K. Mohana Sundaram
Head/VEE

Events

KPR Institute of Engineering and Technology

Event No	AI Driven Industrial Automation/2025-26/ODD/095
Status	Re-Submit
Name	AI Driven Industrial Automation
Date and Time	10-02-2026 01:00 PM to 04:00 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
Department	AI Driven Industrial Automation
Venue	Thanam Hall

Staffs Involved

No	Full Name	Role
1	CS104 - JEEVITHA R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.Saravanan Muthaiyah	Dean-IMU University	jeevitha.r@kpriet.ac.in	IMU University

Event Description

The program will be delivered by Prof. Dr. Ts. Saravanan Muthaiyah, Dean – School of Business and Technology, IMU University, Malaysia. This course aims to provide insights into the integration of Artificial Intelligence in modern industrial automation systems. The sessions will be conducted from 10.02.2026 to 14.02.2026, from 01.00 PM to 04.00 PM. This program will provide valuable exposure for students aspiring to build careers in Artificial Intelligence and industrial innovation.

POSTER



Event No	jl./2025-26/ODD/023
Status	Re-Submit
Name	jl,
Date and Time	04-11-2025 03:42 PM to 03:44 PM
Mode	On Campus
Type	Annual Day 2024
Level	Institutional
Organized For	AO Staffs
Related SDG	3: Good Health and Well-being
Department	jl,

*** End of Statement ***

