

Consolidated Reports

Top Sheet

No	Event No.	Status	Name	Date Time	Venue	Dept.
1	DRAWING COMPETITION/2026-27/ODD/004	Pre-Event Approved	DRAWING COMPETITION	13-08-2026 02:00 PM	EEE Drawing hall	Sangamam
2	Inauguration of ECE Department Association, ISTE Student Chapter and IETE Students' Forum/2026-27/ODD/010	Pre-Event Approved	Inauguration of ECE Department Association, ISTE Student Chapter and IETE Students' Forum	01-08-2026 09:01 AM	Thanam Hall	EC
3	Mega Audition/2026-27/ODD/006	Pre-Event Approved	Mega Audition	01-08-2026 10:00 AM	KPR Knowledge Campus	AD
4	HANDS ON WORKSHOP ON RESUME OPTIMIZATION/2026-27/ODD/004	Pre-Event Approved	HANDS ON WORKSHOP ON RESUME OPTIMIZATION	24-07-2026 02:05 PM	KPR Knowledge Campus	IEEE
5	Career Connect with Alumni/2026-27/ODD/002	Pre-Event Approved	Career Connect with Alumni	19-09-2026 09:00 AM	III CH Classroom	CH
6	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
7	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
8	SDG Events/2025-26/ODD/001	Pre-Event Approved	SDG Events	20-02-2026 09:30 AM	KPR Knowledge Campus	SDG
9	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
10	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

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
11	ISR Activity/2025-26/ODD/020	Pre-Event Approved	ISR Activity	27-01-2026 10:00 AM	KPR Knowledge Campus	CH
12	Beyond Pink and Blue: Challenging Gender Stereotypes gender/2024-25/ODD/004	Pre-Event Approved	Beyond Pink and Blue: Challenging Gender Stereotypes gender	30-11-2024 11:30 AM	KPR Knowledge Campus	AR and VR
13	Parade & Theory class/2024-25/ODD/002	Pre-Event Approved	Parade & Theory class	26-10-2024 08:45 AM	ground	NCC (5TN Girls Battalion)
14	Parliamentary Debate/2024-25/ODD/001	Pre-Event Approved	Parliamentary Debate	26-10-2024 10:00 AM	KIC Board Room	Youth Parliament
15	GUEST LECTURE ON WOMEN HEALTH/2024-25/ODD/013	Pre-Event Approved	GUEST LECTURE ON WOMEN HEALTH	13-08-2024 02:30 PM	Pallavi hall	IEEE
16	HackITOn26/2026-27/ODD/011	Post-Event Submitted	HackITOn26	08-10-2026 10:00 AM	KPR Knowledge Campus	IT
17	Class Representatives Meeting/2026-27/ODD/011	Post-Event Submitted	Class Representatives Meeting	23-09-2026 10:45 AM	CARE STUDIO	SA
18	ASK OUR CEO/2026-27/ODD/008	Post-Event Submitted	ASK OUR CEO	30-07-2026 11:00 AM	KPR Knowledge Campus	SA
19	PG - Orientation Program/2026-27/ODD/007	Post-Event Submitted	PG - Orientation Program	10-08-2026 09:00 AM	CARE STUDIO	SA
20	KISC - Inauguration/2026-27/ODD/006	Post-Event Submitted	KISC - Inauguration	10-08-2026 02:00 PM	KPR Knowledge Campus	SA
21	Chuex session for First Year/2026-27/ODD/005	Post-Event Submitted	Chuex session for First Year	25-08-2026 09:00 AM	KPR Knowledge Campus	SA
22	First Year Induction Program - Team Building/2026-27/ODD/004	Post-Event Submitted	First Year Induction Program - Team Building	31-08-2026 09:30 AM	KPR Knowledge Campus	SA
23	Freshers Day/2026-27/ODD/001	Post-Event Submitted	Freshers Day	08-09-2026 11:00 AM	Sanskriti Auditorium	S & H (IET)
24	Alumini Talk/2026-27/ODD/015	Post-Event Submitted	Alumini Talk	31-08-2026 02:00 PM	KPR Knowledge Campus	KPRIET

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
25	Anti-drug & Anti-ragging Awareness, Gender Equality /2026-27/ODD/005	Post-Event Submitted	Anti-drug & Anti-ragging Awareness, Gender Equality	21-08-2026 09:30 AM	KPR Knowledge Campus	KPRIET
26	Team Building Activity/2026-27 /ODD/009	Post-Event Submitted	Team Building Activity	28-08-2026 01:30 PM	Mythreyi Block	Maths
27	Be the change Stand Against ragging and drug abuse/2026-27/ODD/007	Post-Event Submitted	Be the change Stand Against ragging and drug abuse	22-08-2026 10:30 AM	Sanskrit Auditorium	CHY
28	Empowering young minds in cyber safety/2025-26/ODD/004	Post-Event Submitted	Empowering young minds in cyber safety	07-07-2025 09:30 AM	KPR Knowledge Campus	NPTEL
29	Exploring opportunities & scholarships in IEEE education society/2025-26 /ODD/003	Post-Event Submitted	Exploring opportunities & scholarships in IEEE education society	16-05-2026 07:00 PM	KPR Knowledge Campus	NPTEL
30	BETI BACHO BETI PADHAO/2025-26/ODD/003	Post-Event Submitted	BETI BACHO BETI PADHAO	01-12-2025 09:00 AM	KPR Knowledge Campus	ICC
31	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
32	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
33	Industry Visit - KPR MILL/2025-26/ODD/024	Post-Event Submitted	Industry Visit - KPR MILL	11-11-2025 01:00 PM	KPR Knowledge Campus	IT
34	Aikiyam '25/2025-26/ODD/007	Post-Event Submitted	Aikiyam '25	10-10-2025 03:00 AM	Kalaingarangam	SA
35	Lets Dance '25/2025-26/ODD/006	Post-Event Submitted	Lets Dance '25	11-10-2025 10:00 AM	Kalaingarangam	SA
36	pan card mela/2024-25/ODD/027	Post-Event Submitted	pan card mela	09-10-2024 08:30 AM	SA Office	SA
37	Pass port mela/2024-25/ODD/026	Post-Event Submitted	Pass port mela	28-09-2024 08:30 AM	SA Office	SA

No	Event No.	Status	Name	Date Time	Venue	Dept.
38	Understanding the POSH Act/2024-25/ODD/004	Post-Event Submitted	Understanding the POSH Act	12-05-2025 11:15 AM	Veena Hall	ICC
39	SELF PROTECTION AND BOUNDARY SETTING/2024-25/ODD/003	Post-Event Submitted	SELF PROTECTION AND BOUNDARY SETTING	14-03-2025 10:00 AM	KPR Knowledge Campus	ICC
40	Awareness Campaign on Swadeshi Movement - Impact on Rural Economy/2026-27/ODD/023	Closed	Awareness Campaign on Swadeshi Movement - Impact on Rural Economy	01-10-2026 12:30 PM	MBA Lecture Hall	MBA
41	Signing of MoU - QSafe Limited, UK/2026-27/ODD/022	Closed	Signing of MoU - QSafe Limited, UK	30-09-2026 04:00 PM	MBA Board Room	MBA
42	Coffee with Princy/2026-27/ODD/001	Closed	Coffee with Princy	28-09-2026 11:00 AM	Ragam Hall	WEC
43	Footsteps- Alumni Interaction Series/2026-27/ODD/008	Closed	Footsteps- Alumni Interaction Series	26-09-2026 09:30 AM	MI Boardroom	MI
44	Meet the CEO Series - Visit 1/2026-27/ODD/011	Closed	Meet the CEO Series - Visit 1	19-09-2026 09:00 AM	Ragam Hall	MBA
45	International Literacy Day/2026-27/ODD/003	Closed	International Literacy Day	08-09-2026 08:55 AM	MBA Department	MBA
46	Zumbha Dance/2026-27/ODD/009	Closed	Zumbha Dance	28-08-2026 01:30 AM	Sanskrit Auditorium	Sangamam
47	AI Conclave/2026-27/ODD/011	Closed	AI Conclave	17-08-2026 10:00 AM	Care Studio	AM
48	Every Child Deserves a Choice/2026-27/ODD/012	Closed	Every Child Deserves a Choice	21-08-2026 09:30 AM	Government Tribal Residential Primary School, Kandavayal	IEEE
49	AI for Fundraising and Investor Pitch Preparation/2026-27/ODD/008	Closed	AI for Fundraising and Investor Pitch Preparation	19-08-2026 10:00 AM	KPR Knowledge Campus	AM
50	Facilitating Self Exploration/2026-27/ODD/004	Closed	Facilitating Self Exploration	13-08-2026 11:00 AM	CAC Hall	GE

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
51	Orientation for the AY 2026-27/ 2026-27/ODD/003	Closed	Orientation for the AY 2026-27	01-07-2026 08:45 AM	IV CH Classroom	CH
52	AI Nexus – Parent Faculty Connect/2026-27/ODD/003	Closed	AI Nexus – Parent Faculty Connect	17-07-2026 07:00 PM	KPR Knowledge Campus	AD
53	AI Nexus - Parent Faculty Connect/2026-27/ODD/002	Closed	AI Nexus - Parent Faculty Connect	16-07-2026 07:00 PM	KPR Knowledge Campus	AD
54	CFRD Meeting/ 2026-27/ODD/001	Closed	CFRD Meeting	06-07-2026 01:00 PM	CAC HallI	AD
55	Department Orientation Programme – Academic Year 2026–2027/2026-27/ODD/001	Closed	Department Orientation Programme – Academic Year 2026–2027	01-07-2026 09:00 AM	KPR Knowledge Campus	ME
56	FIESTAA 26/2025-26/ODD/007	Closed	FIESTAA 26	20-02-2026 09:00 AM	KPR Knowledge Campus	Sangamam
57	TRAINING- CAPSTONE PROJECT/2025-26/ODD/015	Closed	TRAINING- CAPSTONE PROJECT	01-08-2025 09:00 AM	KPR Knowledge Campus	CHY
58	ACT IT OUT/2025-26/ODD/001	Closed	ACT IT OUT	20-02-2026 09:00 AM	KPR Knowledge Campus	Drama Club
59	Role of engineers in gender equaity/ 2024-25/ODD/028	Closed	Role of engineers in gender equaity	18-04-2025 10:00 AM	KPR Knowledge Campus	CB
60	Wonder Women /2025-26/ODD/049	Closed	Wonder Women	09-05-2026 02:00 PM	Geetham Hall	BM
61	Design thinking/ 2025-26/ODD/012	Closed	Design thinking	09-10-2025 02:30 AM	KPR Knowledge Campus	CHY
62	Brain BID/2025-26/ODD/048	Closed	Brain BID	18-03-2026 09:00 AM	Thanam Hall	BM
63	SDG 5: “Gender Equality”. Theme: Empowerment/2025-26/ODD/023	Closed	SDG 5: “Gender Equality”. Theme: Empowerment	18-04-2026 09:00 AM	GITAM HALL	CB
64	MoU Signing/2025-26/ODD/039	Closed	MoU Signing	07-04-2026 03:00 PM	Prim Rose	AD

Events

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No	Event No.	Status	Name	Date Time	Venue	Dept.
65	Real time Control Systems in Engineering Applications/2025-26/ODD/029	Closed	Real time Control Systems in Engineering Applications	24-03-2026 09:01 AM	Class room	MI
66	Flowra'26/2025-26/ODD/001	Closed	Flowra'26	07-03-2026 10:00 AM	Kalaiarangam	WEC
67	Foundations of Artificial Neural Networks/2025-26/ODD/030	Closed	Foundations of Artificial Neural Networks	23-02-2026 01:45 PM	Pallavi Hall	AM
68	Medical Conclave 2.0/2025-26/ODD/038	Closed	Medical Conclave 2.0	27-02-2026 10:00 AM	Ragam Hall, KPRIET	BM
69	The Rational Room/2025-26/ODD/035	Closed	The Rational Room	20-02-2026 09:30 AM	III BME Lecture Hall	BM
70	Understanding Careers, Leadership and Emerging Technologies/2025-26/ODD/029	Closed	Understanding Careers, Leadership and Emerging Technologies	12-02-2026 01:30 PM	Thanam Hall	AD
71	From Campus to Career: Technology, Leadership and Industry Expectations/2025-26/ODD/028	Closed	From Campus to Career: Technology, Leadership and Industry Expectations	12-02-2026 11:00 AM	Thanam Hall	AD
72	FLAME 2.0 Talk Series/2025-26/ODD/087	Closed	FLAME 2.0 Talk Series	29-01-2026 02:00 AM	CSE Board room	CS
73	Career Readiness Bootcamp/2025-26/ODD/019	Closed	Career Readiness Bootcamp	13-12-2025 10:00 AM	III AM	AM
74	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
75	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

Events

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No	Event No.	Status	Name	Date Time	Venue	Dept.
76	MobilityX 2.0 – 24 Hours Hackathon/2025-26/ODD/019	Closed	MobilityX 2.0 – 24 Hours Hackathon	26-09-2025 09:00 AM	II MI & III MI Classroom	MI
77	MoU Signing Ceremony/2025-26/ODD/016	Closed	MoU Signing Ceremony	12-11-2025 09:30 AM	MARIGOLD	AM
78	Chakravyuha 2025 - PROMPT IT RIGHT/2025-26/ODD/012	Closed	Chakravyuha 2025 - PROMPT IT RIGHT	13-10-2025 09:30 AM	Mechatronics Lab	MI
79	Pitch Perfect – Spot Selling Challenge !!!/2025-26/ODD/003	Closed	Pitch Perfect – Spot Selling Challenge !!!	16-09-2025 02:00 PM	CARE Studio	Sangamam
80	Debate in Hindi/2025-26/ODD/024	Closed	Debate in Hindi	11-10-2025 02:00 PM	CARE Studio	AD
81	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
82	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
83	Awareness on Cancer/2025-26/ODD/017	Closed	Awareness on Cancer	25-10-2025 11:00 AM	Pallavi Hall	BM
84	Peer Connect: Mastering LinkedIn Build Your Brand. Unlock Opportunities./2025-26/ODD/027	Closed	Peer Connect: Mastering LinkedIn Build Your Brand. Unlock Opportunities.	23-10-2025 09:30 AM	KPR Knowledge Campus	EC
85	IEEE Day/2025-26/ODD/049	Closed	IEEE Day	06-10-2025 02:00 AM	KPR Knowledge Campus	CS
86	Queue R Treasure HUNT /2025-26/ODD/047	Closed	Queue R Treasure HUNT	10-10-2025 02:00 AM	Githam Hall	CS
87	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

Events

KPRIET Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
88	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
89	Student Entrepreneurship and the Role of the Incubation Centers/2025-26/ODD/041	Closed	Student Entrepreneurship and the Role of the Incubation Centers	11-10-2025 11:00 AM	Pallavi Hall	CS
90	Youth Press Conference/2025-26/ODD/021	Closed	Youth Press Conference	26-09-2025 02:00 PM	CARE Studio	AD
91	Kallikrates'25/2025-26/ODD/012	Closed	Kallikrates'25	24-10-2025 09:00 AM	Thanam Hall	CE
92	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
93	Collabrix/2025-26/ODD/026	Closed	Collabrix	14-08-2025 02:30 PM	Elective Hall	CH
94	Devspark'25/2025-26/ODD/027	Closed	Devspark'25	12-09-2025 12:00 AM	Raagam Hall	CS
95	OBE: Framework and Best Practices/2025-26/ODD/004	Closed	OBE: Framework and Best Practices	13-09-2025 02:00 PM	MI - Boardroom	MI
96	Visit/2025-26/ODD/023	Closed	Visit	09-09-2025 09:30 AM	KPR Knowledge Campus	CH
97	MoU Signing Ceremony – KPRIET & IRAIRF/2025-26/ODD/003	Closed	MoU Signing Ceremony – KPRIET & IRAIRF	10-09-2025 11:00 AM	Marigold	AM
98	Civic Policy Showdown/2025-26/ODD/014	Closed	Civic Policy Showdown	23-08-2025 02:00 PM	III AD Classroom	AD
99	Hands on Guidance- Training scholars for first year labs/2025-26/ODD/002	Closed	Hands on Guidance- Training scholars for first year labs	30-08-2025 11:00 AM	PHYSICS LAB-2	PHY

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No	Event No.	Status	Name	Date Time	Venue	Dept.
100	NeuraNest 2025 - Department Association Inauguration/2025-26/ODD/002	Closed	NeuraNest 2025 - Department Association Inauguration	21-08-2025 09:30 AM	Thanam Hall, KPRIET	AM
101	Innovation Showcase/2025-26/ODD/001	Closed	Innovation Showcase	21-08-2025 09:00 AM	Veena Hall	NPTEL
102	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
103	Driving Quality in HEIs Through Student Feedback Mechanisms/2025-26/ODD/001	Closed	Driving Quality in HEIs Through Student Feedback Mechanisms	05-08-2025 01:45 PM	Veena Hall	IQAC
104	ISR activity - "Career Opportunities in Biomedical Engineering/2025-26/ODD/007	Closed	ISR activity - "Career Opportunities in Biomedical Engineering	10-07-2025 09:30 AM	Veena Hall	BM
105	sapling tree plantation/2025-26/ODD/002	Closed	sapling tree plantation	28-07-2025 10:00 AM	Thanam hall	EE
106	DevSpark25/2025-26/ODD/006	Closed	DevSpark25	12-09-2025 09:00 AM	KPR Knowledge Campus	CS
107	Memorandum of Understanding/2025-26/ODD/003	Closed	Memorandum of Understanding	18-07-2025 09:15 AM	Marigold	CS
108	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
109	Sustainability Conclave 2025/2024-25/ODD/001	Closed	Sustainability Conclave 2025	01-04-2025 09:00 AM	Multiple	SDG
110	FLOWRA'25/2024-25/ODD/001	Closed	FLOWRA'25	08-03-2025 08:30 AM	Kalaingarangam	WEC

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No	Event No.	Status	Name	Date Time	Venue	Dept.
111	Power of WE/2024-25/ODD/024	Closed	Power of WE	11-04-2025 09:30 AM	Kalaingarangam	SA
112	Pongal celebration 2025/2024-25/ODD/023	Closed	Pongal celebration 2025	11-01-2025 09:00 AM	KPR Knowledge Campus	SA
113	FIESTAA 25/2024-25/ODD/016	Closed	FIESTAA 25	14-03-2025 09:00 AM	KPR Knowledge Campus	Sangamam
114	Women in STEM/2024-25/ODD/190	Closed	Women in STEM	08-03-2025 10:00 AM	Thanam Hall	CS
115	Guest Lecture/2024-25/ODD/082	Closed	Guest Lecture	22-02-2025 09:30 AM	KPR Knowledge Campus	AD
116	EXECUTIVE DEVELOPMENT PROGRAMME/2024-25/ODD/109	Closed	EXECUTIVE DEVELOPMENT PROGRAMME	12-02-2025 09:00 AM	RAGAM HALL	BM
117	Blue print to Bedside/2024-25/ODD/108	Closed	Blue print to Bedside	03-05-2025 09:00 AM	II BME IIBME CLASSROOM	BM
118	Mothers day celebration/2024-25/ODD/140	Closed	Mothers day celebration	10-05-2025 09:30 AM	Care Studio	IEEE
119	Hack the Horizon/2024-25/ODD/044	Closed	Hack the Horizon	27-03-2025 09:00 AM	F Block	AM
120	Making the most out of IEEE WIE and IEEE CS/2024-25/ODD/134	Closed	Making the most out of IEEE WIE and IEEE CS	22-03-2025 12:00 PM	KPR Knowledge Campus	IEEE
121	Womens day Celebrations/2024-25/ODD/146	Closed	Womens day Celebrations	08-03-2025 09:00 AM	KPR Knowledge Campus	CS
122	KPRIET- ACM W/2024-25/ODD/145	Closed	KPRIET- ACM W	20-11-2024 10:00 AM	KPR Knowledge Campus	CS
123	TEAMEERGY'25/2024-25/ODD/130	Closed	TEAMEERGY'25	10-03-2025 02:00 PM	KALAIARANGAM	CS
124	Motivate and Elevate : Advancing Excellence for Pre-University Students towards Innovation in Rural Areas/2024-25/ODD/123	Closed	Motivate and Elevate : Advancing Excellence for Pre-University Students towards Innovation in Rural Areas	13-03-2025 10:00 AM	Raagam Hall	CS

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KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
125	Panel discussion on "The future of Scientific Research/2024-25/ODD/013	Closed	Panel discussion on "The future of Scientific Research	28-02-2025 11:00 AM	MBA BoardRoom	PHY
126	Know Your Rights: Empowering Women Through Awareness/2024-25/ODD/006	Closed	Know Your Rights: Empowering Women Through Awareness	28-02-2025 01:50 PM	KPR Knowledge Campus	AR and VR
127	SDGATHON 2025/2024-25/ODD/087	Closed	SDGATHON 2025	22-03-2025 09:00 AM	KPR Knowledge Campus	CE
128	SSB Capsule/2024-25/ODD/004	Closed	SSB Capsule	24-02-2025 09:00 AM	KPR Knowledge Campus	NCC (5TN Girls Battalion)
129	Lead the way:A call to youth empowerment/2024-25/ODD/129	Closed	Lead the way:A call to youth empowerment	06-02-2025 11:00 AM	St. Michael's School	IEEE
130	Building Blocks of Communication: Understanding Childhood Speech, Language, and Hearing Development in Normal, Deviated, and Age-Related Disorders/2024-25/ODD/137	Closed	Building Blocks of Communication: Understanding Childhood Speech, Language, and Hearing Development in Normal, Deviated, and Age-Related Disorders	27-01-2025 07:00 PM	KPR Knowledge Campus	EC
131	Workshop on RAG models/2024-25/ODD/110	Closed	Workshop on RAG models	31-08-2024 01:15 PM	HPC Lab	CS
132	vinayagar Chaturthi Celebration/2024-25/ODD/012	Closed	vinayagar Chaturthi Celebration	06-09-2024 09:30 AM	KPR Knowledge Campus	SA
133	AVATAR/2024-25/ODD/010	Closed	AVATAR	17-08-2024 10:00 AM	CARE STUDIO	SA
134	Mentor mentee day/2024-25/ODD/009	Closed	Mentor mentee day	10-08-2024 09:30 AM	Kalaingarangam	SA
135	Beyond pink and blue: Challenging gender stereotypes/2024-25/ODD/005	Closed	Beyond pink and blue: Challenging gender stereotypes	30-11-2024 11:30 AM	KPR Knowledge Campus	AR and VR

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
136	DHR-ICMR Sponsored National Level Workshop on "Utilizing AI for Metagenomics: Insights into Microbiome Data Analysis"/ 2024-25/ODD/105	Closed	DHR-ICMR Sponsored National Level Workshop on "Utilizing AI for Metagenomics: Insights into Microbiome Data Analysis"	28-11-2024 09:00 AM	Veena Hall	CS
137	Educational aids for special children/2024-25/ODD/037	Closed	Educational aids for special children	07-11-2024 09:00 AM	Veena Hall and Integrated Circuits Lab	BM
138	THE BRAND/2024-25/ODD/004	Closed	THE BRAND	06-11-2024 09:30 AM	KPR Knowledge Campus	MBA
139	DIGITAL HUMANITIES/2024-25/ODD/101	Closed	DIGITAL HUMANITIES	30-10-2024 07:00 PM	KPR Knowledge Campus	CS
140	24 Hours Hackathon-Ethical HackHive/2024-25/ODD/082	Closed	24 Hours Hackathon-Ethical HackHive	18-10-2024 09:00 AM	KPR Knowledge Campus	CS
141	TREASURE HUNT/2024-25/ODD/011	Closed	TREASURE HUNT	31-08-2024 02:00 PM	OAT	Sangamam
142	Guest Lecture on Women in Process Engineering/2024-25/ODD/007	Closed	Guest Lecture on Women in Process Engineering	15-10-2024 03:00 PM	KPR Knowledge Campus	IICHe
143	Higher education and Scholarships Opportunities in abroad universities/2024-25/ODD/028	Closed	Higher education and Scholarships Opportunities in abroad universities	14-09-2024 02:00 AM	Gitam Hall	IT
144	QURIOSITY'24/2024-25/ODD/010	Closed	QURIOSITY'24	31-08-2024 10:30 AM	D-207	Quiz Club
145	"The Queen & Her Mini – The Mother-Daughter Symphony"/2024-25/ODD/084	Closed	"The Queen & Her Mini – The Mother-Daughter Symphony"	08-03-2025 09:00 AM	Care Studio	IEEE
146	ISR ACTIVITY 1/2024-25/ODD/035	Closed	ISR ACTIVITY 1	21-02-2025 09:00 AM	KPR Knowledge Campus	IEEE
147	IGNUZ'24/2024-25/ODD/007	Closed	IGNUZ'24	08-11-2024 08:00 AM	Raagam Hall	BM

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KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
148	TEACHER'S DAY CELEBRATION/2024-25/ODD/006	Closed	TEACHER'S DAY CELEBRATION	05-09-2024 03:00 PM	Gitam Hall	BM
149	CIVIL ENGINEERING STUDENT ASSOCIATION INAUGURATION/2024-25/ODD/007	Closed	CIVIL ENGINEERING STUDENT ASSOCIATION INAUGURATION	17-08-2024 10:00 AM	Thanam Hall	CE
150	CONCLAVE ON MEDICAL SYSTEMS 2024/2024-25/ODD/002	Closed	CONCLAVE ON MEDICAL SYSTEMS 2024	10-08-2024 02:30 PM	Raagam Hall	BM
151	INAUGURATION OF MEDICOSAPIENS AND BMESI FOR AY:2024-25/2024-25/ODD/001	Closed	INAUGURATION OF MEDICOSAPIENS AND BMESI FOR AY:2024-25	10-08-2024 02:30 PM	Raagam Hall	BM
152	Advances in Digital Signal Processing/2024-25/ODD/004	Closed	Advances in Digital Signal Processing	19-10-2024 09:00 AM	Centre for IoT	EC
153	MTMX - ALUMNI INTERACTION SERIES - WOMEN IN MECHANICAL ENGINEERING : A KEY TO FUTURE ADVANCEMENTS/2024-25/ODD/005	Closed	MTMX - ALUMNI INTERACTION SERIES - WOMEN IN MECHANICAL ENGINEERING: A KEY TO FUTURE ADVANCEMENTS	01-08-2024 11:00 AM	II Classroom	ME
154	ALUMNI TALK-BUILDING YOUR FUTURE INSIGHTS: ALUMNI STORIES/2024-25/ODD/002	Closed	ALUMNI TALK-BUILDING YOUR FUTURE INSIGHTS: ALUMNI STORIES	31-07-2024 11:00 AM	II CSE Class room	CS
155	TECH ODYSSEY - A QUIZ ON TECHNOLOGY, INNOVATION AND CODING / 2024-25/ODD/001	Closed	TECH ODYSSEY - A QUIZ ON TECHNOLOGY, INNOVATION AND CODING	06-07-2024 08:30 PM	online	EC
156	DEVSPARK'25, a 24-Hour Hackathon/2025-26/ODD/001	Cancelled	DEVSPARK'25, a 24-Hour Hackathon	25-07-2025 09:00 AM	KPR Knowledge Campus	CS

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
157	WORKSHOP ON LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS/2024-25/ODD/020	Cancelled	WORKSHOP ON LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS	05-06-2025 08:00 AM	KPR Knowledge Campus	CIED
158	STARTUP PITCHES AND INNOVATION CHALLENGES/2024-25/ODD/028	Cancelled	STARTUP PITCHES AND INNOVATION CHALLENGES	26-04-2025 08:00 AM	KPR Knowledge Campus	BM
159	TRIVIA MVP/2024-25/ODD/009	Cancelled	TRIVIA MVP	05-04-2025 08:00 AM	KPR Knowledge Campus	Quiz Club
160	CODING HACKATHON/2024-25/ODD/025	Cancelled	CODING HACKATHON	22-03-2025 08:00 AM	KPR Knowledge Campus	BM
161	ULTIMATE SPORTS QUIZ/2024-25/ODD/008	Cancelled	ULTIMATE SPORTS QUIZ	22-03-2025 08:00 AM	KPR Knowledge Campus	Quiz Club
162	EXPERT TALK ON GENDER INEQUALITIES :PAST AND FUTURE POSSIBILITIES/2024-25/ODD/003	Cancelled	EXPERT TALK ON GENDER INEQUALITIES :PAST AND FUTURE POSSIBILITIES	15-03-2025 08:00 AM	KPR Knowledge Campus	AR and VR
163	GREEN BUILDINGS AND HUMAN HEALTH/2024-25/ODD/091	Cancelled	GREEN BUILDINGS AND HUMAN HEALTH	08-03-2025 08:00 AM	KPR Knowledge Campus	IEEE
164	TRAILBLAZER SUMMIT: CELEBRATING WOMEN'S EXCELLENCE ACROSS FIELDS/2024-25/ODD/016	Cancelled	TRAILBLAZER SUMMIT: CELEBRATING WOMEN'S EXCELLENCE ACROSS FIELDS	08-03-2025 08:00 AM	KPR Knowledge Campus	CIED
165	LEVEL DESIGNING COMPETITION /2024-25/ODD/008	Cancelled	LEVEL DESIGNING COMPETITION	08-03-2025 08:00 AM	KPR Knowledge Campus	Game Development Club
166	KNOWLEDGE KNOCKOUT /2024-25/ODD/007	Cancelled	KNOWLEDGE KNOCKOUT	01-03-2025 08:00 AM	KPR Knowledge Campus	Quiz Club
167	FIESTAA 25/2024-25/ODD/006	Cancelled	FIESTAA 25	27-02-2025 08:00 AM	KPR Knowledge Campus	SA

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
168	TRIVIA TITANS /2024-25/ODD/ 006	Cancelled	TRIVIA TITANS	08-02-2025 08:00 AM	KPR Knowledge Campus	Quiz Club
169	ESSENTIAL FIRST AID SAFETY: LIFE-SAVING SKILLS FOR E VERYONE/202 4-25/ODD/019	Cancelled	ESSENTIAL FIRST AID SAFETY: LIFE-SAVING SKILLS FOR EVERYONE	31-01-2025 08:00 AM	KPR Knowledge Campus	BM
170	QURIOSITY'25/ 2024-25/ODD/0 05	Cancelled	QURIOSITY'25	25-01-2025 08:00 AM	KPR Knowledge Campus	Quiz Club
171	SOCIAL SERVICE ACTIVITY FOR RURAL WOMEN/2024-25/ODD /077	Cancelled	SOCIAL SERVICE ACTIVITY FOR RURAL WOMEN	22-01-2025 08:00 AM	KPR Knowledge Campus	IEEE
172	NEW YEAR CE LEBRATION/20 24-25/ODD/005	Cancelled	NEW YEAR CELEBRATION	31-12-2024 08:00 AM	KPR Knowledge Campus	SA
173	DRAWING AND SPEECH COMPETITION ON GENDER E QUALITY/2024- 25/ODD/002	Cancelled	DRAWING AND SPEECH COMPETITION ON GENDER EQUALITY	28-12-2024 08:00 AM	KPR Knowledge Campus	AR and VR
174	8 TH KPR MINI MARATHON/20 24-25/ODD/023	Cancelled	8 TH KPR MINI MARATHON	01-12-2024 08:00 AM	KPR Knowledge Campus	SPORTS / GAMES COMMITTEE
175	GUEST LECTURE ON SOCIOLOGICA L PERSPECTIV ES OF GENDER INEQUALITY AND ITS VARIOUS DIM ENSIONS/2024 -25/ODD/001	Cancelled	GUEST LECTURE ON SOCIOLOGICAL PERSPECTIVES OF GENDER INEQUALITY AND ITS VARIOUS DIMENSIONS	26-10-2024 08:00 AM	KPR Knowledge Campus	AR and VR
176	WEBINAR SERIES-1 ON ADVANCEMEN TS IN POWER ELECTROINCS /2024-25/ODD/ 062	Cancelled	WEBINAR SERIES-1 ON ADVANCEMENTS IN POWER ELECTROINCS	26-10-2024 08:00 AM	KPR Knowledge Campus	IEEE
177	CINEMATIC SHOWDOWN / 2024-25/ODD/0 04	Cancelled	CINEMATIC SHOWDOWN	26-10-2024 08:00 AM	KPR Knowledge Campus	Quiz Club

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
178	WOMEN IN PROCESS EN GINEERING: /2 024-25/ODD/00 1	Cancelled	WOMEN IN PROCESS ENGINEERING:	15-10-2024 08:00 AM	KPR Knowledge Campus	IICHe
179	WOMEN SELF HELP GROUP AWARENESS ACTIVITY/2024 -25/ODD/053	Cancelled	WOMEN SELF HELP GROUP AWARENESS ACTIVITY	12-10-2024 08:00 AM	KPR Knowledge Campus	IEEE
180	SDG/2024-25/O DD/012	Cancelled	SDG	05-10-2024 08:00 AM	KPR Knowledge Campus	BM
181	MUSIC MASTE RMINDS /2024- 25/ODD/003	Cancelled	MUSIC MASTERMINDS	05-10-2024 08:00 AM	KPR Knowledge Campus	Quiz Club
182	SELECTION TRIALS FOR SPORTS & GAMES /2024- 25/ODD/013	Cancelled	SELECTION TRIALS FOR SPORTS & GAMES	28-09-2024 08:00 AM	KPR Knowledge Campus	SPORTS / GAMES COMMITTEE
183	QUIZTERTAIN MENT/2024-25/ ODD/002	Cancelled	QUIZTERTAINMENT	14-09-2024 08:00 AM	KPR Knowledge Campus	Quiz Club
184	ONAM CELEB RATION/2024-2 5/ODD/003	Cancelled	ONAM CELEBRATION	13-09-2024 08:00 AM	KPR Knowledge Campus	SA
185	WORKSHOP ON DESIGN THINKING /202 4-25/ODD/002	Cancelled	WORKSHOP ON DESIGN THINKING	31-08-2024 08:00 AM	KPR Knowledge Campus	Yi - Yuva
186	QURIOSITY' 24 II/2024-25/ODD /001	Cancelled	QURIOSITY' 24 II	17-08-2024 08:00 AM	KPR Knowledge Campus	Quiz Club
187	INTRAMURAL CHESS (MEN & WOMEN) TOU RNAMENT/202 4-25/ODD/005	Cancelled	INTRAMURAL CHESS (MEN & WOMEN) TOURNAMENT	10-08-2024 08:00 AM	KPR Knowledge Campus	SPORTS / GAMES COMMITTEE
188	SELECTION OF OFFICE BEARERS & GAME WISE TEAM CAPTAINS SEL ECTION/2024-2 5/ODD/004	Cancelled	SELECTION OF OFFICE BEARERS & GAME WISE TEAM CAPTAINS SELECTION	05-08-2024 08:00 AM	KPR Knowledge Campus	SPORTS / GAMES COMMITTEE

Events

KPR Institute of Engineering and Technology

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

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Convenor

Event Description

As part of Sangamam, we are pleased to announce a Drawing Competition titled "The Spirit of Independence."

Theme: Young India, Strong India

Date: 13.08.2026

Time: 02:00 PM

Venue: EEE Drawing Hall, Bhaskara Hall

Exciting prizes await the winners!

We warmly invite all interested students to participate and showcase their creativity in honour of our nation's spirit.

"Honour the past, Build the Future"

To register, please scan the QR code attached in the poster or use the registration link below.

Registration Link: <https://forms.gle/ZyTdovV8mUPFUSuB8>

POSTER



WEBIMG



Event No	Inauguration of ECE Department Association, ISTE Student Chapter and IETE Students' Forum/2026-27/ODD/010
Status	Pre-Event Approved
Name	Inauguration of ECE Department Association, ISTE Student Chapter and IETE Students' Forum
Date and Time	01-08-2026 09:01 AM to 10:30 AM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality
Department	Inauguration of ECE Department Association, ISTE Student Chapter and IETE Students' Forum
Associate Departments	ISTE, IETE
Venue	Thanam Hall

Staffs Involved

No	Full Name	Role
1	EC060 - JAKIR HUSSAIN G K	Coordinator
2	EC107 - PRIYADHARSINI S	Coordinator
3	EC081 - MURALIDHARAN J	Coordinator

Event Description

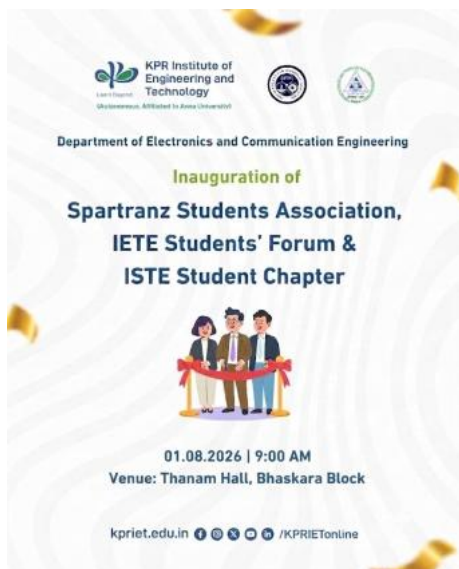
The Department of Electronics and Communication Engineering, KPR Institute of Engineering and Technology, cordially invites you to the Inauguration of the Spartranz Students Association, IETE Students' Forum, and ISTE Student Chapter for the academic year 2026–27.

This inaugural event marks the beginning of a vibrant year of technical, professional, and leadership activities aimed at fostering innovation, industry interaction, research culture, and holistic student development. The event will introduce the newly elected office bearers and outline the roadmap of activities planned under the three student bodies.

Events

KPRIET Institute of Engineering and Technology

POSTER



WEBIMG



Event No	Mega Audition/2026-27/ODD/006
Status	Pre-Event Approved
Name	Mega Audition
Date and Time	01-08-2026 10:00 AM to 07:00 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, 10: Reduced Inequality
Department	Mega Audition

Staffs Involved

No	Full Name	Role
1	AD007 - PUNIDHA A	Convenor

Event Description

MEGA AUDITION – KPRIET Dance Club

The KPRIET Dance Club proudly presents MEGA AUDITION 2026, inviting both first-year students (freshers) and existing club members to showcase their dance talent and become part of one of the institute's most vibrant student communities. Whether you are passionate about classical, contemporary, hip-hop, freestyle, folk, or any other dance form, this is your opportunity to perform, learn, and grow.

Participants are requested to prepare a dance performance of up to 2 minutes on a song of their choice. The audition will evaluate creativity, stage presence, rhythm, coordination, expression, and overall performance. Selected participants will represent KPRIET Dance Club in various intra- and inter-collegiate cultural events throughout the academic year.

Event Details:

Event: MEGA AUDITION – KPRIET Dance Club

Date: 1 August

Venue: Thanam Hall
Time: 10:00 AM – 4:00 PM
Performance Duration: Maximum 2 Minutes
Song Genre: Participant's Choice
Eligibility: Open to both Freshers and Existing Club Members
Student Coordinators:
Kavin Y: 6382965006
Harshini A P: 8122630194
Tagline: Move. Express. Inspire.
Join us to showcase your passion for dance, express your creativity, and become a part of the dynamic KPRIET Dance Club. Let your talent take center stage!

POSTER



WEBIMG



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

Event Description

Events

KPR Institute of Engineering and Technology

We are pleased to invite you to a Hands-on Workshop on Resume Optimization, designed to help you build a professional, ATS-friendly resume that enhances your employability and internship opportunities.

Workshop Details:

Topic: Resume Optimization – Hands-on Workshop

Date: 24.07.2026

Time: 1:45 PM

Venue: HPC Lab

Resource Person: Ms. Nisha, Placement Officer & Soft skill trainer, CDC , KPRIET

POSTER



WEBIMG



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

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

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

Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	CH008 - KARUNAKARAN S	Coordinator

Resource Persons

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

Event Description

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

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

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

Event No	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/1FAIpQLSdul2NhPXFzZqK3Z0gBgl4IK1IWWyz2LgE30FaKxrfcWivivA/viewform?usp=pr

Staffs Involved

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

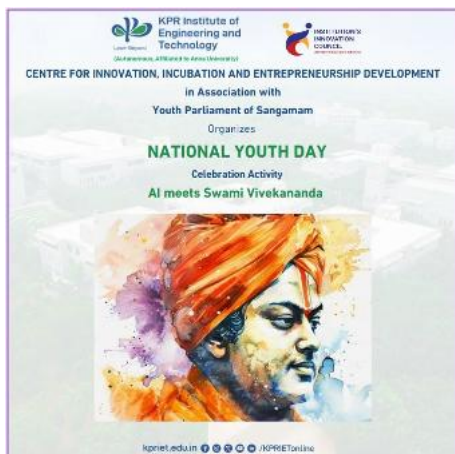
Event Description

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

Events

KPR Institute of Engineering and Technology

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

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	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	Beyond Pink and Blue: Challenging Gender Stereotypes gender/2024-25/ODD/004
Status	Pre-Event Approved
Name	Beyond Pink and Blue: Challenging Gender Stereotypes gender
Date and Time	30-11-2024 11:30 AM to 12:30 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality
Department	Beyond Pink and Blue: Challenging Gender Stereotypes gender

Event Description

The session will be conducted by Ms. Narmatha K, a former municipality counselor, who will bring her insights and experiences to the discussion. The event aims to challenge traditional gender stereotypes and foster a more inclusive mindset among participants. It will provide a platform to explore the impact of societal norms tied to gender roles and encourage critical thinking to overcome such biases.

This initiative reflects the institution's commitment to promoting diversity and equality through awareness and education.

Event No	Parade & Theory class/2024-25/ODD/002
Status	Pre-Event Approved
Name	Parade & Theory class
Date and Time	26-10-2024 08:45 AM to 04:00 PM
Mode	On Campus
Type	NCC
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality, 16: Peace and Justice Strong Institutions
Department	Parade & Theory class
Venue	ground

Staffs Involved

No	Full Name	Role
1	CE030 - PRIYA A K	Convenor
2	SH053 - CHARLY JEROME J	Convenor
3	SH112 - SURIYA UMA DEVI S	Convenor
4	PD009 - STALIN R	Convenor

Event Description

Parade & Theory class

POSTER



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue) and Value (Parliamentary Debate/2024-25/ODD/001, Pre-Event Approved, Parliamentary Debate, 26-10-2024 | 10:00 AM to 11:00 AM, On Campus, Club Activity, Institutional, Student, 1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 5: Gender Equality, Parliamentary Debate, KIC Board Room)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, CS112 - KAVYA SP, Convenor

Event Description

Youth Parliament Club conducts Parliamentary Debate event for students across all department.

POSTER



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue) and Value (GUEST LECTURE ON WOMEN HEALTH/2024-25/ODD/013, Pre-Event Approved, GUEST LECTURE ON WOMEN HEALTH, 13-08-2024 | 02:30 PM to 02:30 PM, On Campus, Guest Lecture, Institutional, Student, 3: Good Health and Well-being, 5: Gender Equality, GUEST LECTURE ON WOMEN HEALTH, Pallavi hall)

Staffs Involved

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

Event Description

IEEE WIE organize expert lecture on Women Health on 13.08.2024
Key Topics:
Understanding the unique health challenges faced by women
Importance of regular health screenings and preventive care
Mental health and wellness strategies for women
Advances in medical technology and their impact on women's health
Nutrition and lifestyle tips for a healthier life

POSTER



WEBIMG



Table with 2 columns: Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Industry Participants, Students External Participants. Row 1: HackITOn26/2026-27/ODD/011, Post-Event Submitted, HackITOn26, 08-10-2026 | 10:00 AM to 11:00 AM, Off Campus, Hackathon, National, Student, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal, HackITOn26, 4, 805

Staffs Involved

Events

KPR Institute of Engineering and Technology

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

Resource Persons

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

Event Description

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

HackITon26 will provide a platform for students to showcase their creativity and technological innovations.

Actual Outcome and Report of the Event

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

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Class Representatives Meeting/2026-27/ODD/011
Status	Post-Event Submitted
Name	Class Representatives Meeting
Date and Time	23-09-2026 10:45 AM to 12:30 PM
Mode	On Campus
Type	Class Committee Meeting
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 16: Peace and Justice Strong Institutions
Department	Class Representatives Meeting
Venue	CARE STUDIO
Faculty Internal Participants	10
Students Internal Participants	80

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor
2	SH134 - SATHYASEELAN T	Co-convenor

Event Description

An interactive meeting conducted with first-year Class Representatives to understand student concerns, gather feedback, discuss academic and campus-related matters, and strengthen communication between students and Student Affairs.

Actual Outcome and Report of the Event

Events

KPR Institute of Engineering and Technology

- Established an effective communication channel between Class Representatives, students, and Student Affairs.
- Helped identify and address student-related concerns.
- Improved student participation in institutional feedback and communication.

IMG1



IMG2



Event No	ASK OUR CEO/2026-27/ODD/008
Status	Post-Event Submitted
Name	ASK OUR CEO
Date and Time	30-07-2026 11:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 16: Peace and Justice Strong Institutions
Department	ASK OUR CEO
Faculty Internal Participants	15
Students Internal Participants	450

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor
2	SH134 - SATHYASEELAN T	Co-convenor

Event Description

"Ask Our CEO" was an interactive leadership session that provided students with an opportunity to directly engage with the CEO, exchange perspectives, and gain insights into leadership, career development, and the institutional vision.

Actual Outcome and Report of the Event

The session was successfully conducted with the participation of 450 students. Students actively interacted with the CEO, raised questions, and gained valuable insights through an open and engaging discussion.

OutcomeEnhanced leadership awareness and student–management interaction.

Encouraged open communication, confidence, and career-oriented thinking.

POSTER



WEBIMG



IMG1



IMG2



Event No	PG - Orientation Program/2026-27/ODD/007
Status	Post-Event Submitted
Name	PG - Orientation Program
Date and Time	10-08-2026 09:00 AM to 04:20 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 16: Peace and Justice Strong Institutions
Department	PG - Orientation Program
Venue	CARE STUDIO
Faculty Internal Participants	12
Students Internal Participants	120

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Coordinator
2	SH134 - SATHYASEELAN T	Coordinator

Event Description

The PG Orientation Program was conducted to familiarize postgraduate students with the institution, academic processes, campus facilities, student support systems, and academic expectations.

Actual Outcome and Report of the Event

participation of 120 postgraduate students. Students actively participated in the orientation and interacted with faculty members and support teams to gain clarity about their academic journey.

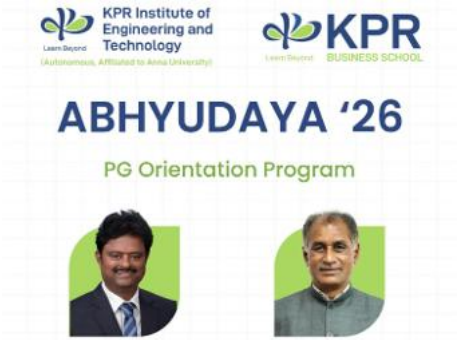
OutcomelImproved awareness of academic processes and institutional support systems.

Facilitated a smooth transition and better student–faculty interaction.

POSTER



WEBIMG



IMG1



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Faculty Internal Participants, Students Internal Participants) and Value (KISC - Inauguration/2026-27/ODD/006, Post-Event Submitted, KISC - Inauguration, 10-08-2026 | 02:00 PM to 04:20 PM, On Campus, Association Activity, Institutional, Student, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 16: Peace and Justice Strong Institutions, KISC - Inauguration, 10, 300).

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor
2	SH134 - SATHYASEELAN T	Coordinator

Event Description

The KISC Inauguration was conducted to introduce the KISC platform and create awareness among students about innovation, creativity, collaboration, and student-driven initiatives

Actual Outcome and Report of the Event

The inauguration was successfully conducted with the participation of 300 students. Students were introduced to KISC initiatives and encouraged to actively engage in innovation and collaborative activities.

Outcome Created awareness about KISC and its initiatives.

Encouraged innovation, creativity, and student participation.

POSTER



IMG1



IMG2



Events

Event No	Chuex session for First Year/2026-27/ODD/005
Status	Post-Event Submitted
Name	Chuex session for First Year
Date and Time	25-08-2026 09:00 AM to 01:00 PM
Mode	On Campus
Type	Awareness Session
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality
Department	Chuex session for First Year
Faculty Internal Participants	20
Students Internal Participants	1000

Staffs Involved

No	Full Name	Role
1	SH134 - SATHYASEELAN T	Coordinator

Event Description

The session was planned as part of the first-year induction activities to help students understand the institutional environment and available student support initiatives. Necessary arrangements and coordination were completed to facilitate the session.

Actual Outcome and Report of the Event

The session was successfully conducted with the participation of 1,800 first-year students. Students actively engaged in the session and gained awareness of campus resources, student activities, and support mechanisms.

OutcomeEnhanced awareness of campus facilities, student opportunities, and support systems.

Encouraged student engagement, peer interaction, and a smooth transition into college life.

Event No	First Year Induction Program - Team Building/2026-27/ODD/004
Status	Post-Event Submitted
Name	First Year Induction Program - Team Building
Date and Time	31-08-2026 09:30 AM to 01:00 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
Department	First Year Induction Program - Team Building
Faculty Internal Participants	20
Students Internal Participants	1000

Staffs Involved

No	Full Name	Role
1	SH134 - SATHYASEELAN T	Coordinator

Event Description

The First Year Induction Program – Team Building was conducted to help newly joined students build teamwork, communication, coordination, and interpersonal skills through engaging collaborative activities.

Actual Outcome and Report of the Event

Events

KPR Institute of Engineering and Technology

Enhanced teamwork, communication, and interpersonal skills among first-year students.

Strengthened peer bonding, confidence, collaboration, and positive adaptation to the institutional environment.

IMG1



IMG2



Event No	Freshers Day/2026-27/ODD/001
Status	Post-Event Submitted
Name	Freshers Day
Date and Time	08-09-2026 11:00 AM to 04:30 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 5: Gender Equality, 11: Sustainable Cities and Communities
Department	Freshers Day
Venue	Sanskriti Auditorium
Faculty Internal Participants	80
Students Internal Participants	1000

Staffs Involved

No	Full Name	Role
1	bh.overallcoordinator - BH.OVERALLCOORDINATOR	Coordinator

Event Description

Freshers' Day is a vibrant and memorable celebration organized to warmly welcome the first-year students into the college community. The Cultural Events provide an opportunity for students to showcase their talents, creativity, confidence, and teamwork through dance, music, singing, drama, and other cultural performances.

The event aims to create a friendly and joyful atmosphere, encourage interaction among students, promote cultural diversity, and help freshers build confidence and a sense of belonging. It marks the beginning of their exciting college journey with fun, friendship, creativity, and unforgettable memories.

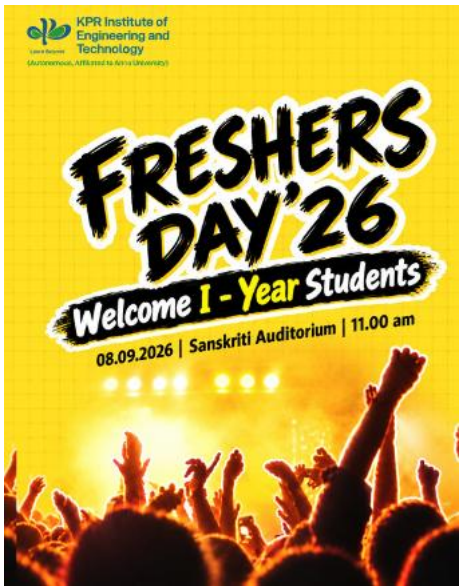
Actual Outcome and Report of the Event

The Freshers' Day Cultural Events were conducted successfully with enthusiastic participation from the first-year students. The event provided an excellent platform for students to showcase their talents, creativity, confidence, and teamwork through various cultural performances.

The programme created a joyful and welcoming atmosphere and helped the students interact with their peers, overcome stage fear, and develop self-confidence. The active participation of students contributed to the overall success of the event.

The event successfully achieved its objective of welcoming the freshers, promoting friendship and unity, encouraging talent, and creating a positive beginning to their college journey. The programme concluded with memorable experiences and enthusiastic responses from the students and faculty members.

POSTER



WEBIMG



IMG1



IMG2



Event No	Alumini Talk/2026-27/ODD/015
Status	Post-Event Submitted
Name	Alumini Talk
Date and Time	31-08-2026 02:00 PM to 04:10 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality
Department	Alumini Talk
Associate Departments	General, PHY, CHY, Maths, Language and Communication, FC
Faculty Internal Participants	15
Students Internal Participants	350

Staffs Involved

No	Full Name	Role
1	SH096 - KALAIVANI A	Coordinator
2	CE101 - VINOTH S	Coordinator

POSTER



Events

KPR Institute of Engineering and Technology

Event No	Anti-drug & Anti-ragging Awareness, Gender Equality/2026-27/ODD/005
Status	Post-Event Submitted
Name	Anti-drug & Anti-ragging Awareness, Gender Equality
Date and Time	21-08-2026 09:30 AM to 11:00 AM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality
Department	Anti-drug & Anti-ragging Awareness, Gender Equality
Associate Departments	General, PHY, CHY, Maths, Language and Communication, FC
Faculty Internal Participants	90
Students Internal Participants	1000

Staffs Involved

No	Full Name	Role
1	SH039 - SARAVANAN R	Coordinator
2	SH053 - CHARLY JEROME J	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	P. Thiagarajan	DSP		Police

IMG1



IMG2



Event No	Team Building Activity/2026-27/ODD/009
Status	Post-Event Submitted
Name	Team Building Activity
Date and Time	28-08-2026 01:30 PM to 04:15 PM
Mode	Off Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality, 10: Reduced Inequality
Department	Team Building Activity
Associate Departments	SA
Venue	Mythreyi Block
Faculty Internal Participants	10
Students Internal Participants	300

Staffs Involved

No	Full Name	Role
1	SH146 - KEERTHANA SHRI K S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Sathyaseelan	AP	None	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY

Event Description

A Team Building Activity was organized for the first-year students of BME, CHE, VLSI, MI, and EE departments on 29.08.2026 from 1.30 p.m. to 4.00 p.m. at Mythreyi Block, KPRIET. The activity was conducted by the respective mentors of the participating departments.

The programme was designed to strengthen teamwork, communication, interpersonal relationships, leadership, coordination, and collaborative problem-solving skills among students. Through engaging and interactive team-based activities, students were encouraged to work together, understand individual strengths, share responsibilities, and achieve common goals.

Actual Outcome and Report of the Event

The mentors guided the students throughout the activities and encouraged them to communicate effectively, share responsibilities, respect different perspectives, and work towards achieving common objectives. The activities also provided opportunities for students to demonstrate leadership and problem-solving abilities in a relaxed and engaging environment.

The programme received active participation from the students and created a positive and energetic atmosphere. The activity helped strengthen peer relationships, improve communication and coordination, and foster a sense of teamwork and belonging among the first-year students.

Overall, the Team Building Activity successfully contributed to the holistic development of students by promoting collaboration, leadership, communication, creativity, and effective team participation.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Be the change Stand Against ragging and drug abuse/2026-27/ODD/007
Status	Post-Event Submitted
Name	Be the change Stand Against ragging and drug abuse
Date and Time	22-08-2026 10:30 AM to 11:30 AM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality, 11: Sustainable Cities and Communities, 16: Peace and Justice Strong Institutions
Department	Be the change Stand Against ragging and drug abuse
Associate Departments	Language and Communication
Venue	Sanskrit Auditorium
Faculty Internal Participants	40
Students Internal Participants	1000

Staffs Involved

No	Full Name	Role
1	SH039 - SARAVANAN R	Coordinator
2	SH053 - CHARLY JEROME J	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr.P.Thiyagarajan	Inspector		Neelambur Police station

Actual Outcome and Report of the Event

The awareness session successfully sensitized the participants about the harmful effects and consequences of ragging and drug abuse. The programme created awareness among students about the importance of maintaining a safe, disciplined, respectful, and drug-free campus environment. The session encouraged students to take responsibility and stand against ragging and substance abuse.

An awareness session titled "Be the Change – Stand Against Ragging & Drug Abuse" was conducted on 22 August 2026 at the Sanskriti Auditorium, KPR Institute of Engineering and Technology.

The session was delivered by Mr. P. Thiyagarajan, Inspector of Police, Neelambur Police Station. The resource person addressed the participants on the serious consequences of ragging and drug abuse and emphasized the importance of prevention and responsible behaviour among students.

The programme created awareness about building a safe, respectful, and drug-free educational environment. The session was informative and impactful, motivating the participants to "Be the Change" and take a firm stand against ragging and drug abuse.

WEBIMG



IMG1



IMG2



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

Staffs Involved

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

Event Description

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

Actual Outcome and Report of the Event

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

POSTER



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 Internal Participants, Students Internal Participants, Students External Participants) and Value.

Staffs Involved

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

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row 1: 1, Resource Person, Mr.G.Kumaran, Engineer, , Wag bag Pvt Ltd chennai

Event Description

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

Actual Outcome and Report of the Event

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

Key Outcomes

Awareness of Funding Opportunities
Participants learned about grants, scholarships, travel funding, and project support available through IEEE societies and educational programs. Information on proposal submission processes and eligibility criteria was discussed.

Understanding Research Support Mechanisms

The session introduced opportunities for funding educational research, innovative teaching practices, and student-led technical projects. Participants gained insights into identifying suitable IEEE and external funding agencies.

Enhanced Knowledge of IEEE Benefits

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

Exposure to Academic and Professional Growth Pathways

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

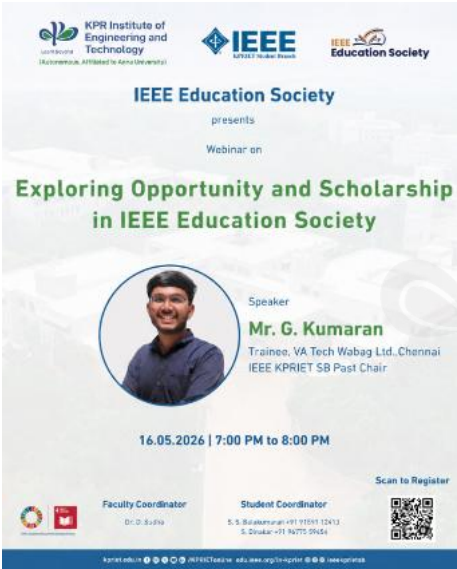
Guidance on Proposal Development

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

Motivation for Active IEEE Engagement

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

POSTER



WEBIMG



IMG1



IMG2



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

Staffs Involved

No	Full Name	Role
1	SH018 - HEMA M	Convenor

Event Description

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

Actual Outcome and Report of the Event

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

POSTER



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Industry Participants, Faculty Internal Participants, Faculty External Participants, Students Internal Participants, Students External Participants, Other Participants) and Value (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 to 12:30 PM, Off Campus, ISR Activity, Institutional, Other, 3: Good Health and Well-being, 5: Gender Equality, 8: Decent Work and Economic Growth, 16: Peace and Justice Strong Institutions, INTERNATIONAL DAY FOR THE ELIMINATION OF VIOLENCE AGAINST WOMEN, Coimbatore Railway Station, 21, 5, 10, 50, 50, 25)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 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

ORGANISERS – INTERNAL COMMITTEE AND ANTI RAGGING CELL
KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY
IN COLLABORATION WITH
ANT FOUNDATION, COIMBATORE
SALEM DIVISION, SOUTHERN RAILWAY
COMMEMORATION OF
INTERNATIONAL DAY FOR THE
ELIMINATION OF VIOLENCE AGAINST
WOMEN &
WHITE RIBBON DAY 2025
📅 25 NOVEMBER 2025
📍 Venue : Coimbatore Railway Station
🕒 TIME: 9AM TO 12PM

CHIEF GUEST
MRS. R. AMBIKA M.S.C
District Social Welfare Officer
District Social Welfare and
Women Empowerment Department,
Coimbatore.

GUEST OF HONOR
R. PALANIAPPAN
Station Director,
Coimbatore Junction.

In the Presence of
Ms. LATHA SUNDARAM
Founder and Managing Trustee of Ant Foundation & Charitable Trust

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

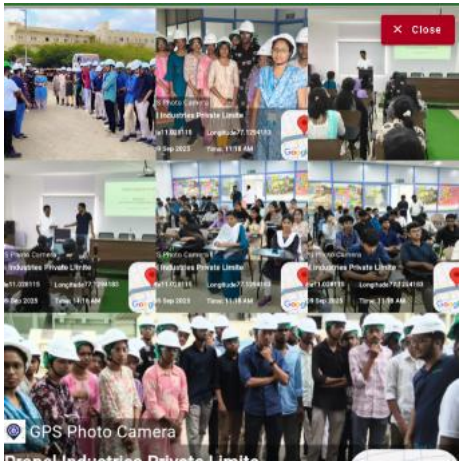


Event No	Industry Visit - KPR MILL/2025-26/ODD/024
Status	Post-Event Submitted
Name	Industry Visit - KPR MILL
Date and Time	11-11-2025 01:00 PM to 04:00 PM
Mode	Off Campus
Type	Industry Visit
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 12: Responsible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

Staffs Involved

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

IMG1



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	Kalaiarangam
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 Kalaiarangam. 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

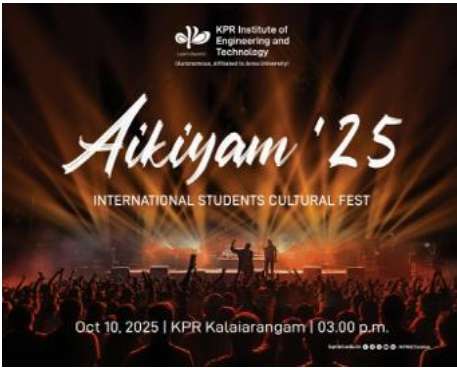
Special address by the organizers emphasizing cultural harmony

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



Event No	Lets Dance '25/2025-26/ODD/006
Status	Post-Event Submitted
Name	Lets Dance '25
Date and Time	11-10-2025 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, 5: Gender Equality
Department	Lets Dance '25
Venue	Kalaingarangam
Faculty Internal Participants	45
Students Internal Participants	450

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. The stage at Kalaiarangam came alive with vibrant lights, energetic music, and the cheers of the audience.

POSTER



WEBIMG



IMG1



IMG2



Event No	pan card mela/2024-25/ODD/027
Status	Post-Event Submitted
Name	pan card mela
Date and Time	09-10-2024 08:30 AM to 04:30 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality
Department	pan card mela
Venue	SA Office
Other Participants	100

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

Event Description

The PAN Card Mela aims to facilitate the hassle-free application and updating of PAN (Permanent Account Number) cards for students, faculty, and staff. The initiative is designed to create awareness about the importance of PAN for financial and official purposes and to assist individuals in acquiring or correcting their PAN cards conveniently on campus.

Actual Outcome and Report of the Event

The PAN Card Mela held on 9th October 2024 at the SA Office was a successful on-campus service initiative, providing easy access to PAN card application and correction services. The event received a positive response, especially from students and new staff, who benefitted from the simplified application process.

POSTER



WEBIMG



IMG1



Event No	Pass port mela/2024-25/ODD/026
Status	Post-Event Submitted
Name	Pass port mela
Date and Time	28-09-2024 08:30 AM to 04:30 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality
Department	Pass port mela
Venue	SA Office
Other Participants	100

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

Event Description

The objective of the Passport Mela is to provide a convenient, on-campus service to assist students, faculty, and staff in applying for new passports, renewing existing ones, and making necessary updates or corrections. This initiative aims to reduce the hassle of visiting external passport offices and encourage international mobility and preparedness among the academic community.

Actual Outcome and Report of the Event

The Passport Mela was successfully conducted on 28th September 2024 at the SA Office. The event received an excellent response from the campus community and facilitated a hassle-free process for obtaining passport-related services. It was a highly efficient initiative aimed at enhancing convenience and promoting international exposure.

POSTER



WEBIMG



IMG1



Event No	Understanding the POSH Act/2024-25/ODD/004
Status	Post-Event Submitted
Name	Understanding the POSH Act
Date and Time	12-05-2025 11:15 AM to 01:15 PM
Mode	On Campus
Type	Webinar
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 5: Gender Equality, 16: Peace and Justice Strong Institutions
Department	Understanding the POSH Act
Venue	Veena Hall
Industry Participants	10
Other Participants	200

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, SH018 - HEMA M, Convenor

Event Description

Understanding the POSH Act - Overview, Objective and Key Provision

Actual Outcome and Report of the Event

An awareness program that aims to create a safe and secure working environment for women.

POSTER



Table with 2 columns: Field, Value. Fields include Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Industry Participants, Students External Participants, Other Participants.

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, SH018 - HEMA M, Convenor

Event Description

Self Protection and Boundary Setting
Empowering Children to Stay Safe

Actual Outcome and Report of the Event

- 1. Emotional Safety: Establishing boundaries helps protect emotional well-being and prevents emotional exhaustion.
2. Increased Self-Esteem: Setting boundaries asserts self-worth and self-respect, leading to increased confidence and self-esteem.
3. Healthier Relationships: Boundaries promote mutual respect, trust, and communication in relationships, leading to healthier and more balanced connections.
4. Reduced Stress and Anxiety: Protecting oneself from emotional or physical harm reduces stress and anxiety, leading to improved mental health.
5. Increased Autonomy: Setting boundaries empowers individuals to make choices and decisions that align with their values and needs.

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

Staffs Involved

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

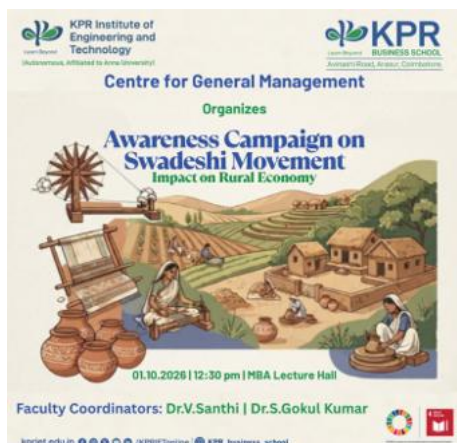
Event Description

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

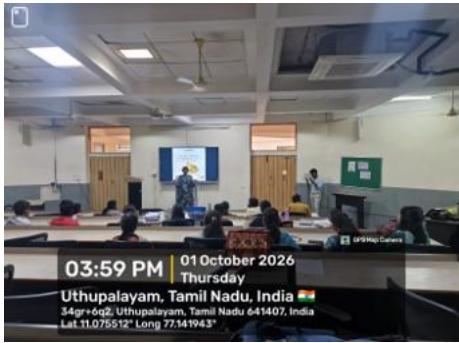
Actual Outcome and Report of the Event

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POSTER



IMG1



IMG2



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

Staffs Involved

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

Event Description

KPR Institute of Engineering and Technology (KPRIET), Coimbatore, and QSafe Limited, UK, signed a Memorandum of Understanding (MoU) on 30 September 2026 to promote academic–industry collaboration, research, innovation, and professional development. The MoU focuses on the following key areas: Project Work and Internships: Providing students with opportunities to undertake live projects, internships, and field studies to enhance practical knowledge and industry readiness. Research and Development: Promoting joint research, software testing, consultancy services, and knowledge sharing by utilizing the expertise and resources of both institutions. Entrepreneurship and Innovation: Supporting start-ups through incubation and acceleration programmes, mentorship, networking, and access to resources. Training and Skill Development: Organizing training programmes for students and faculty, along with executive development programmes tailored to industry

requirements.

Career Opportunities: Giving priority to KPRIET graduates for Graduate Trainee and Management Trainee recruitment, based on QSafe Limited's requirements.

Resource Sharing: Facilitating the mutual use of library, laboratory, and other institutional facilities.

The MoU also establishes a steering committee to coordinate and monitor collaborative activities, with provisions for confidentiality, intellectual property rights, and mutual agreement on financial commitments. It is initially valid for one year, with renewal possible by mutual agreement.

Overall, this MoU aims to strengthen academia–industry partnerships, enhance student employability, promote cybersecurity-related research and innovation, and create opportunities for entrepreneurship and professional growth.

Actual Outcome and Report of the Event

KPR Institute of Engineering and Technology (KPRIET), Coimbatore, and QSafe Limited, UK, signed a Memorandum of Understanding (MoU) on 30 September 2026 to promote academic–industry collaboration, research, innovation, and professional development.

The MoU focuses on the following key areas:

Project Work and Internships: Providing students with opportunities to undertake live projects, internships, and field studies to enhance practical knowledge and industry readiness.

Research and Development: Promoting joint research, software testing, consultancy services, and knowledge sharing by utilizing the expertise and resources of both institutions.

Entrepreneurship and Innovation: Supporting start-ups through incubation and acceleration programmes, mentorship, networking, and access to resources.

Training and Skill Development: Organizing training programmes for students and faculty, along with executive development programmes tailored to industry requirements.

Career Opportunities: Giving priority to KPRIET graduates for Graduate Trainee and Management Trainee recruitment, based on QSafe Limited's requirements.

Resource Sharing: Facilitating the mutual use of library, laboratory, and other institutional facilities.

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Overall, this MoU aims to strengthen academia–industry partnerships, enhance student employability, promote cybersecurity-related research and innovation, and create opportunities for entrepreneurship and professional growth.

IMG1



IMG2



POSTER



Event No	Coffee with Princy/2026-27/ODD/001
Status	Closed
Name	Coffee with Princy
Date and Time	28-09-2026 11:00 AM to 01:00 PM
Mode	On Campus
Type	NSE
Level	Institutional
Organized For	Teaching
Related SDG	5: Gender Equality, 10: Reduced Inequality
Department	Coffee with Princy
Associate Departments	EE
Venue	Ragam Hall
Faculty Internal Participants	157

Staffs Involved

No	Full Name	Role
1	EC098 - INDRA J	Convenor

Event Description

Coffee with Princy - Women Empowerment Cell event - Session with Principal - For all female faculty and research scholars

Actual Outcome and Report of the Event

Women Empowerment Cell (WEC) -female faculty and female research scholars - Event - " Coffee with Princy" - Ragam Hall, Mythreyi Block

POSTER



IMG1



IMG2



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

Staffs Involved

Events

KPR Institute of Engineering and Technology

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

Resource Persons

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

Event Description

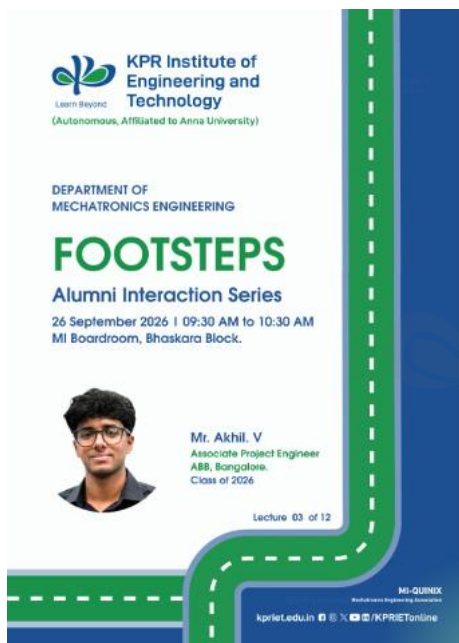
The Department of Mechatronics Engineering have planned to organize Footsteps - Alumni Interaction Series on 26.09.2026 for mechatronics engineering students on 26.09.2026 at 9.30am

Actual Outcome and Report of the Event

Mr. V. Akhil, Associate Project Trainee, ABB, Bangalore delivered the session on 26.06.2026 Students gained valuable insights into industry practices, career opportunities, and professional expectations through interaction with the resource person.

The session strengthened industry-academia linkage and motivated students to enhance their technical and professional skills.

POSTER



IMG1



Event No	Meet the CEO Series - Visit 1/2026-27/ODD/011
Status	Closed
Name	Meet the CEO Series - Visit 1
Date and Time	19-09-2026 09:00 AM to 04:00 PM
Mode	On Campus
Type	Conclave
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	Meet the CEO Series - Visit 1
Associate Departments	MBA
Venue	Ragam Hall
Details Link	https://drive.google.com/file/d/1rn3ply9v0-QocQYbZYfU768NrPDVHY8q/view?usp=sharing
Industry Participants	200
Faculty Internal Participants	8
Students Internal Participants	80
Other Participants	10

Staffs Involved

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

Event Description

- The programme commenced with the Tamil Thai Vazhthu, followed by the KPR Anthem.
- Introduction videos of the six distinguished guests were presented, highlighting their professional backgrounds and achievements.
- This was followed by the introduction videos of the Principal and Secretary.
- The distinguished guests were then invited to the dais.
- Ms. Rosse Bless, Second Year ECE student, delivered the Welcome Address, formally welcoming the dignitaries, faculty members and students.
- The distinguished guests were honoured as part of the inaugural ceremony.
- The Secretary honoured the guests, followed by Mr. Imran Ahmed honouring the Secretary.

Panel members interacted with all the participants.

Actual Outcome and Report of the Event

Inaugural Proceedings● The programme commenced with the Tamil Thai Vazhthu, followed by the KPR Anthem.

- Introduction videos of the six distinguished guests were presented, highlighting their professional backgrounds and achievements.
- This was followed by the introduction videos of the Principal and Secretary.
- The distinguished guests were then invited to the dais.
- Ms. Rosse Bless, Second Year ECE student, delivered the Welcome Address, formally welcoming the dignitaries, faculty members and students.
- The distinguished guests were honoured as part of the inaugural ceremony.
- The Secretary honoured the guests, followed by Mr. Imran Ahmed honouring the Secretary.

Panel Talk 1“No Filter” LeadershipModerator: Ms. Vidya Prabhu

Speakers: Mr. Vignesh and Ms. Helen Karolina

The first panel discussion, titled “No Filter” Leadership, provided students with an open and candid interaction with industry professionals.

Mr. Vignesh – Authenticity, Failure and Vulnerability● Emphasised “being yourself” as an important quality for professional success.

- Encouraged students to identify their individual strengths instead of comparing themselves with others.
- Discussed the importance of communication and confidence, while highlighting that professional success is not determined only by English fluency.
- Introduced the “fail first, fail fast” mindset and encouraged learning quickly from mistakes.
- Explained how vulnerability can become a strength when organisations provide an environment where failures can be openly discussed.
- Shared the concept of “celebrating failures” to promote learning, openness and continuous improvement.

Ms. Helen Karolina – Warmth and Human-Centred Leadership● Highlighted warmth and approachability as important leadership qualities.

- Explained how kindness, openness and genuine human connection contribute to a positive organisational culture.
- Discussed balancing tradition, progress and speed in a rapidly changing environment.
- Emphasised the importance of staying connected with people while adapting to digital transformation.

Ms. Vidya Prabhu – Moderator ● Guided the discussion through relevant questions on leadership, workplace culture and professional development.

- Facilitated an open interaction between the speakers and students.
- Encouraged students to engage with the industry experts and gain practical insights.

HCL-GUVI Sponsor Talk They mentioned about their organisation and their support to educational courses.

Welcome Videos – Mr. Charles Godwin & Dr. Chitra Manohar ● Welcome videos introducing Mr. Charles Godwin and Dr. Chitra Manohar were presented.

- The videos highlighted their professional backgrounds and set the context for the second major interaction of the conclave.

Panel Talk 2 – Leadership, AI and Transformation Moderator: Ms. Vidya Prabhu

Speakers: Mr. Charles Godwin and Dr. Chitra Manohar

The second panel discussion explored contemporary leadership, technology-driven transformation and changing professional expectations.

Dr. Chitra Manohar – Education, AI and Transformation ● Discussed the changing role of Artificial Intelligence in education and professional life.

- Highlighted the importance of continuously transforming and upgrading oneself with changing technologies.
- Shared perspectives on the journey from being an educationalist to an entrepreneur and founder.
- Emphasised innovation, adaptability and lifelong learning.
- Highlighted the evolving relationship between technology, education and professional transformation.

Mr. Charles Godwin – HR Leadership and Business Partnership ● Brought an HR leadership and business-partner perspective to the discussion.

- Highlighted the connection between people, organisational objectives and business performance.
- Discussed the changing expectations of the modern workplace and the importance of people-centric leadership.
- Reinforced the need for professionals to remain adaptable to changing organisational and business environments.

Ms. Vidya Prabhu – Moderator ● Facilitated the second panel through questions related to leadership, AI, transformation and professional growth.

- Enabled an engaging exchange of ideas between the speakers and students.
- Connected contemporary industry perspectives with the professional aspirations of the student audience.

Partner & Digital Media Segments ● Lime Fresh sponsor video was presented, with Lime Fresh being acknowledged as the Digital Marketing Partner of the event.

- Snapshare was acknowledged as the AI Photo Delivery Partner, supporting the event through AI-enabled photo delivery where they shared the QR code to scan that showcases the photos of IGNITIA.

Vote of Thanks & Valedictory Proceedings ● Mr. Imran Ahmed delivered the Vote of Thanks, expressing gratitude to the chief guests, speakers, moderator, sponsors, organisers, faculty members and students.

- Naturals sponsor gifts were presented to the chief guests as part of the concluding ceremony.
- The programme concluded with the National Anthem, formally marking the end of IGNITIA – Leadership Conclave 2026.

POSTER



IMG1



IMG2



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

Staffs Involved

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

Event Description

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

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

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

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

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

Actual Outcome and Report of the Event

Report on International Literacy Day 2026 – Pledge Taking Ceremony

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

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Overall, the International Literacy Day celebration served as a meaningful initiative to reinforce the value of literacy, encourage lifelong learning, and inspire

Events

KPR Institute of Engineering and Technology

students and faculty to contribute towards a more knowledgeable and empowered society.

Event No	Zumbha Dance/2026-27/ODD/009
Status	Closed
Name	Zumbha Dance
Date and Time	28-08-2026 01:30 AM to 04:00 AM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality
Department	Zumbha Dance
Associate Departments	Maths
Venue	Sanskrit Auditorium
Faculty Internal Participants	2
Students Internal Participants	70

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Charan	Team leader		Dance club

Event Description

A Zumba Dance Activity was organized for the Crew-II students of KPR Institute of Engineering and Technology to promote physical fitness, mental well-being, and an active lifestyle. The session combined energetic music and dance movements to create an enjoyable and engaging fitness experience for the students.

Actual Outcome and Report of the Event

The students actively participated in the Zumba session and enthusiastically followed the dance movements under the guidance of the instructor. The activity helped improve their physical stamina, coordination, flexibility, and energy levels while also providing a refreshing break from their academic routine. The event encouraged students to develop a positive attitude towards regular physical activity and highlighted the importance of fitness and wellness in maintaining a healthy lifestyle. Overall, the Zumba Dance Activity was conducted successfully with enthusiastic participation from the Crew-II students.

POSTER



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Industry Participants, Faculty Internal Participants, Faculty External Participants, Students Internal Participants, Students External Participants) and Value (AI Conclave/2026-27/ODD/011, Closed, AI Conclave, 17-08-2026 | 10:00 AM to 04:00 PM, On Campus, Symposium, Institutional, Student, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, AI Conclave, Care Studio, 2, 3, 2, 80, 120).

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include AM010 - KARTHICK PANNERSELVAM (Co-convenor), AM002 - PANDIYA RAJAN G (Convenor), and AM013 - JITHUMOL THANKACHAN (Coordinator).

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Prof. Dr. Lenka Svecova	Professor		University of Chemistry and Technology Prague, Czech Republic
2	Jury	Dr. Amitha I C	HOD		KPR Institute of Engineering and Technology

POSTER



IMG1



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

Staffs Involved

No	Full Name	Role
1	ME085 - MAKESHKUMAR M	Convenor

Event Description

The event aims to create awareness among school students on important social, educational, digital and environmental issues through interactive awareness sessions and Fun activities.

The major activities planned for the programme include:

Gender Equality, Equal Opportunities and Child Marriage Awareness

Education Opportunities and Government Schemes

Environmental Awareness and Tree Plantation

Educational Games, Interactive Activities and Prizes

Actual Outcome and Report of the Event

Awareness on Gender Equality: Students will understand the importance of gender equality, equal opportunities, mutual respect, and the harmful effects of discrimination and child marriage.

Improved Educational Awareness: Students will gain knowledge about the importance of education, higher education opportunities, scholarships, and relevant government welfare schemes available to them.

Environmental Responsibility: Students will develop awareness about environmental conservation, protection of natural resources, and the importance of trees and biodiversity.

Hands-on Environmental Participation: Through tree plantation activities, students will actively participate in creating a greener and healthier environment and develop a sense of responsibility towards nature.

Enhanced Social and Communication Skills: Interactive sessions and group activities will encourage students to communicate, collaborate, share ideas, and participate confidently.

Learning Through Fun: Educational games and fun-based activities will make learning more engaging and help students understand important social and educational concepts effectively.

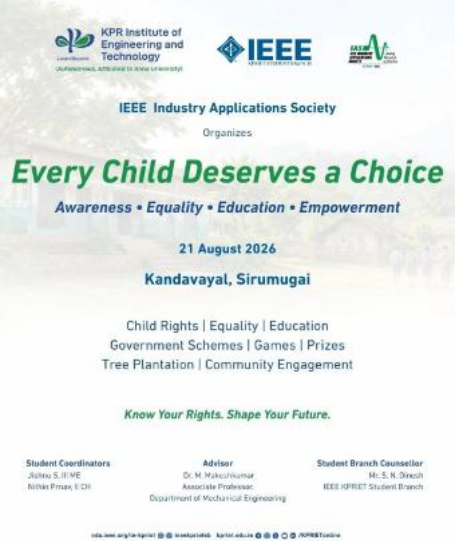
Increased Awareness of Social Issues: Students will become more informed about important social issues affecting children and communities and understand the importance of making informed and responsible decisions.

Motivation and Confidence: Prizes and appreciation will motivate students to actively participate in educational activities and encourage a positive attitude towards learning.

Sustainable Behaviour: The programme will encourage students to adopt responsible practices related to education, equality, digital/social awareness, and environmental protection in their daily lives.

Community Impact: The programme is expected to create a positive awareness among students, which can further be shared with their families and local community, strengthening social responsibility and community participation.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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

Staffs Involved

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

Resource Persons

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

Event Description

IIC ACTIVITY on AI for Fundraising and Investor Pitch Preparation

Actual Outcome and Report of the Event

Students gained awareness of the startup fundraising ecosystem and different sources of funding.

Participants understood the key components of an effective investor pitch.

Students learned how AI tools can assist in market research, competitor analysis, pitch-content generation, and financial planning.

Participants developed a better understanding of investor expectations and the importance of presenting a clear problem, solution, market opportunity, business model, and growth strategy.

POSTER



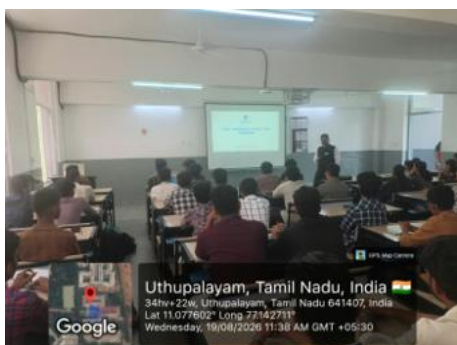
Events

KPR Institute of Engineering and Technology

IMG1



IMG2



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

Staffs Involved

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

Resource Persons

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

Event Description

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

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

Actual Outcome and Report of the Event

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

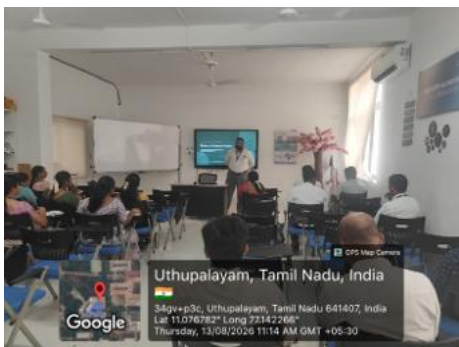
The session featured Dr. Subramanian, Assistant Professor, Department of Engineering Physics, and Dr. Sudha, Associate Professor, Department of Engineering Chemistry, as resource persons. They emphasized the importance of self-awareness, human aspirations, and value-based living in education. Through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

Participants actively involved themselves in reflective exercises that encouraged deeper understanding of harmony within oneself and with others. The programme also highlighted practical strategies for creating student-centered, value-oriented learning environments that foster holistic development. The session concluded successfully, leaving faculty members with meaningful insights and actionable approaches to promote Universal Human Values in their teaching practices, thereby contributing to the development of ethically grounded and socially responsible students.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

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

Staffs Involved

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

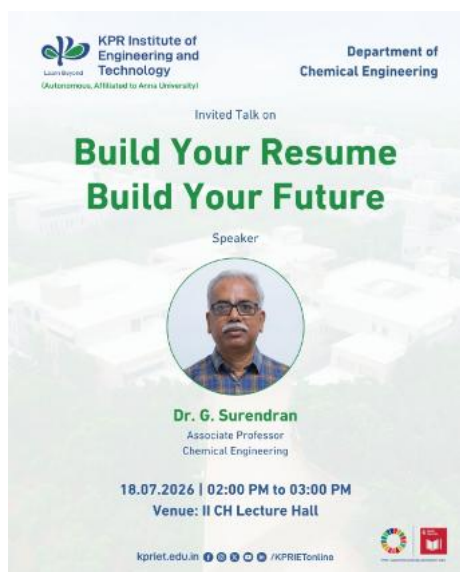
Resource Persons

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

Event Description

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

POSTER



IMG1



IMG2



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

Staffs Involved

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

Event Description

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

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

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

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

Actual Outcome and Report of the Event

Events

KPR Institute of Engineering and Technology

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

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

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

The event reinforced the department's commitment to student-centered education and continuous stakeholder engagement.

Event Report

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

Mode - Online

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

Objective :

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

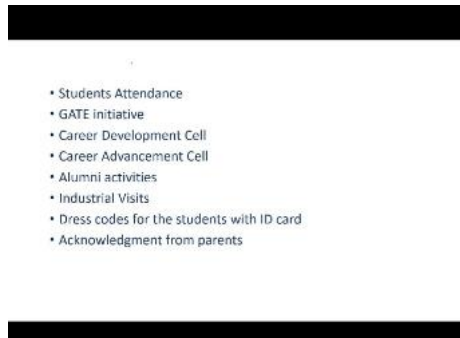
Proceedings :

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

POSTER



WEBIMG



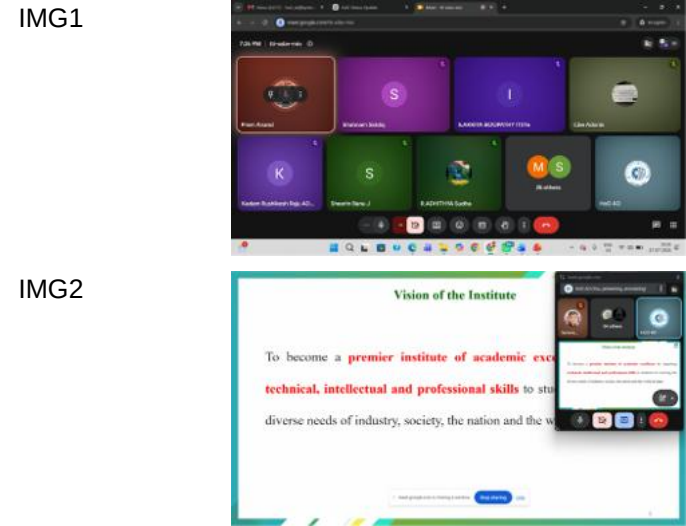


Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Online Medium, Faculty Internal Participants, Other Participants) and Value (AI Nexus - Parent Faculty Connect/2026-27/ODD/002, Closed, AI Nexus - Parent Faculty Connect, 16-07-2026 | 07:00 PM to 09:00 PM, Online, Parents Meeting, Institutional, Other, 4: Quality Education, 5: Gender Equality, 10: Reduced Inequality, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal, AI Nexus - Parent Faculty Connect, Google Meet, 4, 180).

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include Saranya N (Convenor), Kavya SP (Co-convenor), Vijayaganth V (Co-convenor), and Hemanandhini I G (Co-convenor).

Event Description

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

Actual Outcome and Report of the Event

Actual Outcome
The AI NEXUS – Parent-Faculty Connect 2026 was successfully conducted online for the students of the Department of Artificial Intelligence and Data Science. The event witnessed enthusiastic participation from parents, students, faculty mentors, and the Head of the Department, fostering a collaborative environment focused on student success.
Key Outcomes
Strengthened parent–faculty partnership in monitoring student progress. Improved awareness among parents regarding academic performance, attendance,

Events

KPR Institute of Engineering and Technology

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

Event Report

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

Mode - Online

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

Objective

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

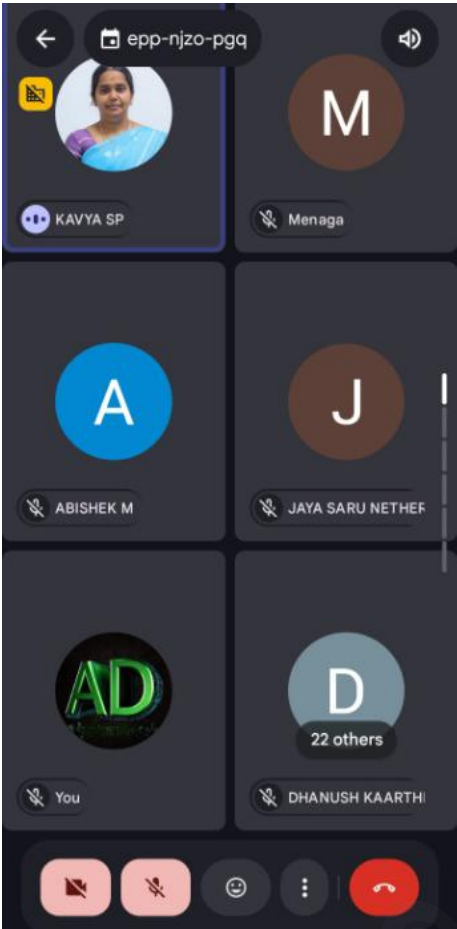
Proceedings

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

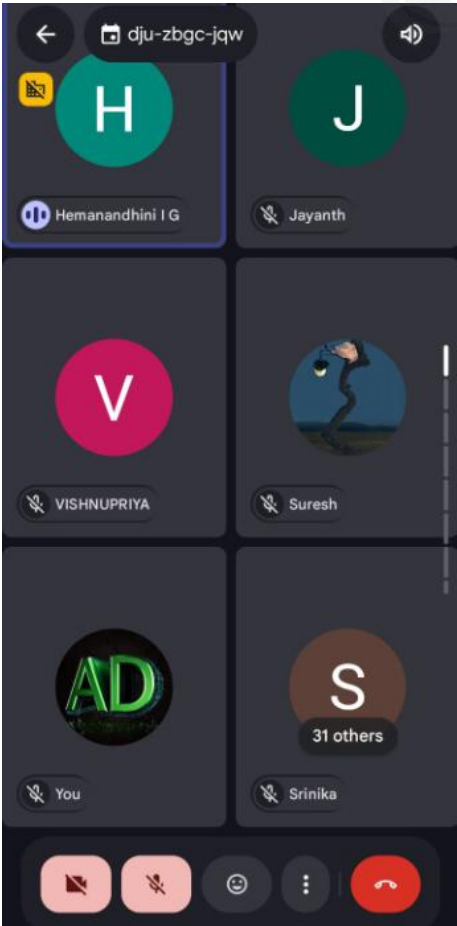
POSTER



IMG1



IMG2



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

Staffs Involved

No	Full Name	Role
1	CS110 - SARANYA N	Convenor

Resource Persons

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

Event Description

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

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

Actual Outcome and Report of the Event

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

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

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

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

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

POSTER



WEBIMG



IMG1



IMG2



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

Staffs Involved

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

Event Description

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

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

Actual Outcome and Report of the Event

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

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

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

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

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

Students were briefed on academic regulations, credit requirements, assessment processes, professional ethics, code of conduct, and campus facilities.

Events

KPR Institute of Engineering and Technology

Sessions on higher studies, GATE preparation, research fellowships, internships, industrial visits, placement readiness, technical skill development, and entrepreneurship encouraged students to plan their academic and professional careers effectively. The research and innovation session provided insights into project development, publications, patents, funded projects, competitive coding, and participation in national-level competitions.

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

IMG1



IMG2



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

No	Full Name	Role
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



Events

KPR Institute of Engineering and Technology

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

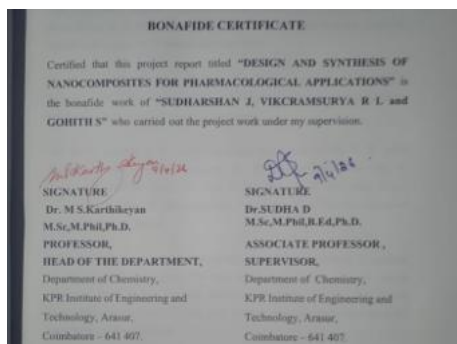
KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY
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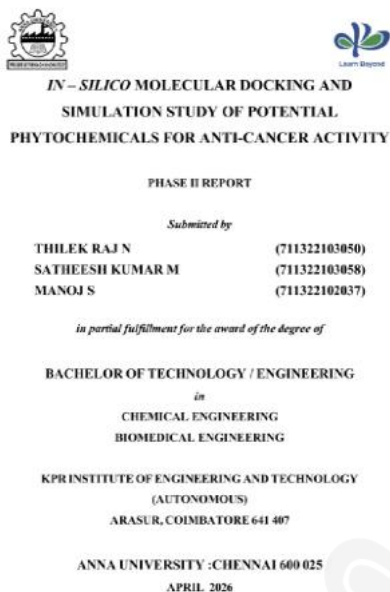
ANNA UNIVERSITY, CHENNAI 600 025

APRIL 2026

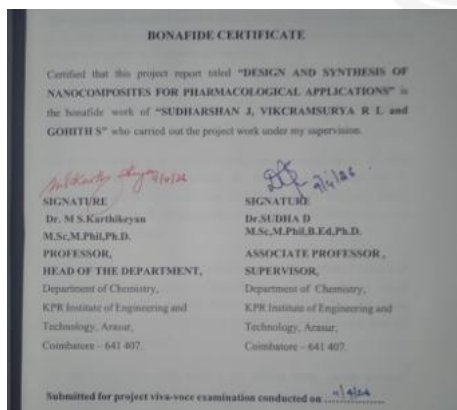
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IMG1



IMG2



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

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Convenor

Event Description

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

Actual Outcome and Report of the Event

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

POSTER



WEBIMG



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Faculty Internal Participants, Students Internal Participants) and Value (Role of engineers in gender equity/2024-25/ODD/028, Closed, Role of engineers in gender equity, 18-04-2025 | 10:00 AM to 11:00 AM, On Campus, Club Activity, Institutional, Student, 5: Gender Equality, Role of engineers in gender equity, 38, 38)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, SH120 - SARANYA R, Coordinator

Event Description

The debate aims to create awareness among students about the importance of gender equality in engineering education, workplaces, leadership, innovation, and society. The event encourages students to critically analyze the role engineers can play in building inclusive and equitable environments.

Actual Outcome and Report of the Event

Encourage students to express perspectives on gender equality.
Develop critical thinking and public speaking skills.

Promote awareness of SDG 5 among engineering students.
Foster respectful and constructive discussions.
Build confidence in structured communication and debate.

POSTER



WEBIMG



IMG1



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

Staffs Involved

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.

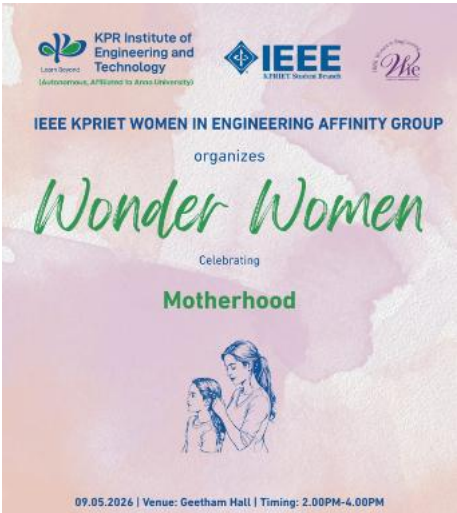
Development of Social and Cultural Awareness

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	Design thinking/2025-26/ODD/012		
Status	Closed		
Name	Design thinking		
Date and Time	09-10-2025 02:30 AM to 03:30 AM		
Mode	On Campus		
Type	Awards		
Level	Institutional		
Organized For	KPRIET		
Related SDG	4: Quality Education, 5: Gender Equality, 17: Partnerships to achieve the Goal		
Department	Design thinking		
Faculty Internal Participants	40		
Faculty External Participants	3		

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Convenor

Event Description

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

Actual Outcome and Report of the Event

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

POSTER



WEBIMG



IMG1



IMG2



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

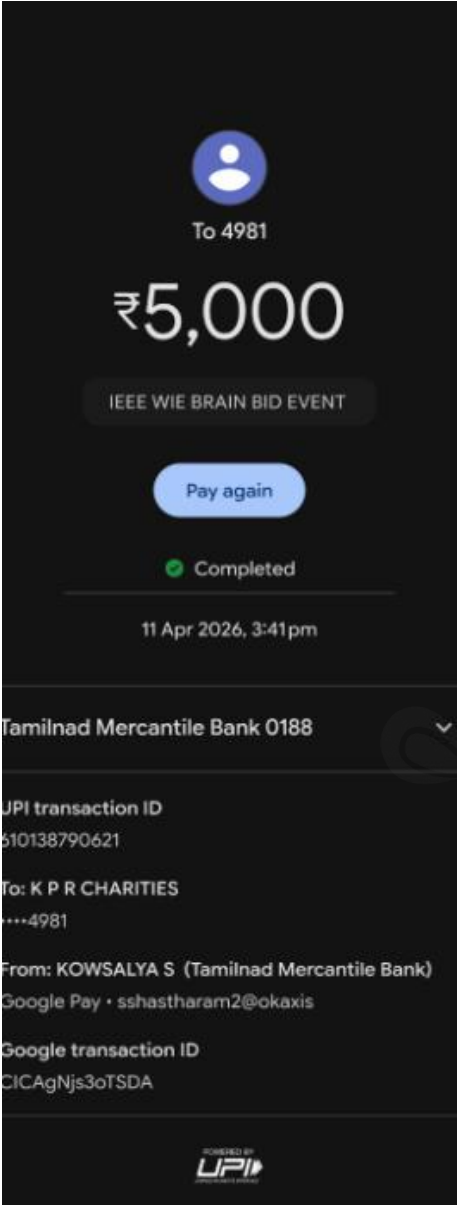
Social/healthcare impact

Suggested Themes Smart Healthcare

AI in Medicine

Biomedical Innovations
Future Hospitals
Wearable Devices
Digital Health
Assistive Technologies

IMG1



Event No	SDG 5: "Gender Equality". Theme: Empowerment/2025-26/ODD/023
Status	Closed
Name	SDG 5: "Gender Equality". Theme: Empowerment
Date and Time	18-04-2026 09:00 AM to 01:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality
Department	SDG 5: "Gender Equality". Theme: Empowerment
Venue	GITAM HALL
Faculty Internal Participants	10
Students Internal Participants	32

Staffs Involved

No	Full Name	Role
1	CB002 - BAZILA BANU A	Convenor
2	IT002 - LOGESH BABU R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. SARANYA R	AP III	saranya.r@kpriet.ac.in	DEPT. OF L&C,, KPRIET

Event Description

SDG Conclave is planned on 18-04-2026, Saturday in our college covering all 17 United nations Goals. For CSBS department given Goal is SDG 5: "Gender Equality". Theme: Empowerment.

As per instructions received, we have planned two activities on 18-04-2026.

Event 1:

Lecture Topic: Code Without Bias: The Engineer's Role in Gender Equality

Talk by: Dr. SARANYA R, Assistant Professor III / Department of Language and Communication

Time: 10.30 am to 11.30 am.

Event 2:

Debate by our department students , titled "Gender Equality in 21st century"

Time: 11.31 to 12.15 noon

Venue: Geetham Hall.

Actual Outcome and Report of the Event

SDG Conclave has been conducted on 18-04-2026, Saturday in our college covering all 17 United nations Goals. For CSBS department given Goal is SDG 5: "Gender Equality". Theme: Empowerment.

we have Conducted two activities on 18-04-2026.

Event 1:

Lecture Topic: Code Without Bias: The Engineer's Role in Gender Equality

Talk by: Dr. SARANYA R, Assistant Professor III / ENGLISH.

Time: 10.15 am to 11.15 am.

Event 2:

Debate by our department students in the title "Gender Equality in 21st Century".

Time: 11.16 to 12.15 noon

Venue: Geetham Hall.

Events

KPR Institute of Engineering and Technology

About Event 1

SDG 5: One of the 17 UN Sustainable Development Goals adopted in 2015.

Achieve gender equality and empower all women and girls by 2030

Not just a "women's issue"—it's a fundamental human progress issue affecting everyone.

Dr. R. Saranya Madam focused SDG 5 Goals and the following Empowerment solutions.

- Financial Independence
- Good Health
- Education
- Confidence Without Validation
- Emotional Intelligence
- Boundaries
- Leadership
- Smart Decision-Making

Madam has touched upon Technology contributions to solve the above issues.

Example: Case Study: Amazon's AI Hiring Tool

The above Lecture has given awareness among our department students for their betterment of life.

Our Hod madam Dr. A. Bazila Banu presented Monumento to Dr. R. Saranya Madam.

About Event 2

A debate was conducted in the topic "Gender Equality in 21st Century". Our department second year and Third year students actively participated in the debate.

Certificates were issued to students by Co-ordinator Dr. R. Logesh Babu, AP III, CSBS.

POSTER



WEBIMG



IMG1



IMG2



Event No	MoU Signing/2025-26/ODD/039
Status	Closed
Name	MoU Signing
Date and Time	07-04-2026 03:00 PM to 04:30 PM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	MoU Signing
Venue	Prim Rose
Industry Participants	1
Faculty Internal Participants	8
Students Internal Participants	4
Other Participants	1

Staffs Involved

No	Full Name	Role
1	CS017 - SARAVANAN M	Convenor
2	CS107 - SELVAKUMAR G	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr. Kenet Oliver Johny	CSO		Cyber Kalvi

Event Description

MoU Signing with Cyber Kalvi, Chennai

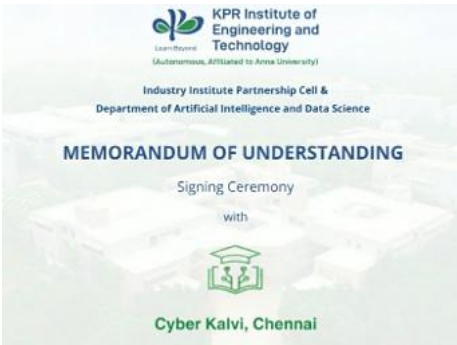
Actual Outcome and Report of the Event

- Introduction of a credit-based course in Cyber Security aligned with industry requirements.
- Organization of value-added courses to enhance students' practical and technical skills.
- Provision of internship opportunities for students to gain real-time industry exposure.
- Facilitation of faculty internships and training programs to upgrade domain knowledge and research capabilities.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Real time Control Systems in Engineering Applications/2025-26/ODD/029
Status	Closed
Name	Real time Control Systems in Engineering Applications
Date and Time	24-03-2026 09:01 AM to 11:01 AM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality
Department	Real time Control Systems in Engineering Applications
Venue	Class room
Faculty Internal Participants	2
Students Internal Participants	70

Staffs Involved

No	Full Name	Role
1	EE064 - SAMPATHKUMAR R	Coordinator

Event Description

The Department of Mechatronics Engineering in association with KIC has organized an expert talk on "Real time control systems in Engineering Applications" for the second year mechatronics Engineering students on 24.03.2026 from 9am to 11am

Actual Outcome and Report of the Event

An expert talk on Real-Time Control Systems in Engineering Applications was delivered by Prof. Dr. M. Shridhar for second-year engineering students. The session focused on bridging theoretical concepts with practical implementation in modern engineering systems. Real-time control systems are essential in applications where timing and accuracy are critical.

WEBIMG



IMG1



Event No	Flowra'26/2025-26/ODD/001
Status	Closed
Name	Flowra'26
Date and Time	07-03-2026 10:00 AM to 12:30 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	KPRIET
Related SDG	5: Gender Equality
Department	Flowra'26
Venue	Kalaiaarangam
Faculty Internal Participants	300
Students Internal Participants	300
Other Participants	50

Staffs Involved

No	Full Name	Role
1	SH064 - NARMATHA M	Convenor
2	CS074 - SRI SATHYA K B	Coordinator
3	EC107 - PRIYADHARSINI S	Coordinator
4	AD007 - PUNIDHA A	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr. Anupama Kumar	Founder		VRIKSHAM Pregnancy care education
2	Chief Guest	Dr.P. Nalini	MD OG		VGM Hospital
3	Guest of Honour	Mrs. Vidhya Bhojan	Founder		Right Dots
4	Guest of Honour	Mrs. Deepa Srinivasan	Head Sale& Operation		IDP International Educational Specialists.

Event Description

Flowra'26 is a Women's Day celebration organized to promote empowerment, compassion, and social responsibility under the theme "Give to Gain." The event brings together students and faculty to celebrate the spirit of womanhood through inspiring talks, cultural activities, and interactive sessions that highlight the value of giving for personal and societal growth.

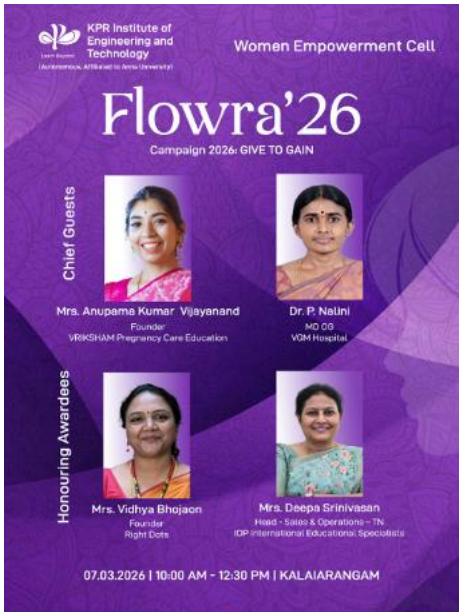
Actual Outcome and Report of the Event

Flowra'26, organized by the Women Empowerment Cell of KPR Institute of Engineering and Technology, Coimbatore, on 07 March 2026, was a vibrant Women's Day celebration centered on the theme "Give to Gain." The event aimed to promote the values of selfless giving, empowerment, and social responsibility among students, and witnessed enthusiastic participation from students and faculty members across various departments. The program began with a welcome address, followed by an inspiring speech from the Chief Guest emphasizing the importance of contributing to society for personal and collective growth. Various cultural performances and interactive sessions highlighted themes of women empowerment, unity, and compassion, providing students with a platform to express their talents and perspectives. The event successfully enhanced awareness about social responsibility, boosted students' confidence, and fostered leadership and teamwork skills among the organizers. It also encouraged a positive mindset by reinforcing the idea that true success and growth come from giving to others. Overall, Flowra'26 was a grand success, leaving a lasting impact on participants by inspiring them to embrace the spirit of "Give to Gain" in their lives.

IMG1



POSTER



IMG2



Event No	Foundations of Artificial Neutral Networks/2025-26/ODD/030
Status	Closed
Name	Foundations of Artificial Neutral 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 Neutral Networks
Venue	Pallavi Hall
Faculty Internal Participants	2
Students Internal Participants	30

Staffs Involved

Events

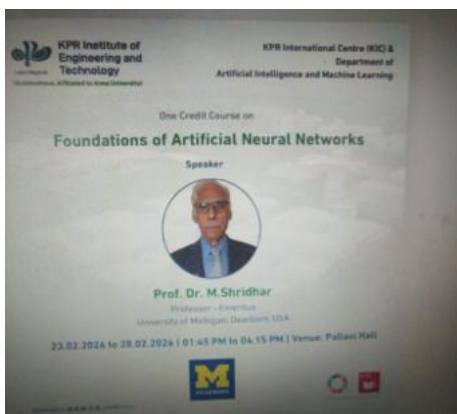
KPRIET Institute of Engineering and Technology

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	Medical Conclave 2.0/2025-26/ODD/038
Status	Closed
Name	Medical Conclave 2.0
Date and Time	27-02-2026 10:00 AM to 12:30 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Medical Conclave 2.0
Venue	Ragam Hall, KPRIET
Industry Participants	4
Faculty Internal Participants	20
Students Internal Participants	200

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Mr. Elango Devy	Director	elango@diabetikfootcare.com	Diabetik Foot Care India Pvt Ltd., Chennai
2	Guest of Honour	Mr. Kumar Rajamani	Associate Director	kumartr@gmail.com	Cropin Technologies, Bangaluru

Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
3	Guest of Honour	Mr. Sunil M K	Lead Engineer	sunil.mk@siemens-healthineers.com	Siemens Healthineers, Bangalore
4	Guest of Honour	Ms. Remya	Business Associate & Radiation Professional	remya.c.remesh@gmail.com	Biomedical Techniques, Thrissur

Event Description

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

Actual Outcome and Report of the Event

Students gained technical knowledge on different domains of Biomedical Engineering

Session was completely interactive, which provides confidence among them to interact with any Industry person

Networking with the Industry person

Career opportunity initiative

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

POSTER



WEBIMG



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Faculty External Participants) and Value (The Rational Room/2025-26/ODD/035, Closed, The Rational Room, 20-02-2026 | 09:30 AM to 01:30 PM, On Campus, Competition, Institutional, Student, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, The Rational Room, III BME Lecture Hall, 50)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include BME19 - ARUNKUMAR P (Coordinator) and 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.

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.

POSTER



WEBIMG



IMG1



IMG2



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

Staffs Involved

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

Resource Persons

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

Event Description

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

Actual Outcome and Report of the Event

An Expert Talk on "Understanding Careers, Leadership and Emerging Technologies" was successfully organized by the Department of Artificial Intelligence and Data Science, KPR Institute of Engineering and Technology, on 12th February 2026 at Thanam Hall for II Year UG students.

The session was delivered by Somasundaram Subbu, Founder of CStream.io and Gidy.ai, who shared his rich industry experience and entrepreneurial journey with the students.

Event ProceedingsThe expert talk commenced at 01:40 PM and concluded at 03:15 PM. The speaker emphasized:

The importance of career clarity and goal setting for engineering students

Essential leadership qualities required in today's competitive professional environment

The role and impact of emerging technologies such as Artificial Intelligence, Data Science, Automation, and Cloud Computing

Industry expectations, real-world problem-solving skills, and continuous learning

Real-time industry examples, career roadmap suggestions, and interactive discussions made the session highly engaging and informative.

Actual OutcomeStudents gained practical insights into career opportunities in AI, Data Science, and related emerging technologies.

Awareness about industry-oriented skills, leadership mindset, and entrepreneurship was significantly enhanced.

The session motivated students to focus on skill development, innovation, and lifelong learning.

Participants actively interacted with the speaker, clarifying doubts related to career paths, higher studies, startups, and industry readiness.

ConclusionThe expert talk was highly successful and impactful, fulfilling its objective of bridging the gap between academics and industry expectations. The event added substantial value to students' professional development and inspired them to prepare strategically for future careers.

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

Staffs Involved

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

Resource Persons

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

Event Description

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

Actual Outcome and Report of the Event

The Department of Artificial Intelligence and Data Science, KPR Institute of Engineering and Technology, successfully organized an Expert Talk titled "From Campus to Career: Technology, Leadership and Industry Expectations" on 12th February 2026 at Thanam Hall. The session was conducted for II and III Year UG students.

The expert session was delivered by Somasundaram Subbu, Founder of CStream.io and Gidy.ai, USA, who shared his extensive industry and entrepreneurial experience with the students.

Event ProceedingsThe program commenced at 10:45 AM and concluded at 12:35 PM. During the session, the speaker provided valuable insights on:

Transitioning effectively from academic life to professional careers

The importance of technology awareness and adaptability in the current job market

Leadership skills and professional ethics expected by the industry

Industry expectations in domains such as Artificial Intelligence, Data Science, Software Engineering, and Emerging Technologies

Strategies for skill enhancement, internships, startups, and higher studies

The session was highly interactive, with students actively engaging through questions and discussions related to career planning and industry readiness.

Actual OutcomeStudents developed a clear understanding of industry expectations and career pathways.

Awareness about the significance of technical skills, leadership qualities, and continuous learning was enhanced.

The session motivated students to prepare for real-world challenges, internships, and future job roles.

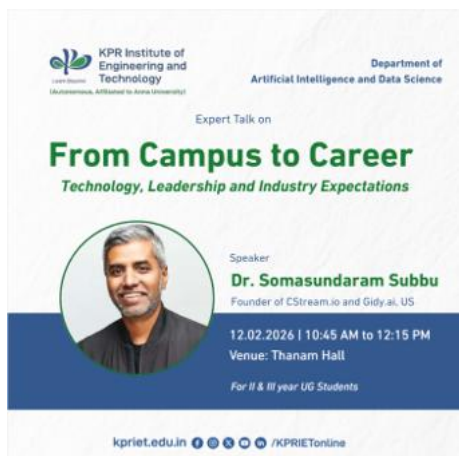
Participants gained confidence in aligning their academic learning with professional goals.

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

Events

KPR Institute of Engineering and Technology

POSTER



Event No	FLAME 2.0 Talk Series/2025-26/ODD/087
Status	Closed
Name	FLAME 2.0 Talk Series
Date and Time	29-01-2026 02:00 AM to 04:30 AM
Mode	Online
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality
Department	FLAME 2.0 Talk Series
Venue	CSE Board room
Online Medium	Google Meet
Meeting Link	https://meet.google.com/nrz-dszf-aby
Students Internal Participants	25

Staffs Involved

No	Full Name	Role
1	AD006 - MOUTHAMI K	Convenor
2	AM003 - RAJESHKUMAR S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Shankar Venugopal	Vice President	mouthami.k@kpri.ac.in	Mahindra and Mahindra Ltd
2	Resource Person	Mr. Sayantan Mukherjee	Founder and Chief Innovation Architect of The Innovators' Garage	mouthami.k@kpri.ac.in	Mahindra and Mahindra Ltd

Event Description

FLAME, which stands for Future Leaders in Automotive and Manufacturing Engineering, is a prestigious initiative aimed at exposing students to industry leaders, real-world innovation, and emerging technologies. This technical series is planned throughout the semester, and today marks the first session of FLAME 2.0.

Actual Outcome and Report of the Event

Students gained valuable exposure to industry perspectives in automotive and manufacturing engineering through expert talks by eminent speakers. The session enhanced students' understanding of real-world applications, innovation mindset, and emerging technologies. Participants developed industry awareness and career-oriented insights, bridging the gap between academics and professional practice.

POSTER



WEBIMG



IMG1



IMG2



Events

Event No	Career Readiness Bootcamp/2025-26/ODD/019
Status	Closed
Name	Career Readiness Bootcamp
Date and Time	13-12-2025 10:00 AM to 04:15 PM
Mode	Off Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	Career Readiness Bootcamp
Venue	III AM
Students Internal Participants	60

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	Resource Person	Mr. JEEVA A	Technical Team Lead		CG-VAK Software and Exports Limited

Event Description

Focuses on preparing students for placements by developing industry-relevant skills and providing practical training. Covers resume building, interview skills, aptitude training, and communication development. Helps students identify strengths, skill gaps, and suitable career pathways. Aims to boost confidence, professionalism, and overall employability.

Actual Outcome and Report of the Event

Students gained clear awareness of industry expectations and placement requirements. Notable improvements were observed in resume quality, interview approach, and communication skills. Participants actively engaged in mock interviews, aptitude practice, and interactive sessions. Students were able to identify their skill gaps and received guidance on improvement strategies. Overall confidence, career clarity, and readiness for placements were significantly enhanced.

POSTER



IMG1



IMG2



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

Events

KPR Institute of Engineering and Technology

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

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	MobilityX 2.0 – 24 Hours Hackathon/2025-26/ODD/019
Status	Closed
Name	MobilityX 2.0 – 24 Hours Hackathon
Date and Time	26-09-2025 09:00 AM to 09:30 AM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	MobilityX 2.0 – 24 Hours Hackathon
Venue	II MI & III MI Classroom
Students External Participants	241

Staffs Involved

No	Full Name	Role
1	ME118 - ARPIT ANIL PANWAR	Convenor

Event Description

The MobilityX 2.0 – 24 Hours Hackathon was organized by the IEEE Vehicular Technology Society (VTS) on 26th – 27th September 2025. The hackathon began at 9:00 AM on 26th September and concluded at 9:00 AM on 27th September. The event aimed to foster innovation and problem-solving skills by challenging participants to develop impactful solutions in the field of mobility and automotive technology.

Event Overview

The hackathon was structured into four progressive review rounds:

Round 1 & Round 2: Evaluated by student juries, encouraging peer review and idea refinement.

Round 3: Evaluated by the faculty jury, focusing on feasibility, innovation, and technical soundness.

Final Round: Evaluated by both faculty members and guest speakers, ensuring holistic judgment across creativity, applicability, and execution.

Key Highlights of the Session

- 24-hour intensive coding and prototyping experience.

- Four rounds of review with escalating levels of evaluation.

- Student jury involvement in the early rounds to foster peer learning.

- Faculty and industry experts provided professional evaluation in later rounds.

- Finalized three winning teams based on innovation, feasibility, and societal impact.

- Active participation from 241 students, showcasing high levels of enthusiasm and teamwork.

Actual Outcome and Report of the Event

The MobilityX 2.0 – 24 Hours Hackathon provided students with an intense platform to test their technical knowledge, creativity, and teamwork under real-time constraints.

- The multi-level review system, starting from student juries to faculty and industry experts, ensured a balanced evaluation process and continuous learning throughout the event.

- The hackathon successfully encouraged innovation, practical problem-solving, and collaborative spirit among the participants. By finalizing three winning teams, the event highlighted the potential of young engineers to contribute toward the future of mobility and vehicular technology.

POSTER



IMG1



Event No	MoU Signing Ceremony/2025-26/ODD/016
Status	Closed
Name	MoU Signing Ceremony
Date and Time	12-11-2025 09:30 AM to 10:30 AM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	MoU Signing Ceremony
Venue	MARIGOLD
Industry Participants	1
Faculty Internal Participants	10
Students Internal Participants	12

Staffs Involved

No	Full Name	Role
1	AM002 - PANDIYA RAJAN G	Convenor
2	AM007 - ANANDHAKRISHNAN T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.Dhanaraj Shanmugasundaram	Founder & Director	dhanaraj@secfortek.com	SecFortek Solutions

Event Description

The Department of Computer Science and Engineering (Artificial Intelligence & Machine Learning) at KPR Institute of Engineering and Technology (KPRIET) signed a Memorandum of Understanding (MoU) with SECFORGTEK, Coimbatore, on 12.11.2025 (09:30 AM).

The collaboration aims to bridge the gap between academia and industry by providing students with hands-on exposure to real-world cybersecurity, AI, and data protection practices. Through this partnership, students will gain opportunities for industrial training, internships, expert sessions, and joint project development under the guidance of industry professionals.

This MoU marks an important step toward fostering industry-integrated learning and enhancing the technical competency and employability of our students in emerging technology domains.

Actual Outcome and Report of the Event

Actual Outcomes:

Formalised a strategic partnership between KPRIET and SECFORGTEK for continuous academic–industry collaboration.

Identified internship and training pathways for students in domains such as cybersecurity, AI-based threat detection, and cloud security.

Planned technical workshops and guest lectures to be delivered by SECFORGTEK experts to bridge the skill gap in emerging technologies.

Outlined opportunities for joint research and student projects focused on AI-driven security applications.

Enhanced student industry readiness and practical knowledge through exposure to real-world case studies and tools.

Report:

The MoU with SECFORGTEK marks a significant milestone in the department's mission to provide industry-integrated education and prepare students for the rapidly evolving technology landscape. The collaboration will play a crucial role in developing a skilled and industry-ready talent pool in the fields of Cybersecurity and Artificial Intelligence.

POSTER



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 (Chakravyuha 2025 - PROMPT IT RIGHT/2025-26/ODD/012, Closed, Chakravyuha 2025 - PROMPT IT RIGHT, 13-10-2025 | 09:30 AM to 12:30 PM, On Campus, Competition, Institutional, Student, 4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal, Chakravyuha 2025 - PROMPT IT RIGHT, Mechatronics Lab, 25)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include ME101 - KUMAR M (Convenor), MI006 - ANANDHI S (Coordinator), and ME083 - JOEL E (Coordinator).

Event Description

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

Actual Outcome and Report of the Event

The Department of Mechatronics Engineering at KPR Institute of Engineering and Technology, through MI-QUINIX, organized the Prompt It Right Competition on 13th October 2025 at the Mechatronics Lab. The event was designed to test participants' creativity, technical reasoning, and ability to interact effectively with AI models through precise and innovative prompts.■

Students from various departments participated enthusiastically, completing a series of challenging rounds that included image generation, debugging codes, automation scenarios, and complex prompt engineering tasks. The competition provided a hands-on experience in utilizing AI tools effectively while fostering problem-solving and communication skills.■

After a series of intense rounds, the following teams emerged as winners:■

First Prize – Team Rolex

Naveen Kumar

Pranav

Second Prize – Team Promptify

Ajay Selvaraj

Lakshanya

Kanish

Third Prize – Team Zenith

Aathirai Yaazhini Thiru

Akshay Selvaraj

Premnath

The department extended heartfelt congratulations to all the winners and participants for their innovation and active engagement. The competition successfully demonstrated the fusion of AI creativity and technical insight, encouraging students to explore the growing domain of prompt engineering and artificial intelligence communication.

IMG1



POSTER



Events

KPR Institute of Engineering and Technology

Event No	Pitch Perfect – Spot Selling Challenge !!!/2025-26/ODD/003
Status	Closed
Name	Pitch Perfect – Spot Selling Challenge !!!
Date and Time	16-09-2025 02:00 PM to 04:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 10: Reduced Inequality, 12: Responsible Consumption and Production, 16: Peace and Justice Strong Institutions
Department	Pitch Perfect – Spot Selling Challenge !!!
Venue	CARE Studio
Registration Link	https://docs.google.com/forms/d/e/1FAIpQLSfBufOJSk4wowQ2PpOwwNvEcGWyb6ybkRjaKyf2rEuiEbilpw/viewform
Students Internal Participants	20

Staffs Involved

No	Full Name	Role
1	CS112 - KAVYA SP	Convenor

Event Description

■ Pitch Perfect – Spot Selling Challenge !!! ■ “Speak Smart Rule the Stage!”

Think you can sell anything to anyone?

Here's your chance! Step onto the stage, grab a surprise product, and pitch it like the ultimate salesperson. From AirPods to a water bottle – it's not about what you sell, but how you sell it!

Actual Outcome and Report of the Event

- Ø The Pitch Perfect – Spot Selling Challenge was conducted on 16th October 2025 by the Youth Parliament Sangamam at KPRIET.
- Ø The event was designed to help students showcase their spontaneous speaking, marketing ability, and creative persuasion skills.
- Ø Participants were given a surprise product on the spot and had 2 minutes to sell it convincingly to the audience.
- Ø The judging criteria included communication skills and creativity in selling.
- Ø The event encouraged participants to think fast, be confident, and deliver an engaging and convincing sales pitch.

POSTER



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Debate in Hindi/2025-26/ODD/024
Status	Closed
Name	Debate in Hindi
Date and Time	11-10-2025 02:00 PM to 04:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 12: Responsible Consumption and Production, 17: Partnerships to achieve the Goal
Department	Debate in Hindi
Venue	CARE Studio
Registration Link	https://docs.google.com/forms/d/e/1FAIpQLSdK8aFQ8CNB98_IaKiP-Xdna6Ci7wKbXDzZDnYfx4Jechoh5Q/viewform?usp=
Students Internal Participants	20

Staffs Involved

No	Full Name	Role
1	CS112 - KAVYA SP	Convenor

Event Description

For the very first time, Youth Parliament of Sangamam brings you a Hindi Debate Competition - all in Hindi! Join us for an engaging and thought-provoking debate where voices meet ideas and ideas inspire change!

Actual Outcome and Report of the Event

The Youth Parliament of Sangamam organized the first-ever Hindi Debate Competition at KPR Institute of Engineering and Technology (KPRIET). The event took place on 11th October 2025 (Saturday) from 2:00 PM to 4:00 PM. The central theme of the debate was "Effectiveness and Impact of Protests." The competition aimed to encourage students to express their opinions freely and promote the use of the Hindi language on campus. Participants were given topics related to the main theme and spoke either for or against the motion. The event witnessed active participation and enthusiastic responses from students. Participants delivered thought-provoking arguments on the importance and outcomes of protests in society. The competition helped students develop public speaking, critical thinking, and confidence in communicating in Hindi. The event concluded successfully with positive feedback and appreciation from both participants and organizers.

POSTER



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	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	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

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
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



WEBIMG



IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	Peer Connect: Mastering LinkedIn Build Your Brand. Unlock Opportunities./2025-26/ODD/027
Status	Closed
Name	Peer Connect: Mastering LinkedIn Build Your Brand. Unlock Opportunities.
Date and Time	23-10-2025 09:30 AM to 11:00 AM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Peer Connect: Mastering LinkedIn Build Your Brand. Unlock Opportunities.
Faculty Internal Participants	1
Students Internal Participants	65

Staffs Involved

No	Full Name	Role
1	EC098 - INDRA J	Convenor
2	EC085 - PRADEEP KUMAR G	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Subbiksha P	Final Year ECE Student		KPR Institute of Engineering and Technology

Event Description

We are conducting one event for first year ECE students. please find the details as below.

Topic:

Peer Connect: Mastering LinkedIn

Build Your Brand. Unlock Opportunities.

Date: 23.10.2025

Time : 9.30 am

Venue : DSN Laboratory

Speaker : Subbiksha P, Final year ECE

Actual Outcome and Report of the Event

The students can

Develop a complete and impactful LinkedIn profile with a strong headline, summary, and professional photo.

Highlight academic achievements, internships, projects, certifications, and technical competencies effectively.

Connect with peers, alumni, industry experts, and potential employers to expand their professional circle.

Use LinkedIn tools for job search, internship opportunities, and research collaborations.

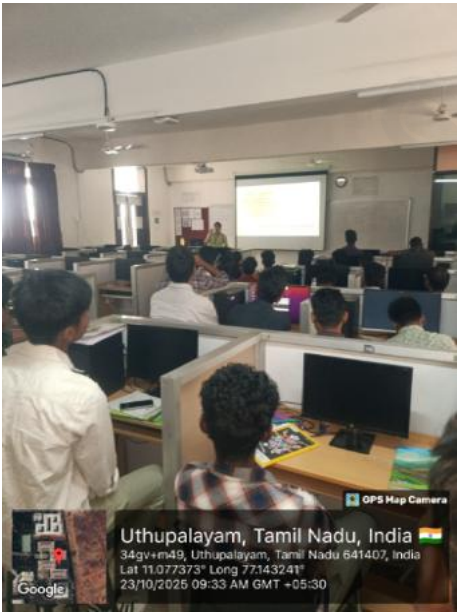
POSTER



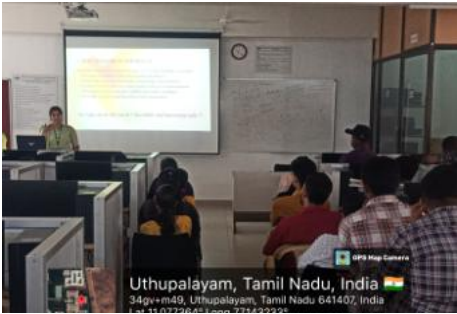
WEBIMG



IMG1



IMG2



Event No	IEEE Day/2025-26/ODD/049
Status	Closed
Name	IEEE Day
Date and Time	06-10-2025 02:00 AM to 04:00 AM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 5: Gender Equality
Department	IEEE Day
Students Internal Participants	500

Staffs Involved

No	Full Name	Role
1	AD002 - DEVI PRIYA R	Convenor
2	AD006 - MOUTHAMI K	Co-convenor
3	EE061 - DINESH C	Co-convenor
4	AM003 - RAJESHKUMAR S	Coordinator

Event Description

IEEE Student Branch (IEEE SB) of KPR Institute of Engineering and Technology organized IEEE Day 2025 from 06th October 2023 to 10th October 2025 (Friday) from 2:00 PM to 4:00 PM on campus.

The event celebrated the global IEEE Day theme — “Leveraging Technology for a Better Tomorrow.” It served as a platform for students to share innovative ideas, explore emerging technologies, and strengthen collaboration within the IEEE community.

Actual Outcome and Report of the Event

The event focused on the global theme “Leveraging Technology for a Better Tomorrow,” highlighting the importance of collaboration, innovation, and ethical use of technology among students.

POSTER



WEBIMG



Event No	Queue R Treasure HUNT/2025-26/ODD/047
Status	Closed
Name	Queue R Treasure HUNT
Date and Time	10-10-2025 02:00 AM to 04:00 AM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 5: Gender Equality
Department	Queue R Treasure HUNT
Venue	Githam Hall
Students Internal Participants	150

Staffs Involved

No	Full Name	Role
1	AD006 - MOUTHAMI K	Convenor
2	CB002 - BAZILA BANU A	Convenor
3	CS124 - MANJULA DEVI R	Convenor
4	CS017 - SARAVANAN M	Convenor

Event Description

The Queue R Treasure Hunt was organized as an engaging on-campus club activity by IEEE CS, IEEE CI, IEEE ITS to promote teamwork, logical thinking, and problem-solving skills among students. The event aligned with SDG 4: Quality Education and SDG 5: Gender Equality, encouraging active participation and collaboration.

Actual Outcome and Report of the Event

The Queue R Treasure Hunt (QRTH) was successfully conducted on 10/10/2025 at Githam Hall with 150 participants from the Computer Science department. The event encouraged teamwork, critical thinking, and problem-solving skills, while fostering healthy competition among students. Participants actively collaborated to solve challenging tasks, enhancing their logical reasoning and time-management abilities.

POSTER



WEBIMG



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

Events

KPR Institute of Engineering and Technology

Resource Persons

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

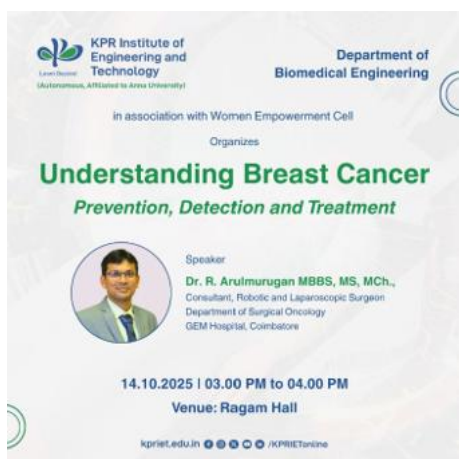
Event Description

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



IMG2



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

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows for CS066 - NAVEENKUMAR M (Coordinator) and CS100 - MANOJ KUMAR S (Convenor).

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row for 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	Student Entrepreneurship and the Role of the Incubation Centers/2025-26/ODD/041
Status	Closed
Name	Student Entrepreneurship and the Role of the Incubation Centers
Date and Time	11-10-2025 11:00 AM to 01:00 PM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 17: Partnerships to achieve the Goal
Department	Student Entrepreneurship and the Role of the Incubation Centers
Venue	Pallavi Hall
Online Medium	Others
Faculty Internal Participants	2
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	CS066 - NAVEENKUMAR M	Coordinator
2	CS104 - JEEVITHA R	Coordinator

Table with 3 columns: No, Full Name, Role. Row 1: 3, CS100 - MANOJ KUMAR S, Convenor

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row 1: 1, Guest of Honour, Mr Hariharan, CEO, None, VELAM.AI

Event Description

The Department of Computer Science and Engineering, KPR Institute of Engineering and Technology, organized an insightful session under the Alumni Interaction Series on the topic "Student Entrepreneurship and the Role of the Incubation Centers." The session was delivered by Mr. Hariharan M, Chief Executive Officer, VELAM.AI, Coimbatore, and proud alumnus of the Class of 2024. The talk was specially designed for third and final year CSE students to inspire and guide them on transforming innovative ideas into successful ventures. Mr. Hariharan shared his journey from a student innovator to a startup founder, emphasizing the importance of incubation centers in nurturing entrepreneurial talent. Students gained valuable insights into: How incubation centers support early-stage startups, The process of validating and scaling business ideas, Balancing academics and entrepreneurship during college life, The skills and mindset required for entrepreneurial success. This interactive session encouraged students to explore entrepreneurship as a career pathway and utilize institutional incubation facilities for their innovative projects.

Actual Outcome and Report of the Event

Participants gained an in-depth understanding of the journey of student entrepreneurship and the importance of incubation centers in nurturing innovative ideas. The session highlighted how incubation centers provide mentorship, funding, and networking opportunities to transform student projects into viable startups. Attendees were inspired to explore entrepreneurial ventures, develop problem-solving mindsets, and leverage institutional support for innovation and startup development.

POSTER



IMG1



IMG2



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	Kallikrates'25/2025-26/ODD/012		
Status	Closed		
Name	Kallikrates'25		
Date and Time	24-10-2025 09:00 AM to 04:00 PM		
Mode	On Campus		
Type	Symposium		
Level	Institutional		
Organized For	Student		
Related SDG	5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure		
Department	Kallikrates'25		
Venue	Thanam Hall		
Registration Link	https://bit.ly/Kallikrates25		
Students External Participants	400		

Staffs Involved

No	Full Name	Role
1	CE083 - ELAVARASAN S	Coordinator

Table with 3 columns: No, Full Name, Role. Row 1: 2, CE105 - YUVARAJ S, Coordinator

Event Description

Kallikrates'25 is the flagship annual symposium of the Civil Engineering Association at KPRIET. It serves as a platform for students to explore, exhibit, and enhance their technical and creative skills.

Actual Outcome and Report of the Event

The Department of Civil Engineering, KPR Institute of Engineering and Technology, successfully organized KALLIKRATES'25, a one-day national-level technical symposium on 24th October 2025.

This year's edition featured a blend of technical and non-technical events, including PaperQuest, Idea Launch – Business Pitch, Braingears, Plot Twist, Connections, and Cric-Bid Carnival.

The symposium witnessed enthusiastic participation from institutions across Tamil Nadu, reflecting its growing impact and recognition. The success of KALLIKRATES'25 is attributed to the dedicated efforts of the faculty members, student coordinators, and the Civil Engineering Students' Association team.

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

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	Devspark'25/2025-26/ODD/027
Status	Closed
Name	Devspark'25
Date and Time	12-09-2025 12:00 AM to 11:00 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality
Department	Devspark'25
Venue	Raagam Hall
Students External Participants	100
Other Participants	600

Staffs Involved

No	Full Name	Role
1	AD002 - DEVI PRIYA R	Convenor
2	AD006 - MOUTHAMI K	Co-convenor
3	CS035 - VISHNU KUMAR K	Coordinator
4	CS133 - MUNIRATHINAM T	Coordinator
5	AM003 - RAJESHKUMAR S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr.Abinav Gambhir	High-Performance Platform for AI, ML & Enterprise Workloads	abhinavgambhir1@gmail.com	Powering Digital Transformation with Oracle Cloud Secure
2	Chief Guest	Ms. Palak Awasthi	Tech lead	awasthipalak15@gmail.com	Salesforce
3	Chief Guest	Tamanna	Licensed Psychologist	mouthamik@gmail.com	Brooklyn, New York, United States

Event Description

IEEE DevSpark'25 – Hackathon is a flagship 24-hour coding marathon that brings together - innovators, developers, and problem-solvers to design, build, and present creative technology solutions. The event provides a platform for collaboration, learning, and innovation across diverse domains, fostering skills in software development, problem-solving, and teamwork. Participants will compete in multiple tracks with exciting prizes, mentorship sessions, and networking opportunities with industry experts.

Actual Outcome and Report of the Event

The IEEE DevSpark'25 Hackathon aimed to encourage innovation, critical thinking, and problem-solving among students by providing a 24-hour platform to design and develop real-world solutions using emerging technologies.

POSTER



Event No	OBE: Framework and Best Practices/2025-26/ODD/004
Status	Closed
Name	OBE: Framework and Best Practices
Date and Time	13-09-2025 02:00 PM to 03:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth
Department	OBE: Framework and Best Practices
Venue	MI - Boardroom
Other Participants	9

Staffs Involved

No	Full Name	Role
1	EE064 - SAMPATHKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. R. Kiruba Shankar	Professor and Head, Department of Mechatronics Engineering		KPR Institute of Engineering and Technology

Event Description

The Department of Mechatronics Engineering in association with Internal Quality Assurance Cell (IQAC) has planned to organize workshop on Outcome Based Education: Framework and Best Practices for faculty members on 13.09.2025 from 2PM to 3PM at Mechatronics Engineering department, Boardroom.

Actual Outcome and Report of the Event

A workshop on OBE: Framework and Best Practices was delivered by Dr. R. Kiruba Shankar, Professor and Head, Department of Mechatronics Engineering, at the MI department boardroom on 13th September 2025, from 03:00 PM to 4:00 PM, providing detailed training on outcome formulation, mapping techniques, assessment strategies, and quality enhancement processes to ensure effective adoption of OBE principles to the Mechatronics department faculty members.

WEBIMG



Event No	Visit/2025-26/ODD/023
Status	Closed
Name	Visit
Date and Time	09-09-2025 09:30 AM to 12:30 PM
Mode	Off Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 16: Peace and Justice Strong Institutions
Department	Visit
Other Participants	45

Staffs Involved

No	Full Name	Role
1	CE030 - PRIYA A K	Coordinator

Event Description

Visit to temple for the course Essence of Indian Traditional knowledge

Actual Outcome and Report of the Event

Students gained firsthand experience of Indian architectural heritage, symbolism, and rituals, deepening their understanding of the cultural and spiritual dimensions of temples.

They observed traditional practices, art forms, and community engagement that illustrate how Indian knowledge systems integrate science, art, and spirituality.

The visit helped students appreciate values such as harmony with nature, sustainability, and collective well-being embedded in traditional practices.

It enhanced awareness of India's intangible heritage and its relevance to modern life, fostering respect for cultural diversity and traditional wisdom.

IMG1



Event No	MoU Signing Ceremony – KPRIET & IRAIRF/2025-26/ODD/003
Status	Closed
Name	MoU Signing Ceremony – KPRIET & IRAIRF
Date and Time	10-09-2025 11:00 AM to 11:30 AM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	MoU Signing Ceremony – KPRIET & IRAIRF
Venue	Marigold
Industry Participants	3
Other Participants	25

Staffs Involved

No	Full Name	Role
1	AM002 - PANDIYA RAJAN G	Convenor
2	AM007 - ANANDHAKRISHNAN T	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr. Arunkumar Nataraj	Founder & Chairman – IRAIRF India	ak@iraif.com	Institute Of Robotic and Artificial Intelligence Research Foundation (IRAIRF)
2	Chief Guest	Mr. Prakash Eswar	Program Director - IRAIRF	ak@iraif.com	Institute Of Robotic and Artificial Intelligence Research Foundation (IRAIRF)

Event Description

We are delighted that the Department of CSE (Artificial Intelligence and Machine Learning) is signing a Memorandum of Understanding (MoU) with the Institute of Robotic and Artificial Intelligence Research Foundation (IRAIRF). This collaboration will focus on research, innovation, and skill development in the field of Artificial Intelligence and Machine Learning, by creating enhanced opportunities for our students and faculty members through training, projects, and knowledge-sharing initiatives.

Date: 10 September 2025

Time: 11 AM

Venue: Marigold

Actual Outcome and Report of the Event

The Department of CSE (Artificial Intelligence and Machine Learning) successfully signed a Memorandum of Understanding (MoU) with Institute Of Robotic and Artificial Intelligence Research Foundation (IRAIRF) on 10.08.2025 at Marigold. The event began with a formal welcome address highlighting the objectives and importance of the collaboration.

The representatives from both institutions shared their vision and commitment to mutually beneficial activities such as training programs, certification courses, project guidance, and research partnerships. The MoU was officially signed in the presence of dignitaries, faculty members, and students.

The event concluded with an interactive session where the scope of the collaboration was explained to the participants. Students expressed enthusiasm about the opportunities for internships, workshops, and project-based learning. Faculty members welcomed the initiative as a means to integrate industry expertise with academic curriculum.

The MoU Signing Ceremony marked the beginning of a promising partnership that will foster innovation, knowledge sharing, and career readiness for students.

Events

KPR Institute of Engineering and Technology

POSTER



WEBIMG



IMG1



IMG2



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

Staffs Involved

No	Full Name	Role
1	CS112 - KAVYA SP	Convenor

Event Description

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

Actual Outcome and Report of the Event

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

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

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

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

POSTER



IMG1



IMG2



Event No	Hands on Guidance- Training scholars for first year labs/2025-26/ODD/002
Status	Closed
Name	Hands on Guidance- Training scholars for first year labs
Date and Time	30-08-2025 11:00 AM to 01:00 PM
Mode	Off Campus
Type	Orientation
Level	Institutional
Organized For	Scholar
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Hands on Guidance- Training scholars for first year labs
Venue	PHYSICS LAB-2
Other Participants	10

Staffs Involved

No	Full Name	Role
1	SH115 - SUBRAMANIYAN @ RAJA R	Coordinator
2	NT893 - JAGATHEESWARAN R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	R.Jagatheeswaran	Lab Technician		KPR Institute of Engineering and Technology

Event Description

The Department of Physics is organizing a training session for our research scholars, facilitated by our experienced lab technician. The session is designed to familiarize scholars with the fundamental laboratory practices, experimental setups, and safety protocols followed in the first-year Physics laboratory

Actual Outcome and Report of the Event

The Department of Physics organized a dedicated training session for the research scholars on [insert date], conducted by the lab technician of the department. The program was aimed at preparing the scholars to assist the faculty in handling first-year Physics laboratory sessions with confidence and professionalism.

The session began with an introduction to the importance of laboratory training in building practical knowledge among first-year students. The lab technician explained the overall structure of the first-year lab course, the list of experiments, and the expected learning outcomes.

Key aspects of the training included:

Demonstration of Experiments: Each core experiment from the first-year syllabus was demonstrated in detail, with clear explanations of concepts, procedures, and expected results.

Instrument Handling: The scholars were trained in the proper usage, calibration, and care of laboratory equipment to minimize errors and ensure accuracy in student experiments.

Laboratory Safety: The session emphasized strict adherence to safety protocols, including handling of electrical equipment, use of protective gear, and emergency measures.

Student Guidance Techniques: Scholars were briefed on effective ways to mentor first-year students, clarify doubts, encourage teamwork, and promote scientific curiosity.

Documentation and Evaluation: Proper methods of recording observations, preparing lab records, and evaluating student performance were explained in detail.

Problem-Solving: The lab technician also shared tips to troubleshoot common experimental issues and handle unexpected situations during lab hours.

The scholars actively engaged throughout the session, raising queries and seeking clarifications on various technical and procedural aspects. They expressed that the training gave them greater clarity, confidence, and readiness to take up their assisting roles in the laboratory.

Outcomes of the Program:

Scholars gained practical exposure to first-year experiments and equipment.

Improved awareness of safety and discipline inside the lab.

Enhanced ability to mentor and guide undergraduate students effectively.

Strengthened collaboration between faculty, lab staff, and research scholars for smooth lab functioning.

The program concluded with positive feedback from the participants, who appreciated the hands-on demonstrations and the structured guidance provided. The training was a valuable initiative that ensured research scholars are well-prepared to support the faculty and maintain high standards in the Physics laboratory sessions for first-year students.

POSTER



IMG1



IMG2



Event No	NeuraNest 2025 - Department Association Inauguration/2025-26/ODD/002
Status	Closed
Name	NeuraNest 2025 - Department Association Inauguration
Date and Time	21-08-2025 09:30 AM to 11:30 AM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	NeuraNest 2025 - Department Association Inauguration
Venue	Thanam Hall, KPRIET
Industry Participants	2
Other Participants	250

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include AM002 - PANDIYA RAJAN G (Convenor) and AM004 - NANDHAGOPAL S (Coordinator).

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Rows include Mr. Rizwan Ahmed (Developer Relations, Zoho Apptics) and Mr. Adithya Balaji (Co-founder, Code Flakes Studio).

Event Description

The Department Association of CSE (AIML) was officially inaugurated, marking the beginning of a new academic year filled with technical, cultural, and professional activities. Distinguished chief guests shared insights on emerging trends in Artificial Intelligence and its industry relevance, inspiring students toward innovation and excellence.

Actual Outcome and Report of the Event

The inauguration ceremony for the Neuraneest Department Association marks the official commencement of the association's activities for the academic year 2025.

The event's primary objective was to formally introduce the association's mission, vision, and core team to students, faculty, and stakeholders. It also aimed to inspire students to actively participate in upcoming events and initiatives. The ceremony was a resounding success, with high attendance and positive feedback from all participants. Key highlights included the keynote address by the Chief Guest, the official unveiling of the association's annual calendar, and an interactive session with the student body.

Highlights of the Inauguration Ceremony

The ceremony was meticulously planned to be both formal and engaging. Inaugural Address: The event began with a welcome address by the HOD, who spoke about the importance of student associations in holistic development. Lighting of the Lamp: The traditional lamp-lighting ceremony was conducted by the chief guest and senior faculty members, symbolising the spread of knowledge and a new beginning. Keynote Speech: The highlight of the event was the inspiring speech by the Chief Guest, who shared insights on "The Future of AI and Robotics". The speech was well-received and motivated the students. Annual Plan Unveiling: The association's president presented the calendar of events for the year, which included workshops, hackathons, and guest lectures.

POSTER



WEBIMG



Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	Innovation Showcase/2025-26/ODD/001
Status	Closed
Name	Innovation Showcase
Date and Time	21-08-2025 09:00 AM to 01:30 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	Innovation Showcase
Venue	Veena Hall
Students External Participants	10
Other Participants	40

Staffs Involved

No	Full Name	Role
1	CE030 - PRIYA A K	Convenor

Event Description

IEEE WIE organizes Innovation Showcase Pitch your future competition

Actual Outcome and Report of the Event

Idea pitch competition

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Career Guidance: What next after 12th?/2025-26/ODD/014
Status	Closed
Name	Career Guidance: What next after 12th?
Date and Time	09-08-2025 12:30 PM to 04:30 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Career Guidance: What next after 12th?
Venue	St. John De Britto Girls Higher Secondary School, Sathyamangalam
Faculty External Participants	3
Students External Participants	156

Staffs Involved

No	Full Name	Role
1	CH017 - UMAPRIYA R	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	UMAPRIYA R	AP III	btech.priya@gmail.com	St John De Britto Girls Higher Secondary School, Sathyamangalam

Event Description

The special session on "Career Guidance: What Next After 12th?" is designed to empower and guide the 12th-grade girl students of St. John De Britto Girls Higher Secondary School, Sathyamangalam, as they stand at a crucial crossroads in their academic and personal journey. The event aims to provide a clear understanding of the diverse opportunities available after completing higher secondary education, helping students make informed and confident decisions about their future. The session will cover a wide range of options, including higher education streams such as engineering, medicine, arts, commerce, and emerging fields like data science, design, and entrepreneurship. It will also highlight vocational courses, competitive exams, skill-based programs, and scholarships that can support students financially and academically. Through real-life examples and practical insights, students will gain clarity on aligning their strengths, interests, and career goals. In addition to academic pathways, the session will focus on essential skills for success, such as critical thinking, adaptability, and continuous learning. The objective is to inspire students to dream big, plan effectively, and choose a career that matches their passion and potential. This interactive and motivational session promises to be an eye-opener, guiding young minds toward a bright and fulfilling future.

Actual Outcome and Report of the Event

The Career Guidance: What Next After 12th? session conducted for the 12th-grade girl students of St. John De Britto Girls Higher Secondary School, Sathyamangalam, concluded successfully with an overwhelming response from the participants. The session created a significant impact by providing clarity and direction at a crucial stage in the students' academic journey. Students actively engaged throughout the program, asking insightful questions about various career paths, eligibility criteria, and opportunities in higher education. One of the key outcomes was the increased awareness among students about the diverse options available beyond the traditional streams. They gained valuable insights into emerging career fields, competitive exams, vocational programs, and skill-development courses that can open new doors for growth. The session also helped them understand the importance of aligning personal interests and strengths with career choices, rather than following societal pressure or random trends. Many students expressed confidence in planning their future with a clear roadmap and showed enthusiasm toward exploring scholarships, internships, and higher education opportunities. Teachers and faculty appreciated the initiative for motivating the students to think beyond limitations and aim high. Overall, the event successfully empowered young learners to make informed decisions and take their first step toward a successful and fulfilling career.

POSTER



WEBIMG



Table with 2 columns: Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Other Participants. Row 1: Driving Quality in HEIs Through Student Feedback Mechanisms/2025-26/ODD/001, Closed, Driving Quality in HEIs Through Student Feedback Mechanisms, 05-08-2025 | 01:45 PM to 04:00 PM, On Campus, Orientation, Institutional, Student, 4: Quality Education, 5: Gender Equality, 17: Partnerships to achieve the Goal, Driving Quality in HEIs Through Student Feedback Mechanisms, Veena Hall, 120.

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, CS124 - MANJULA DEVI R, Convenor. Row 2: 2, ME120 - MATHAN KUMAR N, Co-convenor.

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row 1: 1, Resource Person, Dr.R.Manjula Devi, Professor, manjuladevi.R@kpriet.ac.in, KPR IET. Row 2: 2, Resource Person, Dr.N.Mathan Kumar, Associate Professor, mathankumar.n@kpriet.ac.in, KPR IET.

Event Description

Events

KPR Institute of Engineering and Technology



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

Actual Outcome and Report of the Event

Actual Outcome:

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

Report of the Event:

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

Event No	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



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Industry Participants, Other Participants) and Value (sapling tree plantation/2025-26/ODD/002, Closed, sapling tree plantation, 28-07-2025 | 10:00 AM to 12:22 PM, On Campus, NSS, Institutional, Student, 3: Good Health and Well-being, 5: Gender Equality, 6: Clean Water and Sanitation, sapling tree plantation, Thanam hall, 10, 15)

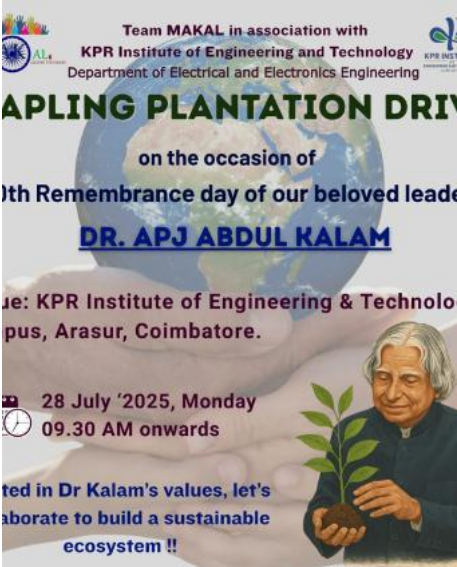
Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 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	DevSpark25/2025-26/ODD/006
Status	Closed
Name	DevSpark25
Date and Time	12-09-2025 09:00 AM to 11:00 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	DevSpark25
Faculty Internal Participants	20
Students Internal Participants	200
Students External Participants	600

Staffs Involved

No	Full Name	Role
1	AD002 - DEVI PRIYA R	Convenor
2	AD006 - MOUTHAMI K	Co-convenor

Event Description

2-day tech fest featuring a 24-hr hackathon, AI bootcamp & business forum with prizes, internships & learning from top industry leaders

Actual Outcome and Report of the Event

The IEEE DevSpark'25 Hackathon aimed to encourage innovation, critical thinking, and problem-solving among students by providing a 24-hour platform to design and develop real-world solutions using emerging technologies.

Events

KPRIET Institute of Engineering and Technology

Event No	Memorandum of Understanding/2025-26/ODD/003
Status	Closed
Name	Memorandum of Understanding
Date and Time	18-07-2025 09:15 AM to 10:30 AM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	Memorandum of Understanding
Venue	Marigold
Industry Participants	5
Faculty External Participants	5
Students External Participants	5
Other Participants	40

Staffs Involved

No	Full Name	Role
1	SH053 - CHARLY JEROME J	Co-convenor
2	CS113 - NISHA SOMS	Co-convenor
3	SH018 - HEMA M	Convenor
4	AD002 - DEVI PRIYA R	Convenor
5	SH022 - JAYASUDHA T	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Ms.Latha Sundaram	Managing Trustee		ANT Foundation

Event Description

ANT Charitable Trust and KPRIET jointly agree to exchange their expertise for mutual benefits and growth, on the areas and the terms specified,

The fields identified for the exchange of resources and knowledge are Industrial Visits, Project Work, Research & Development / Testing / Consultancy Services, Internships / Training Programmes, Entrepreneurship and Innovation.

Actual Outcome and Report of the Event

ANT Charitable Trust and KPRIET jointly agree to exchange their expertise for mutual benefits and growth, on the areas and the terms specified hereunder:

The fields identified for the exchange of resources and knowledge are Industrial Visits, Project Work, Research & Development / Testing / Consultancy Services, Internships / Training Programmes, Entrepreneurship and Innovation.

IMG1



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/10bVzpZeTzAcMiWM6Smbqz9cffOI6IglLiKYSFkZxHY/edit
Details Link	https://docs.google.com/forms/d/10bVzpZeTzAcMiWM6Smbqz9cffOI6IglLiKYSFkZxHY/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, ashokb@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, jamuna.k@vit.ac.in, +91445212682

Organizing team - KPR Institute of Engineering and Technology, Coimbatore Tamilnadu

- Dr. K. Mohana Sundaram, Professor, EEE
- Mr. K. Balaramurugan, Assistant Professor, EEE, 96776 75432, balaramurugan.k@kpriet.ac.in

IMG1

International Short Term Training Program (STTP) on Smart Energy Management



KPR Institute of Engineering and Technology
(An 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. Balaramurugan
Coordinator



Dr. K. Mohana Sundaram
Head/EEE

IMG2

International Short Term Training Program (STTP) on Smart Energy Management



KPR Institute of Engineering and Technology
(An Affiliated to Anna University)



VIT CHENNAI
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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 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. Balaramurugan
Coordinator



Dr. K. Mohana Sundaram
Head/EEE

Event No	Sustainability Conclave 2025/2024-25/ODD/001
Status	Closed
Name	Sustainability Conclave 2025
Date and Time	01-04-2025 09:00 AM to 04:20 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	KPRIET
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	Sustainability Conclave 2025
Venue	Multiple
Industry Participants	10

Staffs Involved

No	Full Name	Role
1	CE020 - KANMANI S	Convenor
2	CE050 - RAJESHKUMAR V	Co-convenor
3	SH033 - SUDHA D	Co-convenor

Event Description

We are pleased to announce the Sustainability Conclave 2025, a series of events aligned with the 17 Sustainable Development Goals (SDGs). The conclave will feature awareness programs, competitions, workshops, and community-driven initiatives to promote sustainability and social responsibility.

? Date: 01.04.2025 – 28.04.2025

? Venue: Various locations across the campus

? Organized by: Team SDG & Team Sangamam

We encourage active participation from all students and faculty to make this initiative a success. Let’s work together towards a greener and more sustainable future!

Actual Outcome and Report of the Event

KPRIET’s Sustainability Conclave 2025 and MOU with BSG: Igniting Action for a Sustainable Future

COIMBATORE – April 28, 2025 – KPR Institute of Engineering and Technology (KPRIET) successfully completed its Sustainability month through Sustainability Conclave 2025, a month-long initiative dedicated to raising awareness, inspiring action, and fostering collaborations towards the United Nations Sustainable Development Goals (SDGs). The event united students, faculty members, experts, and various organizations in a collective commitment to build a sustainable and equitable future.

The Conclave featured 17 impactful events, each meticulously aligned with one of the 17 SDGs, promoting understanding, encouraging innovation, and showcasing best practices. The Sustainability Conclave 2025 at KPRIET served as a powerful catalyst for fostering a culture of sustainability and inspiring the next generation of leaders to actively contribute to the global agenda for a better future.

As the Sustainability Conclave 2025 drew to a close, a significant Memorandum of Understanding was signed between KPR Institute of Engineering and Technology and Bharat Soka Gakkai (BSG), New Delhi symbolized the strength of partnerships, ensuring that these efforts would continue to thrive. This collaboration signifies a shared commitment to advancing the Sustainable Development Goals and fostering a more sustainable and equitable future. The partnership aims to leverage the strengths of both Organisation to promote awareness, inspire action, and create impactful initiatives aligned with the SDGs.

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

Staffs Involved

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

Resource Persons

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

Event Description

International Womens' Day Celebration

Actual Outcome and Report of the Event

International Womens Day

POSTER



WEBIMG





Event No	Power of WE/2024-25/ODD/024
Status	Closed
Name	Power of WE
Date and Time	11-04-2025 09:30 AM to 12:30 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Non Teaching
Related SDG	3: Good Health and Well-being, 5: Gender Equality
Department	Power of WE
Venue	Kalaiarangam
Other Participants	120

Staffs Involved

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

Event Description

The primary objective of "Power of We" is to recognize and appreciate the contributions of non-teaching staff while promoting teamwork, collaboration, and unity among them. The event is designed to provide a platform for relaxation, fun, and bonding through team-based games and interactive activities.

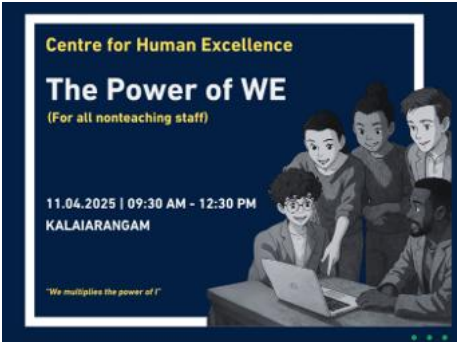
Actual Outcome and Report of the Event

The "Power of We" event was successfully conducted on 11th April 2025 and saw enthusiastic participation from non-teaching staff members. The event served as a refreshing break from routine and effectively strengthened camaraderie and interdepartmental unity.

POSTER



WEBIMG



IMG1



IMG2



Event No	Pongal celebration 2025/2024-25/ODD/023
Status	Closed
Name	Pongal celebration 2025
Date and Time	11-01-2025 09:00 AM to 01:00 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 5: Gender Equality, 16: Peace and Justice Strong Institutions
Department	Pongal celebration 2025
Other Participants	1000

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	EE042 - RAVI KUMAR P	Convenor

Event Description

The Pongal Celebration '25 is organized to foster cultural values, traditional spirit, and community bonding among students and faculty members. This celebration aims to highlight the significance of Pongal — a harvest festival — and create a festive and inclusive environment through various traditional and fun-filled competitions.

Actual Outcome and Report of the Event

Pongal Celebration '25 was a grand success, achieving its goal of celebrating tradition, unity, and fun. The event not only honored the festival's significance but also fostered a joyful and inclusive campus atmosphere. It is highly recommended to continue such cultural celebrations annually with even more community involvement.

POSTER



WEBIMG



IMG1



IMG2



Event No	FIESTAA 25/2024-25/ODD/016
Status	Closed
Name	FIESTAA 25
Date and Time	14-03-2025 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 25
Students External Participants	300
Other Participants	200

Staffs Involved

No	Full Name	Role
1	CE032 - ANANDARAJ S	Coordinator

Event Description

FIESTAA 25 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 25 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

he event successfully fostered innovation, collaboration, and technical excellence among students. With vibrant internal and external participation, FIESTAA 25 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	Women in STEM/2024-25/ODD/190
Status	Closed
Name	Women in STEM
Date and Time	08-03-2025 10:00 AM to 11:00 AM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality
Department	Women in STEM
Venue	Thanam Hall
Other Participants	60

Staffs Involved

No	Full Name	Role
1	CS132 - PRIYA V	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mrs. Radhika Vijayakumar	Project Manager	rad@infosys.com	HR

Event Description

Women's Day Celebration Event

Actual Outcome and Report of the Event

Students gained knowledge on STEM

Event No	Guest Lecture/2024-25/ODD/082
Status	Closed
Name	Guest Lecture
Date and Time	22-02-2025 09:30 AM to 12:30 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	Guest Lecture
Students External Participants	74
Other Participants	3

Staffs Involved

No	Full Name	Role
1	CS017 - SARAVANAN M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.M.Raghul	Software Engineer		CGI, chennai

Event Description

The Department of AD organized an insightful guest lecture on "IP Addressing and Network Layer Protocols" to strengthen students' foundational knowledge in computer networks. The session aimed to provide an in-depth understanding of the structure, classification, and significance of IP addresses, along with the functioning and roles of key network layer protocols such as IPv4, IPv6, ICMP, ARP, and routing protocols like OSPF and BGP.

Actual Outcome and Report of the Event

Students gained a clear understanding of IP addressing schemes, subnetting, and the roles of network layer protocols such as IPv4, IPv6, ICMP, and routing protocols. Exposure to real-time applications and case studies helped students relate theoretical concepts to practical networking scenarios, enhancing their readiness for industry roles in networking and cybersecurity.

POSTER



WEBIMG



Event No	EXECUTIVE DEVELOPMENT PROGRAMME/2024-25/ODD/109
Status	Closed
Name	EXECUTIVE DEVELOPMENT PROGRAMME
Date and Time	12-02-2025 09:00 AM to 04:20 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Other
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	EXECUTIVE DEVELOPMENT PROGRAMME
Venue	RAGAM HALL
Industry Participants	283

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.Ravikumar	Secretary	ravikumarcpc@gmail.com	cpc cbe

Event No	Blue print to Bedside/2024-25/ODD/108
Status	Closed
Name	Blue print to Bedside
Date and Time	03-05-2025 09:00 AM to 04:18 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, 6: Clean Water and Sanitation
Department	Blue print to Bedside
Venue	II BME IIIBME CLASSROOM
Industry Participants	2
Other Participants	155

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include BME23 - SUDARVIZHI D and 21BM018 - KANIMOZHI J, both as Coordinators.

Table with 2 columns: Event No, Mothers day celebration/2024-25/ODD/140. Rows include Status (Closed), Name (Mothers day celebration), Date and Time (10-05-2025 | 09:30 AM to 01:00 PM), Mode (On Campus), Type (Celebration), Level (Institutional), Organized For (Teaching), Related SDG (3: Good Health and Well-being, 5: Gender Equality), Department (Mothers day celebration), Venue (Care Studio), Faculty External Participants (2), Other Participants (80).

Staffs Involved

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

Event Description

IEEE WIE Womens day celebration event

Actual Outcome and Report of the Event

The IEEE WIE Affinity Group successfully organized a heartfelt Mother's Day Celebration to honor the unconditional love, sacrifices, and strength of mothers – the silent engineers of our lives. The event witnessed enthusiastic participation from both faculty and students, creating an emotional and inspiring atmosphere. Key highlights of the event included: A soulful inauguration ceremony, where student and faculty mothers lit the traditional lamp, symbolizing enlightenment and gratitude. The "Letters to Mom" segment, where students shared moving personal stories and read emotional letters aloud, brought tears to many eyes. A panel discussion with faculty mothers shared insights into their unique journeys of balancing academic careers with motherhood, offering both inspiration and practical advice. Cultural performances showcased the artistic talents of students and paid tribute to maternal love through music, dance, and poetry. A video montage compiled with messages and photos of participants and their mothers added a personal and visual touch. Faculty members who are mothers were honored with a token of appreciation as a gesture of respect and admiration. The event fostered a sense of emotional connection, empathy, and mutual respect among all attendees. It highlighted the importance of acknowledging the role of mothers not just in personal lives, but in empowering and nurturing professionals, students, and society at large.

POSTER



WEBIMG



IMG1



IMG2



Event No	Hack the Horizon/2024-25/ODD/044
Status	Closed
Name	Hack the Horizon
Date and Time	27-03-2025 09:00 AM to 11:00 PM
Mode	On Campus
Type	Hackathon
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	Hack the Horizon
Venue	F Block
Registration Link	https://forms.gle/Bc7Seg5JpJhV63pU9
Industry Participants	5
Faculty External Participants	1
Students External Participants	398
Other Participants	40

Staffs Involved

No	Full Name	Role
1	AM005 - KOTHAI G	Coordinator
2	CS017 - SARAIVANAN M	Coordinator

Resource Persons

Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Jury	Arun Shaythran	Assistant Manager - IT		Bank of America
2	Jury	Mukilan	Data scientist @ CROUD		London, UK
3	Jury	Harini	Data Engineer		British Petroleum
4	Jury	Kalaiarasi Arumugam	Board Member - IEEE		IEEE Humanitarian Technologies
5	Jury	Dr. S. Kalimuthu Kumar	Associate Professor		KARE
6	Jury	Mr. Vishnu Varsan	Senior Software Architect		The Reciprocal Solution

Event Description

The 24 hour Hackathon "Hack tha Horizon" aims to foster innovation, problem solving, and collaboration among students providing them with the hands on experience in real world challenge. The several Themes for the Hackathon are

? GenAI - The future of AI is here!

? Machine Learning & Deep Learning - Build intelligent solutions.

? Computer Vision - Make machines see the world.

? IoT & Smart Automation - "Empowering the Future, One Device at a Time."

? Cybersecurity - Secure the digital world.

? Open Innovation

Actual Outcome and Report of the Event

Around 400 external participants participated in this 24 Hour Hackathon "Hack the Horizon". They were grouped into batches. The projects were be evaluated in three distinct rounds, and each round has its own focus to ensure a fair and comprehensive assessment. The first round valuation took place from 2:00 PM to 4:00 PM. The second round was surprise Checks which is a little different. The mentors and jury members undergone random checks throughout the night to observe your workflow, participation, and progress consistency.

And finally, the third and most crucial round – the final evaluation which is carried out by industry experts from various companies.

The Top 3 teams were awarded with cash prize and Top 8 teams were awarded with Internship.

POSTER



WEBIMG



IMG1



IMG2



Event No	Making the most out of IEEE WIE and IEEE CS/2024-25/ODD/134
Status	Closed
Name	Making the most out of IEEE WIE and IEEE CS
Date and Time	22-03-2025 12:00 PM to 02:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality
Department	Making the most out of IEEE WIE and IEEE CS
Other Participants	30

Staffs Involved

No	Full Name	Role
1	CE030 - PRIYA A K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr. Kumaran Gandhi IV - Chemical	Immediate Past Chair - IEEE KPRIET SB, Region 10 Representative - IEEE CS SYP Awards E		Past Chair - IEEE KPRIET SB

Event Description

Making the most out of IEEE WIE and IEEE CS

Actual Outcome and Report of the Event

The IEEE KPRIET WIE AG, in collaboration with the IEEE KPRIET Student Branch, organized an insightful session titled “Making the Most Out of IEEE WIE and IEEE CS: A Conversation with Past Chairmen.” The event aimed to provide valuable insights from past chairmen of IEEE WIE and IEEE CS, sharing their experiences and guiding students and professionals on leveraging IEEE memberships for career growth and networking.

Objective:

The primary objectives of this event were:

To highlight the benefits and opportunities available through IEEE WIE and IEEE CS.

To learn from the experiences of past chairmen and distinguished IEEE leaders.

To encourage student and professional membership participation and engagement.

To discuss career development, leadership, and the role of IEEE in shaping professional success.

The event successfully inspired attendees to become more actively involved in IEEE WIE and IEEE CS, leveraging these platforms for their professional and academic growth. The insights shared by past chairmen provided motivation and practical strategies for making the most of IEEE memberships.

POSTER



IMG1



IMG2



Event No	Womens day Celebrations/2024-25/ODD/146	
Status	Closed	
Name	Womens day Celebrations	
Date and Time	08-03-2025 09:00 AM to 10:00 AM	
Mode	On Campus	
Type	Club Activity	
Level	Institutional	
Organized For	Student	
Related SDG	4: Quality Education, 5: Gender Equality	
Department	Womens day Celebrations	
Industry Participants	1	
Other Participants	150	

Staffs Involved

No	Full Name	Role
1	13217 - GEETHA S K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mrs Radhika Vijaykumar	project Manager	Radhika Vijaykumar@gmail.com	Infosys

Event Description

The KPRIET ACM-W (Association for Computing Machinery – Women) Chapter proudly announces its inauguration, coinciding with the International Women's Day Celebration, to honor and empower women in STEM (Science, Technology, Engineering, and Mathematics). This event serves as a platform to recognize the contributions of women in technology, promote gender inclusivity, and inspire future innovators. The inauguration will feature distinguished speakers, panel discussions on Women in STEM, and interactive sessions highlighting the impact of diversity in technology and leadership.

Actual Outcome and Report of the Event

The event set the foundation for a more inclusive, supportive, and thriving ecosystem for women in STEM at KPRIET. With the launch of the ACM-W Chapter, students now have a dedicated platform to explore opportunities, enhance their skills, and drive positive change in the tech community.

POSTER



IMG1



Event No	KPRIET- ACM W/2024-25/ODD/145
Status	Closed
Name	KPRIET- ACM W
Date and Time	20-11-2024 10:00 AM to 12:30 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	KPRIET- ACM W
Industry Participants	1
Other Participants	150

Staffs Involved

No	Full Name	Role
1	13217 - GEETHA S K	Coordinator

Event Description

KPRIET ACM-W Chapter Inauguration
The inauguration of the KPRIET ACM-W (Association for Computing Machinery – Women) Chapter marks a significant milestone in fostering gender diversity and inclusion in computing and technology at KPR Institute of Engineering and Technology.
This event brings together students, faculty, and industry professionals to celebrate the launch of the chapter, which aims to empower women in computing through knowledge-sharing, mentorship, and networking opportunities.
The chapter will serve as a platform for students to engage in research, technical workshops, coding competitions, and community outreach programs, aligning with ACM-W's global mission to support, inspire, and advocate for women in computing.
Join us in celebrating this remarkable beginning and be part of a movement that shapes the future of women in technology!

Actual Outcome and Report of the Event

Official Establishment of the ACM-W Chapter ,
Inspirational & Knowledge-Enriching Sessions ,
Networking & Mentorship Opportunities ,
Commitment to Future Initiatives .
The KPRIET ACM-W Chapter is now set to be a catalyst for change, providing a strong support system for women in technology.

POSTER



IMG1



Table with 2 columns: Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Other Participants. Row 1: TEAMEERGY'25/2024-25/ODD/130, Closed, TEAMEERGY'25, 10-03-2025 | 02:00 PM to 04:00 PM, On Campus, ISR Activity, Institutional, AO Staffs, 5: Gender Equality, 8: Decent Work and Economic Growth, TEAMEERGY'25, KALAIARANGAM, 80.

Staffs Involved

No	Full Name	Role
1	AD002 - Dr. DEVI PRIYA R	Convenor
2	CS106 - Mrs. SASIKALA C	Co-convenor
3	CS074 - Ms. SRI SATHYA K B	Co-convenor
4	CS081 - Mrs. KIRUTHIKA J K	Co-convenor

Event Description

The KPR Institute of Engineering and Technology, in association with the IEEE Computer Society, proudly presents TEAMERGY'25, an event honoring the invaluable contributions of our Administrative Office Members. We planned to organize a team building activity for our Administrative office members that improves their productivity and better decision making.

Actual Outcome and Report of the Event

A total of 80+ employees participated in the group activities. We organized various team games and competitions for them. These activities helped improve communication, teamwork, and coordination among the workers. They also boosted enthusiasm, job satisfaction, and team bonding. In the end, we congratulated the winners and gave them gifts.

POSTER



WEBIMG



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Industry Participants, Students External Participants, Other Participants) and Value (Motivate and Elevate : Advancing Excellence for Pre-University Students towards Innovation in Rural Areas/2024-25/ODD/, Closed, Motivate and Elevate : Advancing Excellence for Pre-University Students towards Innovation in Rural Areas, 13-03-2025 | 10:00 AM to 04:00 PM, On Campus, ISR Activity, Institutional, Other, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, Motivate and Elevate : Advancing Excellence for Pre-University Students towards Innovation in Rural Areas, Raagam Hall, 1, 170, 5)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include Dr. DEVI PRIYA R (Convenor), Dr. VISHNU KUMAR K (Co-convenor), Dr. PRIMYA T (Coordinator), Dr. KANDASAMY S (Coordinator), Mrs. SATHYA S (Coordinator), and Ms. SUGANYA (Coordinator).

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Rows include Guest of Honour H R MOHAN (CHAIR - EVENTS) and Chief Guest Dinesh Paranthagan (CEO).

Event Description

Objective:
To create a well-rounded approach for rural Pre-university students of Coimbatore district to promote quality enhancement, focusing on academic, social and personal growth in the digital era.
Technical scope
Scope of the program is to nurture the pre-university students in rural areas of Coimbatore district, Tamil Nadu, India with following developmental activities:
- Gain access to technologies by developing skills in digital tools, online communication, helping them to navigate a tech-driven economy
- Introduce basics of Cyber Hygiene by building Digital Safety Habits

- Reduce the gender gap in digital access and usage
- Connect with others through digital platforms & build support networks

Actual Outcome and Report of the Event

The Cyber Security Awareness Program was conducted to educate school students on safe online practices, cyber threats, and responsible digital behavior. By fostering a culture of cyber awareness, students are better equipped to protect themselves and contribute to a safer digital environment.

POSTER



IMG1



IMG2



Event No	Panel discussion on "The future of Scientific Research/2024-25/ODD/013
Status	Closed
Name	Panel discussion on "The future of Scientific Research
Date and Time	28-02-2025 11:00 AM to 01:00 PM
Mode	On Campus
Type	Presentation
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 17: Partnerships to achieve the Goal
Department	Panel discussion on "The future of Scientific Research
Venue	MBA BoardRoom
Other Participants	30

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	SH115 - Dr. SUBRAMANIYAN @ RAJA R	Convenor
2	SH128 - Dr. PRABAKARAN K	Co-convenor

Event Description

Scientific research has been the driving force behind technological advancements, medical breakthroughs, and our understanding of the universe. As we enter a new era shaped by artificial intelligence, quantum computing, and interdisciplinary collaborations, the future of scientific research promises both opportunities and challenges. This panel discussion will bring together research scholars to share their perspectives on emerging technologies, funding mechanisms, ethical considerations, and career opportunities in research

Actual Outcome and Report of the Event

The key discussion topics were

- Emerging Trends in Scientific Research – AI, machine learning, automation, and interdisciplinary research
- Funding and Infrastructure – Challenges in securing funding, industry collaborations, and research priorities
- Ethical Considerations – Transparency, open-access publishing, and ethical concerns in AI and biotech
- Future Research Careers – Evolving opportunities, industry-academia collaboration, and skill development
- Impact on Society – Science communication, policy implications, and real-world applications

IMG1



IMG2



POSTER



Events

KPR Institute of Engineering and Technology

Event No	Know Your Rights: Empowering Women Through Awareness/2024-25/ODD/006
Status	Closed
Name	Know Your Rights: Empowering Women Through Awareness
Date and Time	28-02-2025 01:50 PM to 02:35 PM
Mode	Online
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality
Department	Know Your Rights: Empowering Women Through Awareness
Meeting Link	https://meet.google.com/ahp-oiip-viz
Other Participants	50

Staffs Involved

No	Full Name	Role
1	CS104 - Mrs. JEEVITHA R	Coordinator
2	SH135 - Dr. PRAKASH M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Aiswariya V	Advocate	aiswariya12@gmail.com	nil

Event Description

The Equal Opportunity Cell organizing a Guest Lecture and ISR Activity titled "Know Your Rights: Empowering Women Through Awareness." This insightful session aims to educate and empower women by providing valuable legal knowledge about their rights and protections under the law. The session will be delivered by Ms. Aiswariya V, an advocate from Tiruppur, who will share her expertise on women's legal rights, workplace protections, and safety measures. This interactive session will help participants gain a deeper understanding of gender equality and legal recourse available to them. The event is scheduled for February 28, 2025, from 1:45 PM to 2:30 PM at Online mode. Students and faculty members are encouraged to participate actively in this session to enhance their awareness and contribute to a more informed and empowered society.

Actual Outcome and Report of the Event

The session was delivered by Ms. Aiswariya V, an Advocate from Tirupur, who shared her insights on legal rights, gender equality, and women's empowerment. The event aimed to educate students on the significance of legal awareness, protection against discrimination, and available legal resources for women. The event also contributed to social responsibility by spreading awareness among young minds, fostering an environment of equality and justice.

POSTER



WEBIMG



IMG1



IMG2

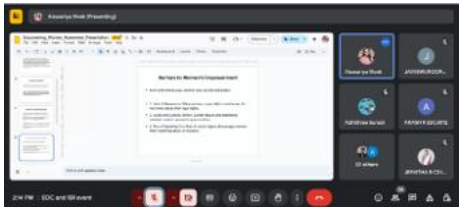


Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Online Medium, Students External Participants) and Value.

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include Dr. ANUSHA G (Convenor), Mrs. MEENAKSHI B S (Co-convenor), and ELAVARASAN S (Coordinator).

Event Description

KPR Institute of Engineering Technology, Department of Civil Engineering, IEEE GRSS, IEEE SIGHT and IEEE KPRIET Student Branch (SB) Jointly Organizes SDGATHON 2025 - A Hackathon on Global Goals

Actual Outcome and Report of the Event

A Hackathon to popularise the United Nations’ sustainable development goals among the engineering students named SDGATHON 25 was conducted by the Civil department of KPR institute of engineering and technology Coimbatore in association with IEEE,IEEE SIGHT and the student chapter of IEEE of the institute. A total of 377 students from selected engineering colleges state wide participated in the event and submitted their innovative software, products, proof of concept, and working models. Of them, the outstanding 20 projects were awarded prizes and the topmost four were awarded special and cash prizes. Every participant was gifted with a tree sapling and a brochure related to water conservation marking the International Water Day. For the successful conduct of the event, on behalf of Dr.K.P. Ramasamy, the Chairman, and Coordinators of the event of Civil department.

POSTER



WEBIMG



Event No	SSB Capsule/2024-25/ODD/004
Status	Closed
Name	SSB Capsule
Date and Time	24-02-2025 09:00 AM to 04:00 PM
Mode	On Campus
Type	NCC
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 16: Peace and Justice Strong Institutions
Department	SSB Capsule
Other Participants	150

Staffs Involved

No	Full Name	Role
1	CE030 - Dr. PRIYA A K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Col Sajeev	GTO	a.k.priya@kpriet.ac.in	Indian Army

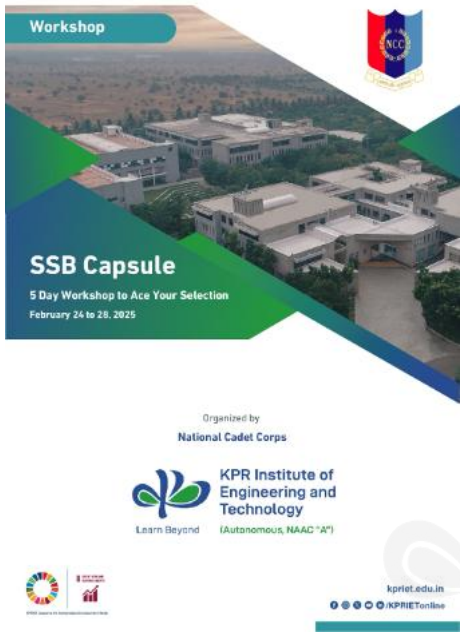
Event Description

SSB Capsule

Actual Outcome and Report of the Event

- Students understood the complete 5-day SSB selection process including screening, psychology, GTO, and personal interview rounds.
- Improved communication skills, including body language, articulation, and confidence in public speaking.
- Developed leadership qualities and teamwork skills through group tasks and command exercises.
- Gained exposure to psychological tests like TAT, WAT, SRT, and SD, improving self-awareness and quick thinking.
- Built mental resilience and decision-making skills under pressure through scenario-based activities.
- Received individual feedback on personality traits and strategies for improvement.
- Understood the structure and preparation methods for OIR (Officers Intelligence Rating) tests.
- Increased motivation and clarity about pursuing a career in the Indian Armed Forces.
- Identified personal strengths and weaknesses relevant to the SSB assessment parameters.
- Some students expressed interest in appearing for NDA/CDS/AFCAT after the capsule.

POSTER



WEBIMG



IMG1



IMG2



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

Staffs Involved

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

Event Description

The "Lead the Way: A Call to Youth Empowerment" event, organized by IEEE WIE KPRIET, was successfully held at St. Michael's School today. The event aimed to inspire and equip young individuals with the necessary skills and mindset to become future leaders and change-makers.

Actual Outcome and Report of the Event

The "Lead the Way: A Call to Youth Empowerment" event, organized by IEEE WIE KPRIET, was successfully held at St. Michael's School today. The event aimed to inspire and equip young individuals with the necessary skills and mindset to become future leaders and change-makers.

POSTER



IMG1





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

Staffs Involved

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

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms.R.Sangeetha	Audiologist and Speech Therapist		Anchal Hearing Care, Tiruppur

Event Description

The event focuses on understanding the fundamentals of childhood speech, language, and hearing development, exploring typical patterns, deviations, and the impact of age-related disorders. It aims to enhance knowledge of communication development and address challenges in early diagnosis and intervention.

Actual Outcome and Report of the Event

Integrating knowledge of normal, deviated, and age-related communication development enables professionals to implement effective intervention programs, leading to better outcomes and improved lifelong communication skills.

POSTER



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

Department of
Electronics and Communication Engineering

Speak Easy: Nurturing Young Minds

Building Blocks of Communication

Understanding Childhood Speech Language and Hearing development in normal, deviated and age-related disorders

(online mode)

27.01.2025 to 31.01.2025 | 07:00 PM to 08:00 PM

Registration Fee : ₹200 /-

Account Name: KPR Global Edutech Consulting Services
Bank Name: HDFC
Account No. 50200044428996
IFSC: HDFC0000031
Account Branch: HDFC / TRICHY ROAD

Registration Link
<https://forms.gle/XnefRdFx7YM8pzLH7>

RESOURCE PERSON
Ms. R. Sangeetha
Audiologist and Speech Therapist
Aanchal Hearing Care
Tiruppur.

INTENDED AUDIENCE
Parents, Caregivers, Teachers, professionals, and general public

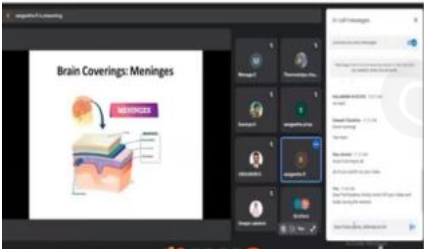
kpriet.edu.in

 /KPRIETonline

WEBIMG



IMG1



IMG2



Event No	Workshop on RAG models/2024-25/ODD/110
Status	Closed
Name	Workshop on RAG models
Date and Time	31-08-2024 01:15 PM to 04:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 17: Partnerships to achieve the Goal
Department	Workshop on RAG models
Venue	HPC Lab
Industry Participants	1
Faculty External Participants	1
Other Participants	3

Staffs Involved

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

Event Description

Introduction

The IEEE Student Branch of KPR Institute of Engineering and Technology, in collaboration with the IEEE Computer Society, is organizing a workshop on "RAG Applications with Intel® Gaudi®" on August 31, 2024.

This event is designed to provide participants with a deep understanding of RAG (Red, Amber, Green) applications, specifically in the context of Intel® Gaudi® processors, which are known for their efficiency in handling AI workloads.

Speaker Profiles

The workshop will be led by Mr. Ahamed Thaiyub A, the Chair of IEEE KPRIET Computer Society.

Mr. Thaiyub is well-versed in the field of AI and computing, making him an ideal resource person for this workshop. His extensive knowledge and hands-on experience with Intel® Gaudi® will provide valuable insights into the practical applications of this technology.

Actual Outcome and Report of the Event

Key Highlights of the Session

- Detailed explanation of RAG applications.
- In-depth discussion on Intel® Gaudi® architecture.
- Hands-on demonstration of AI applications using Intel® Gaudi®.
- Interactive Q&A session to address participants' queries.
- Networking opportunities with peers and the speaker.

Participant Engagement

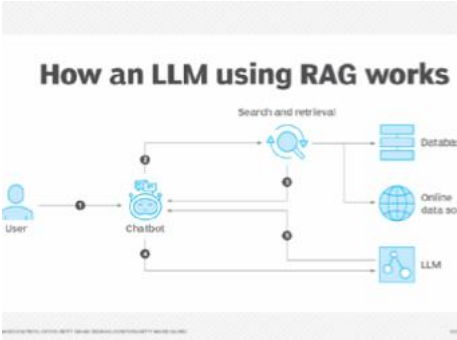
The workshop will be held at the HPC Lab, allowing for in-person interaction and hands-on learning. Participants from various fields, especially those interested in AI and high-performance computing, are encouraged to attend.

The session had provided actionable knowledge that can be applied in both academic and professional settings.

Event Details

- Date: August 31, 2024
- Time: 1:15 PM to 4:00 PM
- Venue: HPC Lab
- Registration: Available through the provided QR code

WEBIMG



IMG1



IMG2



Event No	vinayagar Chaturthi Celebration/2024-25/ODD/012
Status	Closed
Name	vinayagar Chaturthi Celebration
Date and Time	06-09-2024 09:30 AM to 01:00 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 5: Gender Equality
Department	vinayagar Chaturthi Celebration
Other Participants	1000

Staffs Involved

No	Full Name	Role
1	EE042 - Dr. RAVI KUMAR P	Convenor

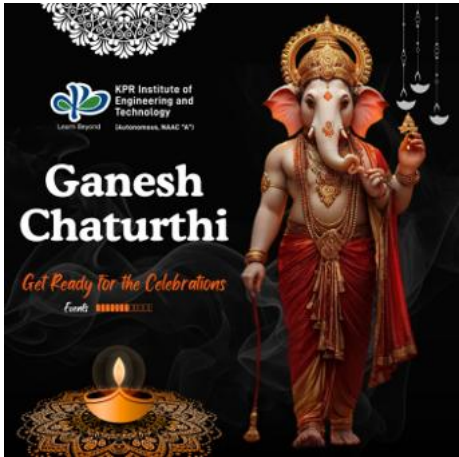
Event Description

The Vinayagar Chaturthi Celebration was a vibrant and joyous occasion that brought together students and staff to honor Lord Ganesha. The celebration featured a variety of engaging activities including Rangoli competitions, traditional Tug of War, Breaking the Pot games, Dodge Ball matches, and creative Vinayagar idol-making. This event aimed to blend cultural heritage with recreational fun, fostering a spirit of unity, creativity, and enthusiasm among the participants.

Actual Outcome and Report of the Event

- Active participation from students and staff.
- A lively atmosphere filled with cultural and creative expressions.
- Enhanced teamwork and camaraderie among participants.

POSTER



WEBIMG



IMG1



IMG2



Event No	AVATAR/2024-25/ODD/010
Status	Closed
Name	AVATAR
Date and Time	17-08-2024 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, 5: Gender Equality
Department	AVATAR
Venue	CARE STUDIO
Other Participants	40

Staffs Involved

No	Full Name	Role
1	SH004 - Dr. SURYAKANTH J	Convenor
2	EE042 - Dr. RAVI KUMAR P	Co-convenor

Event Description

"Avatar" is a platform to celebrate and showcase the diverse artistic talents of students. This individual talent show features singing, playing musical instruments, and dancing, offering participants an opportunity to express their creativity and connect with the audience. The event aims to foster an environment of appreciation and inspiration, encouraging students to pursue their passions.

Actual Outcome and Report of the Event

The event "Avatar" was successfully conducted, featuring exceptional performances in singing, music, and dance. Students displayed their creativity and skills, captivating the audience with their talent. The judges provided valuable feedback and encouragement to the participants, highlighting areas of improvement and celebrating their unique abilities.

POSTER



WEBIMG





Event No	Mentor mentee day/2024-25/ODD/009
Status	Closed
Name	Mentor mentee day
Date and Time	10-08-2024 09:30 AM to 01:00 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality
Department	Mentor mentee day
Venue	Kalaiarangam
Other Participants	350

Staffs Involved

No	Full Name	Role
1	EE042 - Dr. RAVI KUMAR P	Convenor
2	OA003 - Mr. BABU R	Co-convenor

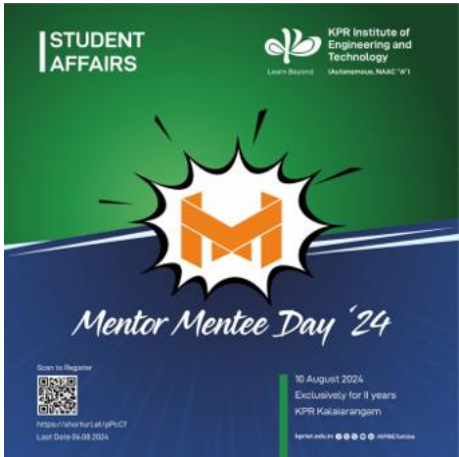
Event Description

Mentor-Mentee Day is an initiative designed to foster meaningful interactions between mentors and their mentees, creating a supportive and collaborative environment. The event aims to strengthen the mentor-mentee bond through engaging activities, insightful discussions, and team-building exercises. Participants will have the opportunity to learn, grow, and connect in a lively and interactive setting, paving the way for a more enriching mentoring experience.

Actual Outcome and Report of the Event

- Stronger mentor-mentee relationships.
- Enhanced communication and teamwork skills.
- A platform for mentees to gain confidence and share their ideas.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Beyoond pink and blue: Challenging gender streotypes/2024-25/ODD/005
Status	Closed
Name	Beyoond pink and blue: Challenging gender streotypes
Date and Time	30-11-2024 11:30 AM to 12:30 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality
Department	Beyoond pink and blue: Challenging gender streotypes
Other Participants	25

Staffs Involved

No	Full Name	Role
1	SH021 - Mrs. BHUVANESWARI S	Convenor
2	CS104 - Mrs. JEEVITHA R	Coordinator
3	SH135 - Dr. PRAKASH M	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Narmatha K	Municipality Ex-counsellor	narmatha2705@gmail.com	Bharathiyar University

Event Description

The Equal Opportunity Cell of KPRIET is hosting a guest lecture on "Beyond Pink and Blue: Challenging Gender Stereotypes. The session will be conducted by Ms. Narmatha K, Municipality Ex-Counsellor from Pollachi, Coimbatore. This event aims to promote awareness and challenge societal gender norms and stereotypes.

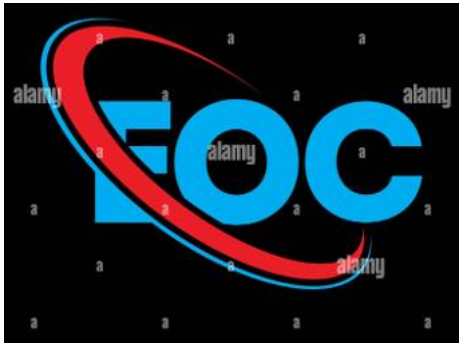
Actual Outcome and Report of the Event

The session engaged participants in thought-provoking discussions on inclusivity and equality, fostering a deeper understanding of gender diversity. Students and faculty appreciated the insights shared, with many expressing a renewed commitment to challenging stereotypes. The event concluded with an interactive Q&A session, leaving the audience inspired and informed.

POSTER



WEBIMG



IMG1



IMG2



Event No	DHR-ICMR Sponsored National Level Workshop on "Utilizing AI for Metagenomics: Insights into Microbiome Data Analysis"
Status	Closed
Name	DHR-ICMR Sponsored National Level Workshop on "Utilizing AI for Metagenomics: Insights into Microbiome Data Analysis"
Date and Time	28-11-2024 09:00 AM to 05:00 PM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	DHR-ICMR Sponsored National Level Workshop on "Utilizing AI for Metagenomics: Insights into Microbiome Data Analysis"
Venue	Veena Hall
Industry Participants	3
Faculty External Participants	4
Students External Participants	600
Other Participants	20

Staffs Involved

No	Full Name	Role
1	AD002 - DEVI PRIYA R	Convenor
2	CS079 - NANDHINI N	Co-convenor
3	AD006 - MOUTHAMI K	Coordinator
4	AM006 - SATHYA S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Geeta Jotwani	Scientist	ad002@kpriet.ac.in	ICMR
2	Resource Person	Dr.G. Velmurugan	Scientist	vel@kmchrf.org	ChemoMicrobiomics Laboratory , Department of Biochemistry & Microbiology, KMCH Research Foundation, Coimbatore
3	Resource Person	Dr. U. Sivakumar	Professor & Head	usiva@tnau.ac.in	Microbiology Tamil Nadu Agricultural University, Coimbatore
4	Resource Person	Dr. N. Saraswathy	Professor	saraswathy.n.bt@kct.ac.in	Department of Plant Biotechnology, Kumaraguru College of Technology, Coimbatore

Table with 6 columns: No, Type, Name, Designation, Email, Organization. It lists two resource persons: Dr. Vijay Jeyakumar and Raghu Rajasekaran.

Event Description

Title: Utilizing AI for Metagenomics: Insights into Microbiome Data Analysis
Date : 28-11-2024 & 29-11-2024
Venue: Veena Hall ,KPR Institute of Engineering and Technology
This workshop aims to bring together experts and enthusiasts in the field of artificial intelligence and metagenomics to explore the latest techniques and applications in microbiome data analysis.

Actual Outcome and Report of the Event

Objectives of the EventThe primary goals of the event were:
To highlight the latest developments in metagenomics research.
To foster collaboration among medical and research professionals in India and globally.
To promote awareness and the importance of metagenomics in disease diagnostics, environmental studies, and public health.
To provide insights into new tools, techniques, and challenges in the field of metagenomics.
Key TakeawaysMetagenomics in Clinical Medicine: Understanding the role of metagenomics in diagnosing infectious diseases and identifying microbial diversity in patients.
Advances in Sequencing Technologies: The latest innovations in high-throughput sequencing technologies, including next-generation sequencing (NGS) platforms, and their impact on research.
Data Analysis and Challenges: Addressing the challenges in metagenomic data interpretation, including the need for standardized databases and tools.
Collaborative Opportunities: The importance of cross-disciplinary collaborations to drive innovation and solve public health challenges.

POSTER



WEBIMG





Event No	Educational aids for special children/2024-25/ODD/037
Status	Closed
Name	Educational aids for special children
Date and Time	07-11-2024 09:00 AM to 04:10 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 10: Reduced Inequality
Department	Educational aids for special children
Venue	Veenal Hall and Integrated Circuits Lab
Faculty External Participants	66
Students External Participants	4

Staffs Involved

No	Full Name	Role
1	BM001 - ALLWYN GNANADAS A	Convenor
2	BME20 - KRISHNA KUMAR R	Co-convenor
3	BME18 - PRIYA DARSHINI B	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr.Shankar Subbaiah	Assistive Technology / ICT and Accessibility Consultant		Agate Infotek, Chennai

Event Description

The hackathon on November 7-9 focused on developing innovative educational aids for special children, encouraging participants to design solutions that enhance interactive learning and real-time tracking. With workshops on the first day, the hackathon brought together tech enthusiasts to create apps and tools for smart exercise aids and engaging learning experiences. The event aimed to provide practical solutions to improve the educational experience for special children, combining creativity and technology.

Actual Outcome and Report of the Event

The event provided hands-on experience in designing apps and tools that support real-time tracking and personalized learning, demonstrating the potential of technology to create inclusive educational environments.

WEBIMG



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 (THE BRAND/2024-25/ODD/004, Closed, THE BRAND, 06-11-2024 | 09:30 AM to 04:00 PM, On Campus, Competition, Institutional, Teaching, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, THE BRAND, 40).

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include MBA003 - SNEHALATHAA S (Convenor), EE042 - RAVI KUMAR P (Convenor), and NT753 - RUBA P (Coordinator).

IMG2



Event No	DIGITAL HUMANITIES/2024-25/ODD/101
Status	Closed
Name	DIGITAL HUMANITIES
Date and Time	30-10-2024 07:00 PM to 08:00 PM
Mode	Online
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality
Department	DIGITAL HUMANITIES
Faculty External Participants	1

Staffs Involved

No	Full Name	Role
1	AD002 - DEVI PRIYA R	Convenor
2	AM006 - SATHYA S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Elisa Barney Smith	Professor	21cs005@kpriet.ac.in	Lulea Technical University

Event Description

IEEE Computer Society of KPR Institute of Engineering and Technology is organizing a Guest Lecture on "Digital Humanities" on October 30, 2024. This virtual event aims to provide valuable insights into effective humanities in professional settings.

Actual Outcome and Report of the Event

The event aimed to explore the intersection of digital technology and humanities, focusing on new methods, tools and innovations in the study of history, literature, linguistics and cultural studies.

Key objectives included:

Promoting interdisciplinary collaboration between technology and humanities.

Discussing digital tools and methodologies for humanities research.

Examining case studies where technology enhances cultural understanding.

Digital Text Analysis: Participants learned about text mining, natural language processing, and data visualization

POSTER



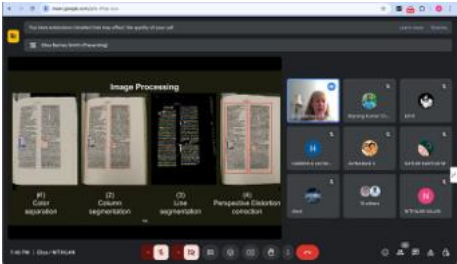
WEBIMG



IMG1



IMG2



Event No	24 Hours Hackathon-Ethical HackHive/2024-25/ODD/082
Status	Closed
Name	24 Hours Hackathon-Ethical HackHive
Date and Time	18-10-2024 09:00 AM to 09:30 AM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	24 Hours Hackathon-Ethical HackHive
Industry Participants	2
Faculty Internal Participants	2
Students Internal Participants	10
Students External Participants	106

Staffs Involved

No	Full Name	Role
1	CS116 - PRIMYA T	Coordinator
2	CS035 - VISHNU KUMAR K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Jury	Mr.Dinesh Paranthangan	CEO & Founder	hackuptechnology@gmail.com	Hackup Technology

Event Description

The event will be a platform for participants to network, learn new technologies, and collaborate with peers, mentors, and industry experts. Judges will evaluate the projects based on creativity, functionality, and impact. Prizes and recognition will be awarded to the best teams, motivating participants to strive for excellence. "HackHive" offers a unique opportunity for aspiring innovators to turn their ideas into reality, bridging the gap between theoretical knowledge and practical application in the ever-evolving tech world.

Actual Outcome and Report of the Event

Participants often gain hands-on experience in coding, problem-solving, and working with new technologies or tools they may not have used before. Working in teams enhances communication, leadership, and collaborative skills, which are essential in a real-world setting. Completing tasks under pressure in a limited timeframe hones time management and prioritization skills. Students often come up with creative solutions to real-world problems during a hackathon. These innovative ideas can lead to potential future projects, startups, or contributions to open-source communities. Hackathons can foster out-of-the-box thinking, as participants brainstorm unique ways to tackle challenges. Collaborating with industry professionals from Hackup Technology can give students insight into current trends and expectations in the tech industry.

WEBIMG





Event No	TREASURE HUNT/2024-25/ODD/011
Status	Closed
Name	TREASURE HUNT
Date and Time	31-08-2024 02:00 PM to 04:00 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	5: Gender Equality
Department	TREASURE HUNT
Venue	OAT
Faculty Internal Participants	1
Students Internal Participants	40

Staffs Involved

No	Full Name	Role
1	CE020 - KANMANI S	Convenor

Event Description

We have conducted a treasure hunt for the college students as a part of experiential Saturday.

Actual Outcome and Report of the Event

The Eco Club successfully conducted a Treasure Hunt event on [31.08.24] aimed at promoting environmental awareness through interactive tasks. Participants followed eco-themed clues to various locations, each highlighting a key environmental issue

Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Faculty Internal Participants, Students Internal Participants) and Value (Guest Lecture on Women in Process Engineering/2024-25/ODD/007, Closed, Guest Lecture on Women in Process Engineering, 15-10-2024 | 03:00 PM to 04:00 PM, On Campus, Guest Lecture, Institutional, Student, 4: Quality Education, 5: Gender Equality, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, Guest Lecture on Women in Process Engineering, 2, 51)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows: 1. CH010 - BALASUBRAMANIAN S, Convenor; 2. CH020 - PRANAV S, Coordinator

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row: 1. Resource Person, Mr. Baskar Krishna, Senior Process Specialist, baskarkrishna@gmail.com, Greeco Taiwan

Event Description

The Guest Lecture on "Women in Process Engineering" is planned to be conducted on 15.10.2024. Mr. Baskar and Mrs. Kavya from ICDD, Coimbatore have consented to deliver the lecture to female students of Chemical Engineering

Actual Outcome and Report of the Event

Chemical Process Industries and allied sectors are undergoing a shift in their paradigm in recent years. Women empowerment and promotion of equality in workplace is emphasized in UNSDG as well. We see a good increase in the number of women employees. Women Graduate chemical engineers are highly wanted in process engineering domain. The session highlighted about the opportunities for women in process engineering and process industries. Owing to the recent advancements in process industries, chemical process design and engineering opportunities are found to be upcoming. It is momentous to highlight such opportunities to female students of chemical engineering. The session also focused on the skill-set required for making use of such opportunities and achieve a great career in process engineering. Key recruiters like Schlumberger, Technip, Saipem, Quest Global, etc are providing such opportunities to female chemical engineers.

POSTER



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IMG1



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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.

Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	IT004 - Priyadarshini S	Coordinator
2	CS048 - Kamaraj K	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms.Maheshwari Rajkumar	Founder an CEO	maheswari.arris@gmail.com	ARRIS ACADEMY

Actual Outcome and Report of the Event

On 14.09.2024, Ms. Maheshwari Rajkumar, Founder CEO from ARRIS Academy conducted an enriching orientation session on - Higher education and scholarship opportunities in abroad universities. With over 15 years of experience in the training students for GRE, IELTS, TOFEL. Ms. Maheshwari Rajkumar brought a wealth of knowledge and practical insights to the session. Her training aimed to equip students with essential skills and knowledge needed for developing the path to reach higher education in abroad universities.

Students benefited significantly from the orientation, gaining insights on free scholarships in various universities in Germany, Finland, United Kingdom and a deeper understanding of how to apply these universities. This skill development is crucial for enhancing their competitiveness in campus interviews and future job opportunities. Participants provided positive feedback, highlighting Ms. Maheshwari Rajkumar's ability to clearly explain how to apply and provide practical examples. The session not only bolstered their technical skills but also increased their confidence in handling abroad universities effectively.

In conclusion, Ms. Maheshwari Rajkumar's orientation was a valuable experience for the students, significantly contributing to their professional development and readiness for the software industry. We extend our sincere thanks to Maheshwari Rajkumar and ARRIS Academy for their support in delivering this impactful training session.

POSTER



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Event No	QURIOSITY'24/2024-25/ODD/010
Status	Closed
Name	QURIOSITY'24
Date and Time	31-08-2024 10:30 AM to 03:15 PM
Mode	Off Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality
Department	QURIOSITY'24
Venue	D-207
Students Internal Participants	42

Staffs Involved

No	Full Name	Role
1	EC085 - Pradeep Kumar G	Convenor

Event Description

Intra college level technical Quiz competition has been conducted among the students in a physical mode at 10.30 am on ECE block D-207 classroom. Two rounds has been conducted, in the first round one team from each department has been shortlisted for finals. Then in the final round, one team in each department will compete with each other for the Rolling trophy. The winning team will take the trophy to their department.

Actual Outcome and Report of the Event

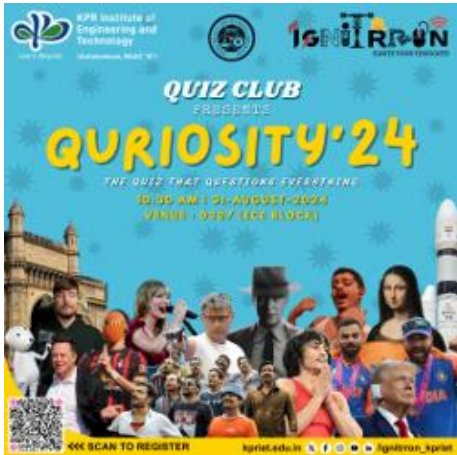
The Quiz Club successfully conducted its signature annual event, Quiriosity'24, on 31st August 2024, at Classroom No. D207, ECE Block. The event aimed to foster a spirit of healthy competition, enhance knowledge, and provide a fun learning experience for students across different departments.

Quiriosity'24 saw a fantastic turnout with enthusiastic participants from various departments coming together for an intense battle of wits and knowledge.

The event was filled with energy, excitement, and a lot of fun as teams faced off in multiple rounds, each more challenging than the last. From rapid-fire questions to creative twists, the competition kept everyone on the edge of their seats. Laughter, applause, and gasps of surprise filled the room as the teams raced to answer questions and outsmart their rivals.

The event was well-received by participants and attendees alike, and it provided an excellent platform for students to showcase their knowledge, teamwork, and quick thinking. The Quiz Club extends its gratitude to all participants, volunteers, and supporters who contributed to making this event a great success. Plans are already underway for an even more engaging competition next year.

POSTER



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IMG2



Event No	"The Queen & Her Mini – The Mother-Daughter Symphony"/2024-25/ODD/084
Status	Closed
Name	"The Queen & Her Mini – The Mother-Daughter Symphony"
Date and Time	08-03-2025 09:00 AM to 01:00 PM
Mode	Hybrid
Type	Seminar
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality
Department	"The Queen & Her Mini – The Mother-Daughter Symphony"
Venue	Care Studio
Other Participants	100

Staffs Involved

No	Full Name	Role
1	CE030 - Dr. PRIYA A K	Convenor

Event Description

Womens day Celebration "The Queen & Her Mini – The Mother-Daughter Symphony"

Actual Outcome and Report of the Event

The IEEE KPRIET Women in Engineering (WIE) Affinity Group successfully hosted "The Queen & Her Mini – The Mother-Daughter Symphony" on International Women's Day, 8th March 2025. This heartwarming event was designed to celebrate the profound and irreplaceable bond between mothers and daughters, fostering meaningful interactions and cherished memories.

Objectives of the Event:To honor the special relationship between mothers and daughters.
To encourage open communication, love, and appreciation within families.
To create an engaging platform for fun-filled activities and bonding experiences.

Event Highlights:Inaugural Ceremony: The program commenced with an inspiring welcome address by [Guest of Honor Name], emphasizing the role of mothers in shaping empowered daughters.

Interactive Activities: A series of engaging sessions, including storytelling, shared experiences, and creative games, brought laughter and joy to all participants.

Special Mother-Daughter Challenges: Fun activities such as synchronized tasks and memory-sharing moments strengthened the emotional connection between the attendees.

Token of Appreciation: Each mother-daughter duo received a souvenir to commemorate their participation in this memorable gathering.

POSTER



IMG1



IMG2



Event No	ISR ACTIVITY 1/2024-25/ODD/035
Status	Closed
Name	ISR ACTIVITY 1
Date and Time	21-02-2025 09:00 AM to 04:00 PM
Mode	Hybrid
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 10: Reduced Inequality
Department	ISR ACTIVITY 1
Students External Participants	70

Event Description

As part of our ongoing commitment to Institutional Social Responsibility (ISR), we had the privilege of engaging with students at Government Higher Secondary School, Bujaganur. Our goal was to educate and raise awareness on some of the most important societal issues that impact the current and future generations.

This initiative was aimed at empowering young minds through informative and interactive sessions on topics that are essential in shaping an informed, responsible, and empowered community.

Actual Outcome and Report of the Event

As part of our ongoing commitment to Institutional Social Responsibility (ISR), we had the privilege of engaging with students at Government Higher Secondary School, Bujaganur. Our goal was to educate and raise awareness on some of the most important societal issues that impact the current and future generations.

This initiative was aimed at empowering young minds through informative and interactive sessions on topics that are essential in shaping an informed, responsible, and empowered community.

Objectives of the ISR Activity:

- To raise awareness about substance abuse and its harmful effects.
- To provide foundational knowledge on financial ethics, specifically focusing on money laundering and its consequences.
- To promote gender equality and empower students by introducing them to stories of strong women role models.

The initiative was a resounding success, both in terms of student participation and feedback. It was a powerful reminder of the importance of social responsibility initiatives that focus on educating and empowering young minds. Such sessions play a crucial role in shaping an informed, responsible, and empathetic future generation .We look forward to continuing our efforts in spreading awareness on crucial societal issues, fostering a culture of learning, and contributing positively to the community. A big thank you to all those involved in making this initiative a success!

IMG1



IMG2



Event No	IGNUZ'24/2024-25/ODD/007
Status	Closed
Name	IGNUZ'24
Date and Time	08-11-2024 08:00 AM to 04:30 PM
Mode	Hybrid
Type	Competition
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	IGNUZ'24
Venue	Raagam Hall
Students External Participants	200

Staffs Involved

No	Full Name	Role
1	BM001 - ALLWYN GNANADAS A	Convenor
2	BME18 - PRIYA DARSHINI B	Co-convenor
3	BM006 - BHARATH V	Coordinator
4	BME21 - RAJASINGAM N	Coordinator

Event Description

We are excited to invite you to IGNUZ '24, a National Level Technical Symposium hosted by the Department of Biomedical Engineering in association with IEEE KPRIET EMBS SBC and BMESI at KPR Institute of Engineering and Technology.

SYMPOSIUM

TECHNICAL EVENTS

- Tech Quest: "Showcase Tomorrow's Innovations Today!"
Team size:1-3 members
- Sketch Sphere: "Designing Dreams, One Model at a Time!"
Team Size:1-3 members
- Prompt Scape: "Quick Minds, Brilliant Solutions!"
Team Size: 1-2 members
- Paper Pioneers: "Pioneering Solutions for a Smarter Tomorrow!"
Team Size : 2- 4 members

NON TECHNICAL EVENTS

- Engineering Connections: "Connecting Ideas, One Bridge at a Time!"
Team Size: 2-4 members
- Glide the Sphere: "Balance, Focus, Fun!"
Team Size: 2-4 members
- Memory Mastery: "Challenge Your Memory, Test Your Wits!"
Team Size : 2- 4 members
- Pop to Claim: "Pop into Fun and Competition!"
Individual Participation

Actual Outcome and Report of the Event

IGNUZ '24, a technical symposium, was hosted by the Department of Biomedical Engineering in collaboration with IEEE KPRIET EMBS SBC and BMESI. Aimed at fostering innovation, technical knowledge, and collaborative skills among students, this event brought together participants from across the nation to engage in an array of technical and non-technical competitions.

IGNUZ '24 was organized to engage participants with a range of activities that covered both technical and non-technical skills. Students across multiple engineering domains enthusiastically participated, contributing to an inclusive and knowledge-rich environment.

Participant Feedback: Attendees appreciated the diversity of events and the opportunity to enhance their knowledge in a collaborative environment.

Skill Development: The technical events allowed students to apply theoretical knowledge to practical challenges, fostering a deeper understanding of biomedical engineering principles.

Networking: The event facilitated connections with like-minded peers and industry experts, encouraging future collaborations.

POSTER



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Event No	TEACHER'S DAY CELEBRATION/2024-25/ODD/006
Status	Closed
Name	TEACHER'S DAY CELEBRATION
Date and Time	05-09-2024 03:00 PM to 04:00 PM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Other
Related SDG	5: Gender Equality
Department	TEACHER'S DAY CELEBRATION
Venue	Gitam Hall
Faculty Internal Participants	9
Students Internal Participants	124
Other Participants	4

Staffs Involved

No	Full Name	Role
1	BME18 - Priya Darshini B	Coordinator
2	BME13 - Gayathri T	Coordinator

Event Description

Department of Biomedical Engineering is planning to celebrate Teacher's Day at Gitam Hall from 3.00 to 4.00 pm. The events are to be conducted for the faculty members by the students.

Actual Outcome and Report of the Event

Department of Biomedical Engineering celebrated Teacher's Day at Gitam Hall from 03:00 pm to 04:00 pm. The event started by welcoming the gathering, then with dance performance by students, fun games and video for faculty members, and ended by a token of love from the students.

POSTER



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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 (CIVIL ENGINEERING STUDENT ASSOCIATION INAUGURATION/2024-25/ODD/007, Closed, CIVIL ENGINEERING STUDENT ASSOCIATION INAUGURATION, 17-08-2024 | 10:00 AM to 10:00 AM, On Campus, Association Activity, Institutional, Student, 5: Gender Equality, 11: Sustainable Cities and Communities, CIVIL ENGINEERING STUDENT ASSOCIATION INAUGURATION, Thanam Hall, 10, 152)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include CE083 - Elavarasan S (Coordinator) and CE097 - KALAIVANAN P P (Coordinator).

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row includes Chief Guest Er A R Kavın Soundar, Structural Engineer, kavinprıvın5@gmail.com, Kavın Associates Pvt Ltd.

Event Description

Date: 17th August 2024
Event: Civil Engineering Association Inauguration - 2024
Venue: Thanam Hall
The Department of Civil Engineering is proud to announce the Association Inauguration for the year 2024. This significant event will mark the beginning of a new academic year, fostering collaboration, innovation, and leadership among our civil engineering students and faculty.

Actual Outcome and Report of the Event

Civil Engineering Association Inauguration – 2024
Department of Civil Engineering, KPR Institute of Engineering and Technology
Date: 17th August 2024
The Department of Civil Engineering at KPR Institute of Engineering and Technology successfully organized the Civil Engineering Association Inauguration for the academic year 2024 on 17th August 2024. The event marked a significant moment for the department, setting the tone for an exciting and enriching

year ahead.

Chief Guest Address

The event was graced by the presence of the esteemed Chief Guest, Er. A. R. Kavin Soundar, a distinguished Structural Engineer from Kavin Associates Pvt Ltd, Karur. Er. Kavin Soundar delivered an inspiring keynote address to the students, in which he shared his professional journey, highlighting the challenges he faced and overcame in his path to success. His emphasis on persistence, dedication, and continuous learning resonated with the audience, particularly the aspiring civil engineers. He urged the students to remain focused and committed to their goals in order to excel in the industry.

Interactive Session

Following his address, Er. Kavin Soundar engaged with the students in an interactive session. He patiently answered questions about the structural engineering field, providing valuable insights into current industry trends, challenges, and opportunities. His willingness to mentor and guide the students was appreciated by all, and his responses helped clarify the professional pathway for many budding engineers.

Laboratory Visit

After the formal inauguration, Er. Kavin Soundar toured the specialized laboratories in the Department of Civil Engineering. He expressed his admiration for the state-of-the-art facilities, recognizing the department's commitment to equipping students with advanced tools and resources. He noted that such infrastructure plays a pivotal role in enhancing the learning experience and preparing students for real-world challenges.

Conclusion

The event concluded on a high note, with a vote of thanks to all the participants, including faculty, students, and organizing committee members, for their efforts in making the inauguration a grand success. The association looks forward to fostering innovation and excellence in civil engineering through a range of academic and professional development activities throughout the year.

POSTER



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Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Industry Participants, Students Internal Participants) and Value (CONCLAVE ON MEDICAL SYSTEMS 2024/2024-25/ODD/002, Closed, CONCLAVE ON MEDICAL SYSTEMS 2024, 10-08-2024 | 02:30 PM to 04:35 PM, On Campus, Expert Talk, Institutional, Student, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, CONCLAVE ON MEDICAL SYSTEMS 2024, Raagam Hall, 7, 207)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include BME23 - Sudarvizhi D (Coordinator) and BME20 - Krishna Kumar R (Coordinator).

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row 1: 1, Chief Guest, PALANIVELU, CHAIRMAN, info@geminstitute.in, GEM HOSPITALS, COIMBATORE.

Event Description

Conclave aims to bridge the gap between the hospitals and medical industries. Providing significant benefits to students by facilitating exposure to diverse healthcare models and practices. It also brings more insights about the innovations in the field of medicine and healthcare systems. Medical system is a vertical track offered to super specialize the skillsets of students in order to broaden their opportunities of core placements and to pursue higher studies abroad. The medical systems have the following eight sub disciplines wherewith students can choose any six subject to pursue their honors degree in the area of medical systems which includes;
v Urologic and Nephrological systems
v Gynecologic and obstetric systems
v Orthopedics systems
v Ophthalmologic systems
v Neurologic systems
v Chemotherapy techniques
v Pulmonology systems
v Pediatric systems
The above-mentioned disciplines will be handled by the concerned doctors from renowned hospitals. They act as a key resource persons in syllabus framing and will be actively involved in assessments to validate the performance of the students. Hence in medical systems vertical the doctors turned to be professors. This innovative initiative will bring in more exposure to the students through experiential learning and through real time patient case studies and field visits.

Actual Outcome and Report of the Event

The Conclave on Medical Systems 2024 and the Department Association Inauguration Medico sapiens and BMESI was held at KPR Institute of Engineering and Technology at Raagam hall on August 10th, 2024 by 2.30pm. The event began with the traditional Tamil Thai Vazhthu, followed by a glimpse of the KPR Anthem. The ceremonial lighting of the lamp was carried out by our Chairman, Principal, Head of the Department and by our the distinguished chief guests, marking the official commencement of the event.

Dr. D. Sudarvizhi, Medical Systems Lead, delivered the Welcome Address, setting an insightful tone for the day's proceedings. The renowned doctors who have worked for the making of Medical systems were honoured by our visionary Chairman, Dr. K.P. Ramasamy. The distinguished guests who were honoured:

- v Dr. K. Eswaramoorthy, Chief Executive Officer of Masonic Hospital Coimbatore
- v Dr. Nandagopal Velayuthaswamy, Pulmonologist at the Tuberculosis & Respiratory Medicine Institute of Lung Care & Research, Hindusthan Hospital Coimbatore
- v Dr. S. Sunetha, Medical Director at Ranjan Medical Centre and Hospitals Coimbatore
- v Dr. R. Ramya, Consultant Neurologist at Aadhaar Multispecialty Medical Centre, Tiruppur
- v Dr. K.T. Manisenthikumar, Chief Operating Officer of Royal Care Super Speciality Hospitals, Coimbatore
- v Dr. Ram Rammohan, Head of the Division of Laboratory Services at Aravind Eye Hospital, Coimbatore

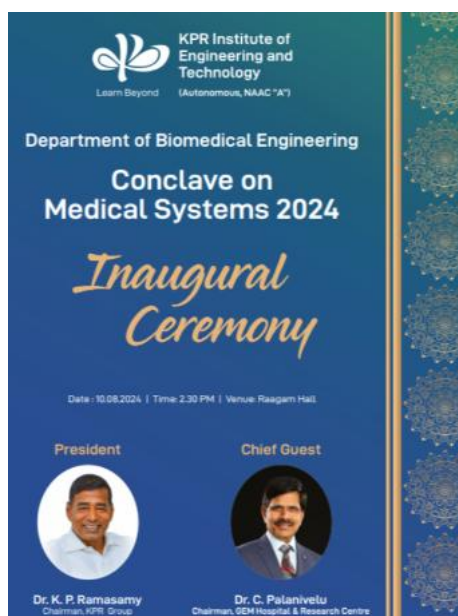
Following this, Ms. B. Priya Darshini, Association Faculty Advisor, announced the new office bearers of the Medico Sapiens (student association), and BMESI (professional society) followed by the Felicitation Address was delivered by Dr. D. Saravanan, Principal of KPRIET. He spoke about the vision of our Chairman, Dr. K.P. Ramasamy, in transforming the educational focus from 'Science in Engineering' to 'Engineering in Science,' emphasizing the importance of this shift for student welfare and growth in the field of engineering.

The Presidential Address was given by Dr. K.P. Ramasamy was particularly impactful as he discussed the recent release of the biography "Guts", written by our chief guest, Dr. C. Palanivelu, Chairman of GEM Hospitals. Dr. Ramasamy highlighted the remarkable journey of Dr. Palanivelu, his struggles, and his numerous achievements that his life story is a powerful source of inspiration for students.

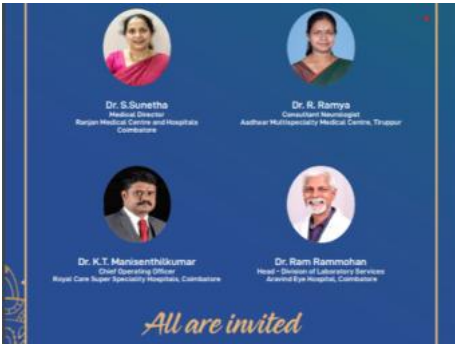
The chief guest was introduced by Ms. Lakshitha S. Shankar, President of the BMESI-Students Chapter. Dr. C. Palanivelu then delivered an engaging and informative Chief Guest Address. He shared insights into the advancements in laparoscopy technology, the use of fluorescence in identifying cancer cells, and the ongoing research in chemotherapy. He also discussed the invention of the TROCAR and its benefits, emphasizing his continuous efforts to evolve with emerging medical technologies to enhance patient experience and safety. Furthermore, Dr. Palanivelu spoke about the production of cost-effective laparoscopic equipment, making advanced surgical procedures accessible even to rural populations. His address deeply motivated the budding biomedical engineers in the audience, encouraging us to contribute to innovative and effective inventions.

The event also featured the release of the Medical Systems Track by dignitaries such as Chairman, Chief guest, Principal and Head of the department, which outlined key areas of focus for biomedical engineers, particularly in research and innovation. This release served as a roadmap for students to explore and contribute to the future of medical systems. Ms. Nishanthini G, President of Medico Sapiens, delivered the Vote of Thanks, expressing gratitude to all who contributed to the success of the event. The event concluded with the National Anthem, followed by a Technical Interaction session between doctors and students. During this session, students and professionals brainstormed new inventions in the field of biomedical engineering, discussed the importance of novelty in product development, and explored the curriculum project patterns. The doctors answered every student's question in an extraordinary way, leaving the participants inspired and eager to innovate.

POSTER



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Event No	INAUGURATION OF MEDICOSAPIENS AND BMESI FOR AY:2024-25/2024-25/ODD/001
Status	Closed
Name	INAUGURATION OF MEDICOSAPIENS AND BMESI FOR AY:2024-25
Date and Time	10-08-2024 02:30 PM to 02:30 PM
Mode	On Campus
Type	Association Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality
Department	INAUGURATION OF MEDICOSAPIENS AND BMESI FOR AY:2024-25
Venue	Raagam Hall
Industry Participants	7
Faculty Internal Participants	12
Students Internal Participants	200

Staffs Involved

No	Full Name	Role
1	BME18 - Priya Darshini B	Convenor

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row 1: 1, Chief Guest, Dr Palanivelu C, Chairman, frontoffice@geminstitute.in, GEM Hospital and Research Centre

Event Description

The event will feature a ceremonial launch, followed by insightful talks from esteemed guests, including leaders in the biomedical field, faculty members, and representatives from the association. Attendees will gain insight into the vision and objectives of these student-led organizations, which aim to foster academic excellence, promote interdisciplinary collaboration, and bridge the gap between medical sciences and engineering.

Actual Outcome and Report of the Event

The event "Inauguration of MedicoSapiens and BMESI for AY: 2024-25" was successfully held, marking the official start of the academic year's activities for both the MedicoSapiens student association and the Biomedical Engineering Society of India (BMESI) chapter. The inauguration included keynote speech on biomedical innovations, and discussions on the role of biomedical engineering in healthcare. The event highlighted the importance of interdisciplinary collaboration in advancing biomedical research and technology. The key outcomes was the emphasis on student participation in upcoming conferences, workshops, and projects to foster innovation and cooperation among scientists and engineers. The event served as a platform for students to connect with experts in the field, setting the stage for a year of active engagement in biomedical engineering initiatives.

POSTER



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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 (Advances in Digital Signal Processing/2024-25/ODD/004, Closed, Advances in Digital Signal Processing, 19-10-2024 | 09:00 AM to 01:00 PM, Hybrid, VAC / Training Program, Institutional, Other, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, Advances in Digital Signal Processing, Centre for IoT, 26)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include EC076 - MURUGAN K (Coordinator) and EC034 - SATHISHKUMAR N (Coordinator).

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row 1: 1, Resource Person, Prof.Kyung-tae KIM, Emirates Professor, Hannam University.

Event Description

Department of Electronics and Communication Engineering organizes course on Advances in Digital Signal Processing. Resource person Prof. Kyung-tae-Kim, Emeritus Professor, Department of Information and Communication Engineering, Hannam University, South Korea.

Actual Outcome and Report of the Event

Course on Advances in Digital Signal Processing (DSP) session began by distinguishing between analog, digital, and discrete signals. Analog signals are continuous in time and amplitude, whereas digital signals are represented by discrete values. Discrete signals, however, have discrete time intervals but can have continuous amplitude. The professor then delved into quantization, explaining how continuous amplitude signals are converted into discrete level. Sampling, the process of converting continuous-time signals into discrete-time signals, was also covered. The Nyquist-Shannon sampling theorem was introduced, emphasizing the importance of sampling greater than twice the highest frequency component. Key concepts discussed included:

- Discrete time signal Vs Digital signal
- Continuous time signal & Continuous phase signal
- Sampling interval and frequency

The session provided a solid foundation for understanding the fundamental principles of DSP, paving the way for further exploration of signal processing techniques and applications. By clarifying the differences between analog, digital, and discrete signals, the professor set the stage for in-depth analysis of

sampling and quantization, crucial steps in converting real-world signals into digital representations.

POSTER



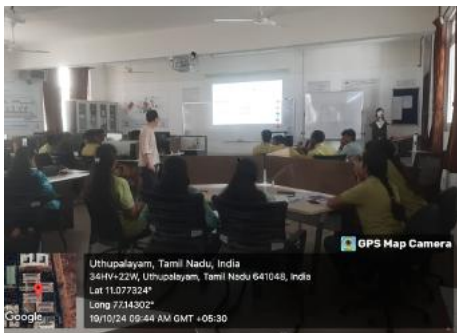
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IMG2



Event No	MTMX - ALUMNI INTERACTION SERIES - WOMEN IN MECHANICAL ENGINEERING: A KEY TO FUTURE ADVANCEMENT
Status	Closed
Name	MTMX - ALUMNI INTERACTION SERIES - WOMEN IN MECHANICAL ENGINEERING: A KEY TO FUTURE ADVANCEMENTS
Date and Time	01-08-2024 11:00 AM to 11:00 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure
Department	MTMX - ALUMNI INTERACTION SERIES - WOMEN IN MECHANICAL ENGINEERING: A KEY TO FUTURE ADVANCEMENT
Venue	II Classroom
Industry Participants	1
Faculty Internal Participants	1
Students Internal Participants	69

Staffs Involved

No	Full Name	Role
1	ME065 - Gokulkumar S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dharani S	Graduate Engineer Trainee	20me023@kpriet.ac.in	Emerson Process Management

Event Description

An inspiring session in the MTMX Alumni Interaction Series with Dharani S, a Graduate Engineer Trainee at Emerson Process Management. This event will highlight the pivotal role of women in driving future advancements in mechanical engineering. Gain insights into the importance of gender diversity in engineering fields and learn about the significant contributions women make to the industry.

Actual Outcome and Report of the Event

The MTMX Alumni Interaction Series session with Dharani S, Graduate Engineer Trainee at Emerson Process Management, was an inspiring and successful event. The session attracted a diverse audience keen to learn about the pivotal role of women in driving future advancements in mechanical engineering. Dharani S began by sharing her personal journey and professional experiences, emphasizing the importance of gender diversity in engineering fields. She highlighted how women are making significant contributions to the industry and discussed the challenges they face and the opportunities available to them. Her insights resonated with attendees, who actively participated in the engaging Q&A session that followed.

One of the key takeaways from the event was the need to support and encourage more women to enter and thrive in mechanical engineering. Dharani's stories and advice were both motivating and practical, providing valuable guidance to aspiring engineers. The session concluded with overwhelmingly positive feedback from participants, who appreciated the depth of knowledge shared and the inspirational nature of the discussion. The event successfully fostered a sense of community and networking among attendees, paving the way for future interactions and collaborations.

POSTER



WEBIMG



IMG1



IMG2



Event No	ALUMNI TALK-BUILDING YOUR FUTURE INSIGHTS: ALUMNI STORIES/2024-25/ODD/002
Status	Closed
Name	ALUMNI TALK-BUILDING YOUR FUTURE INSIGHTS: ALUMNI STORIES
Date and Time	31-07-2024 11:00 AM to 11:00 AM
Mode	On Campus
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 5: Gender Equality
Department	ALUMNI TALK-BUILDING YOUR FUTURE INSIGHTS: ALUMNI STORIES
Venue	II CSE Class room
Faculty Internal Participants	1
Students Internal Participants	222

Staffs Involved

No	Full Name	Role
1	AD005 - Premkumar D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Nigun Sanjai R	Software Development Engineer	radha.nigun@gmail.com	Autodesk India Private Limited
2	Resource Person	Srikumuran R	Software QA Engineer	01srikumaran@gmail.com	Autodesk India Private Limited

Event Description

Alumni Talk - I' at KPR Institute of Engineering and Technology, organized by the Department of Computer Science and Engineering. Gain invaluable insights and career guidance from Autodesk India professionals. Mr. Nigun Sanjai R, Software Development Engineer, and Mr. Srikumaran R, Software QA Engineer, will share their experiences and stories. Date: July 31, 2024. Time: 11:15 AM - 1:00 PM. Venue: II Yr CSE Classroom.

Actual Outcome and Report of the Event

The Department of Computer Science and Engineering at KPR Institute of Engineering and Technology organized the first session of the Alumni Talk series, titled 'Building your Future: Insights-Alumni Stories.' The event featured distinguished alumni, Mr. Nigun Sanjai R, Software Development Engineer - 1 at Autodesk India Pvt Ltd, and Mr. Srikumaran R, Software QA Engineer at Autodesk India Pvt Ltd.

The session began with a warm welcome from the department faculty, followed by insightful presentations from the speakers. Mr. Nigun Sanjai R and Mr. Srikumaran R shared their professional journeys, emphasizing the importance of continuous learning, adaptability, and leveraging academic knowledge in real-world applications.

The alumni provided practical advice on career planning, skill development, and navigating the challenges in the software engineering field. Their success stories and experiences resonated with the students, inspiring them to set clear career goals and pursue them with determination.

The event concluded with an interactive Q&A session, where students engaged actively, seeking guidance and clarifying their doubts. The positive feedback from the attendees reflected the event's success and its impact on their career perspectives.

POSTER



WEBIMG



Event No	TECH ODYSSEY - A QUIZ ON TECHNOLOGY, INNOVATION AND CODING /2024-25/ODD/001
Status	Closed
Name	TECH ODYSSEY - A QUIZ ON TECHNOLOGY, INNOVATION AND CODING
Date and Time	06-07-2024 08:30 PM to 08:30 PM
Mode	Off Campus
Type	Quiz
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality
Department	TECH ODYSSEY - A QUIZ ON TECHNOLOGY, INNOVATION AND CODING
Venue	online
Online Medium	Teams
Meeting Link	https://shorturl.at/0schr
Other Participants	159

Staffs Involved

No	Full Name	Role
1	EC085 - Pradeep Kumar G	Convenor

Event Description

The 'Tech Odyssey Quiz: Technology Innovations' at KPR Institute of Engineering & Technology is a captivating event designed to explore the fascinating world of technological advancements and innovations. Participants will be tested on their knowledge of the latest gadgets, groundbreaking inventions, and the visionary minds that drive technological progress.

The quiz will feature a series of questions that span various aspects of technology, from cutting-edge developments to significant breakthroughs. It offers an engaging and educational experience, perfect for tech enthusiasts and those with a curious mind. The event aims to provide a deeper understanding of the future of technology while offering a fun and interactive way to learn.

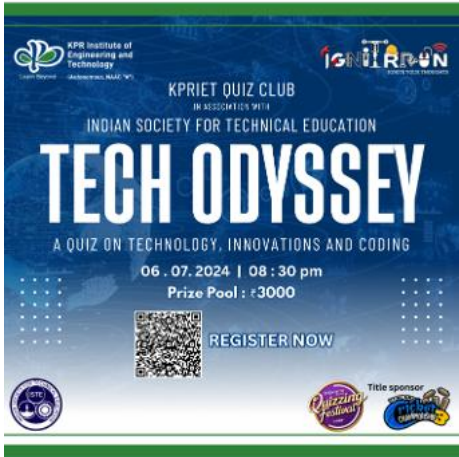
Attendees can expect a stimulating atmosphere where they can challenge themselves and compete with peers in a friendly and intellectually stimulating

environment. The 'Tech Odyssey Quiz' promises to be an exciting journey through the ever-evolving landscape of technology.

Actual Outcome and Report of the Event

The 'Tech Odyssey Quiz: Technology Innovations' was a remarkable success, drawing over 210 registrations and attracting more than 150 participants. As one of the top 6 quizzes in the prestigious Quizzing Festival, the event captivated tech enthusiasts with its engaging and thought-provoking questions centered around the latest advancements and innovations in technology.

POSTER



WEBIMG



Table with 2 columns: Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department. Row 1: DEVSPARK'25, a 24-Hour Hackathon/2025-26/ODD/001, Cancelled, DEVSPARK'25, a 24-Hour Hackathon, 25-07-2025 | 09:00 AM to 10:00 AM, On Campus, Hackathon, Institutional, Student, 4: Quality Education, 5: Gender Equality, 9: Industry, Innovation and Infrastructure, DEVSPARK'25, a 24-Hour Hackathon.

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, AD002 - DEVI PRIYA R, Convenor. Row 2: 2, AD006 - MOUTHAMI K, Co-convenor.

Event Description

DEVSPARK'25, a 24-Hour Hackathon is here – a thrilling tech marathon collaboratively organized by KPR Institute of Engineering and Technology IEEE Computer Society SBC, IEEE Student Branch and IEEE CS SYP High Impact Zonal Events

POSTER



Event No	WORKSHOP ON LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS/2024-25/ODD/020
Status	Cancelled
Name	WORKSHOP ON LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS
Date and Time	05-06-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Workshop
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	WORKSHOP ON LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS

Event No	STARTUP PITCHES AND INNOVATION CHALLENGES/2024-25/ODD/028
Status	Cancelled
Name	STARTUP PITCHES AND INNOVATION CHALLENGES
Date and Time	26-04-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Competition
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	STARTUP PITCHES AND INNOVATION CHALLENGES

Events

KPR Institute of Engineering and Technology

Event No	TRIVIA MVP/2024-25/ODD/009
Status	Cancelled
Name	TRIVIA MVP
Date and Time	05-04-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Club Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality
Department	TRIVIA MVP

Event No	CODING HACKATHON/2024-25/ODD/025
Status	Cancelled
Name	CODING HACKATHON
Date and Time	22-03-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Hackathon
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality
Department	CODING HACKATHON

Event No	ULTIMATE SPORTS QUIZ/2024-25/ODD/008
Status	Cancelled
Name	ULTIMATE SPORTS QUIZ
Date and Time	22-03-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Club Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality, 10: Reduced Inequality
Department	ULTIMATE SPORTS QUIZ

Event No	EXPERT TALK ON GENDER INEQUALITIES :PAST AND FUTURE POSSIBILITIES/2024-25/ODD/003
Status	Cancelled
Name	EXPERT TALK ON GENDER INEQUALITIES :PAST AND FUTURE POSSIBILITIES
Date and Time	15-03-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Expert Talk
Level	Institutional
Organized For	Other
Related SDG	5: Gender Equality
Department	EXPERT TALK ON GENDER INEQUALITIES :PAST AND FUTURE POSSIBILITIES

Events

KPR Institute of Engineering and Technology

Event No	GREEN BUILDINGS AND HUMAN HEALTH/2024-25/ODD/091
Status	Cancelled
Name	GREEN BUILDINGS AND HUMAN HEALTH
Date and Time	08-03-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Seminar
Level	Institutional
Organized For	Other
Related SDG	5: Gender Equality
Department	GREEN BUILDINGS AND HUMAN HEALTH

Event No	TRAILBLAZER SUMMIT: CELEBRATING WOMEN'S EXCELLENCE ACROSS FIELDS/2024-25/ODD/016
Status	Cancelled
Name	TRAILBLAZER SUMMIT: CELEBRATING WOMEN'S EXCELLENCE ACROSS FIELDS
Date and Time	08-03-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Expert Discussion
Level	Institutional
Organized For	Other
Related SDG	5: Gender Equality
Department	TRAILBLAZER SUMMIT: CELEBRATING WOMEN'S EXCELLENCE ACROSS FIELDS

Event No	LEVEL DESIGNING COMPETITION /2024-25/ODD/008
Status	Cancelled
Name	LEVEL DESIGNING COMPETITION
Date and Time	08-03-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Competition
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality
Department	LEVEL DESIGNING COMPETITION

Event No	KNOWLEDGE KNOCKOUT /2024-25/ODD/007
Status	Cancelled
Name	KNOWLEDGE KNOCKOUT
Date and Time	01-03-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Club Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 10: Reduced Inequality
Department	KNOWLEDGE KNOCKOUT

Events

KPR Institute of Engineering and Technology

Event No	FIESTAA 25/2024-25/ODD/006
Status	Cancelled
Name	FIESTAA 25
Date and Time	27-02-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Celebration
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality
Department	FIESTAA 25

Event No	TRIVIA TITANS/2024-25/ODD/006
Status	Cancelled
Name	TRIVIA TITANS
Date and Time	08-02-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Club Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality
Department	TRIVIA TITANS

Event No	ESSENTIAL FIRST AID SAFETY: LIFE-SAVING SKILLS FOR EVERYONE/2024-25/ODD/019
Status	Cancelled
Name	ESSENTIAL FIRST AID SAFETY: LIFE-SAVING SKILLS FOR EVERYONE
Date and Time	31-01-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Association Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality
Department	ESSENTIAL FIRST AID SAFETY: LIFE-SAVING SKILLS FOR EVERYONE

Event No	QURIOSITY'25/2024-25/ODD/005
Status	Cancelled
Name	QURIOSITY'25
Date and Time	25-01-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Club Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 10: Reduced Inequality
Department	QURIOSITY'25

Events

KPR Institute of Engineering and Technology

Event No	SOCIAL SERVICE ACTIVITY FOR RURAL WOMEN/2024-25/ODD/077
Status	Cancelled
Name	SOCIAL SERVICE ACTIVITY FOR RURAL WOMEN
Date and Time	22-01-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality
Department	SOCIAL SERVICE ACTIVITY FOR RURAL WOMEN

Event No	NEW YEAR CELEBRATION/2024-25/ODD/005
Status	Cancelled
Name	NEW YEAR CELEBRATION
Date and Time	31-12-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Celebration
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality
Department	NEW YEAR CELEBRATION

Event No	DRAWING AND SPEECH COMPETITION ON GENDER EQUALITY/2024-25/ODD/002
Status	Cancelled
Name	DRAWING AND SPEECH COMPETITION ON GENDER EQUALITY
Date and Time	28-12-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Competition
Level	Institutional
Organized For	Other
Related SDG	5: Gender Equality
Department	DRAWING AND SPEECH COMPETITION ON GENDER EQUALITY

Event No	8 TH KPR MINI MARATHON/2024-25/ODD/023
Status	Cancelled
Name	8 TH KPR MINI MARATHON
Date and Time	01-12-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Sports
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality
Department	8 TH KPR MINI MARATHON

Events

KPR Institute of Engineering and Technology

Event No	GUEST LECTURE ON SOCIOLOGICAL PERSPECTIVES OF GENDER INEQUALITY AND ITS VARIOUS DIMENSIONS
Status	Cancelled
Name	GUEST LECTURE ON SOCIOLOGICAL PERSPECTIVES OF GENDER INEQUALITY AND ITS VARIOUS DIMENSIONS
Date and Time	26-10-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Expert Talk
Level	Institutional
Organized For	Other
Related SDG	5: Gender Equality
Department	GUEST LECTURE ON SOCIOLOGICAL PERSPECTIVES OF GENDER INEQUALITY AND ITS VARIOUS DIMENSIONS

Event No	WEBINAR SERIES-1 ON ADVANCEMENTS IN POWER ELECTROINCS /2024-25/ODD/062
Status	Cancelled
Name	WEBINAR SERIES-1 ON ADVANCEMENTS IN POWER ELECTROINCS
Date and Time	26-10-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Webinar
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 7: Affordable and Clean Energy
Department	WEBINAR SERIES-1 ON ADVANCEMENTS IN POWER ELECTROINCS

Event No	CINEMATIC SHOWDOWN /2024-25/ODD/004
Status	Cancelled
Name	CINEMATIC SHOWDOWN
Date and Time	26-10-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Club Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality
Department	CINEMATIC SHOWDOWN

Event No	WOMEN IN PROCESS ENGINEERING: /2024-25/ODD/001
Status	Cancelled
Name	WOMEN IN PROCESS ENGINEERING:
Date and Time	15-10-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Webinar
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure
Department	WOMEN IN PROCESS ENGINEERING:

Event No	WOMEN SELF HELP GROUP AWARENESS ACTIVITY/2024-25/ODD/053
Status	Cancelled
Name	WOMEN SELF HELP GROUP AWARENESS ACTIVITY
Date and Time	12-10-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality
Department	WOMEN SELF HELP GROUP AWARENESS ACTIVITY

Event No	SDG/2024-25/ODD/012
Status	Cancelled
Name	SDG
Date and Time	05-10-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Association Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth
Department	SDG

Events

KPR Institute of Engineering and Technology

Event No	MUSIC MASTERMINDS /2024-25/ODD/003
Status	Cancelled
Name	MUSIC MASTERMINDS
Date and Time	05-10-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Club Activity
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 10: Reduced Inequality
Department	MUSIC MASTERMINDS

Event No	SELECTION TRIALS FOR SPORTS & GAMES /2024-25/ODD/013
Status	Cancelled
Name	SELECTION TRIALS FOR SPORTS & GAMES
Date and Time	28-09-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Sports
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality
Department	SELECTION TRIALS FOR SPORTS & GAMES

Event No	QUIZTERTAINMENT/2024-25/ODD/002
Status	Cancelled
Name	QUIZTERTAINMENT
Date and Time	14-09-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Club Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality
Department	QUIZTERTAINMENT

Event No	ONAM CELEBRATION/2024-25/ODD/003
Status	Cancelled
Name	ONAM CELEBRATION
Date and Time	13-09-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Celebration
Level	Institutional
Organized For	Other
Related SDG	5: Gender Equality, 16: Peace and Justice Strong Institutions
Department	ONAM CELEBRATION

Events

KPR Institute of Engineering and Technology

Event No	WORKSHOP ON DESIGN THINKING /2024-25/ODD/002
Status	Cancelled
Name	WORKSHOP ON DESIGN THINKING
Date and Time	31-08-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Workshop
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality
Department	WORKSHOP ON DESIGN THINKING

Event No	QURIOSITY' 24 II/2024-25/ODD/001
Status	Cancelled
Name	QURIOSITY' 24 II
Date and Time	17-08-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Club Activity
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 5: Gender Equality, 10: Reduced Inequality
Department	QURIOSITY' 24 II

Event No	INTRAMURAL CHESS (MEN & WOMEN) TOURNAMENT/2024-25/ODD/005
Status	Cancelled
Name	INTRAMURAL CHESS (MEN & WOMEN) TOURNAMENT
Date and Time	10-08-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Sports
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 5: Gender Equality
Department	INTRAMURAL CHESS (MEN & WOMEN) TOURNAMENT

Event No	SELECTION OF OFFICE BEARERS & GAME WISE TEAM CAPTAINS SELECTION/2024-25/ODD/004
Status	Cancelled
Name	SELECTION OF OFFICE BEARERS & GAME WISE TEAM CAPTAINS SELECTION
Date and Time	05-08-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Sports
Level	Institutional
Organized For	Other
Related SDG	5: Gender Equality
Department	SELECTION OF OFFICE BEARERS & GAME WISE TEAM CAPTAINS SELECTION

*** End of Statement ***

