

Consolidated Reports

Top Sheet

No	Event No.	Status	Name	Date Time	Venue	Dept.
1	Expert Lecture on Heart and its Physiology/2026-27/ODD/004	Pre-Event Approved	Expert Lecture on Heart and its Physiology	23-07-2026 10:00 AM	II BME classroom	BM
2	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
3	SDG Events/2025-26/ODD/001	Pre-Event Approved	SDG Events	20-02-2026 09:30 AM	KPR Knowledge Campus	SDG
4	National level online event & summer training /2024-25/ODD/004	Pre-Event Approved	National level online event & summer training	15-05-2025 09:00 AM	KPR Knowledge Campus	SC
5	AIYINDHINAI'26/2026-27/ODD/013	Post-Event Submitted	AIYINDHINAI'26	03-10-2026 10:30 AM	KPR Knowledge Campus	Sangamam
6	Smart Technology-Driven Solutions for Environmental Monitoring and Ecosystem Conservation/2026-27/ODD/007	Post-Event Submitted	Smart Technology-Driven Solutions for Environmental Monitoring and Ecosystem Conservation	10-10-2026 11:00 AM	THANAM HALL	PHY
7	Awareness talk on "Balancing Academics and Extra curricular activities/2024-25/ODD/008	Post-Event Submitted	Awareness talk on "Balancing Academics and Extra curricular activities	02-04-2025 10:00 AM	Shree Venkateshwara Hi-Tech Polytechnic College	YRC
8	Blood Donation/2024-25/ODD/007	Post-Event Submitted	Blood Donation	01-10-2024 12:00 PM	KMCH hospital	YRC
9	Blood Donation/2024-25/ODD/006	Post-Event Submitted	Blood Donation	22-08-2024 01:00 PM	KMCH hospital	YRC
10	Blood Awareness Camp/2024-25/ODD/004	Post-Event Submitted	Blood Awareness Camp	13-09-2024 10:00 AM	Hindusthan College of Arts and Science, Coimbatore	YRC
11	PITCHXRAISE'26/2026-27/ODD/028	Closed	PITCHXRAISE'26	09-10-2026 09:00 AM	C&I; Laboratory	BM

No	Event No.	Status	Name	Date Time	Venue	Dept.
12	"Smart Automated IoT-Based Portable Water Purifier for Safe Drinking Water"/ 2026-27/ODD/006	Closed	"Smart Automated IoT-Based Portable Water Purifier for Safe Drinking Water"	10-09-2026 09:00 AM	UNJAPPALAYAM VILLAGE	NSS
13	Online Quiz Contest on World Organ Donation Day/2026-27/ODD/023	Closed	Online Quiz Contest on World Organ Donation Day	13-08-2026 06:00 PM	KPR Knowledge Campus	BM
14	Role of Emission Compliance in off road vehicles/2026-27/ODD/001	Closed	Role of Emission Compliance in off road vehicles	24-07-2026 09:30 AM	Civil Lecture Hall	CE
15	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
16	Expert talk on Shaping tomorrow with sustainable chemistry/2025-26/ODD/014	Closed	Expert talk on Shaping tomorrow with sustainable chemistry	05-06-2026 01:30 PM	KPR Knowledge Campus	CHY
17	FIELD VISIT TO TNAU/2025-26/ODD/013	Closed	FIELD VISIT TO TNAU	30-04-2026 09:30 AM	KPR Knowledge Campus	CHY
18	Clearing Solid Waste in Rasipalayam Village Lake Area/2025-26/ODD/006	Closed	Clearing Solid Waste in Rasipalayam Village Lake Area	18-04-2026 02:00 PM	KPR Knowledge Campus	SDG
19	Sustainable Natural Resources/2025-26/ODD/011	Closed	Sustainable Natural Resources	18-04-2026 11:00 AM	KPRIET	CHY
20	Sustainable Natural Resources/2025-26/ODD/003	Closed	Sustainable Natural Resources	18-04-2026 10:01 AM	KPRIET	SDG
21	EXPERT TALK/2025-26/ODD/009	Closed	EXPERT TALK	09-04-2026 11:30 AM	KPR Knowledge Campus	CHY

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
22	Visit to Sewage Treatment Plant, Nanjundapuram/2025-26/ODD/034	Closed	Visit to Sewage Treatment Plant, Nanjundapuram	05-02-2026 09:00 AM	KPR Knowledge Campus	CE
23	Fun Events/2025-26/ODD/002	Closed	Fun Events	20-02-2026 10:00 AM	KPR Knowledge Campus	SDG
24	The Science behind Happiness- Japanese secret to success/2025-26/ODD/004	Closed	The Science behind Happiness- Japanese secret to success	06-02-2026 02:00 AM	VEENA HALL	CHY
25	AWARNESS ON ROAD SAFETY/2025-26/ODD/027	Closed	AWARNESS ON ROAD SAFETY	31-01-2026 02:00 AM	THANAM HALL	CE
26	Handwriting Astro Session/2025-26/ODD/007	Closed	Handwriting Astro Session	24-11-2025 10:00 AM	CARE Studio	CSD
27	National Education Day/2025-26/ODD/004	Closed	National Education Day	11-11-2025 09:00 AM	Chemistry Lab	CIIED
28	ICWA sponsored national level seminar "Climate Action and Green Diplomacy: India's Leadership in Sustainable Development & Global Partnerships,/2025-26/ODD/063	Closed	ICWA sponsored national level seminar "Climate Action and Green Diplomacy: India's Leadership in Sustainable Development & Global Partnerships,	05-11-2025 09:30 AM	Veena Hall	CS
29	Walkathon in GHS/2025-26/ODD/057	Closed	Walkathon in GHS	17-10-2025 09:00 AM	Government school	CS
30	Green Mindset Walkathon/2025-26/ODD/056	Closed	Green Mindset Walkathon	17-10-2025 09:00 AM	Government School	CS
31	Awareness on Cancer/2025-26/ODD/017	Closed	Awareness on Cancer	25-10-2025 11:00 AM	Pallavi Hall	BM
32	Capsule course on Endoscopy and Laparoscopy/2025-26/ODD/015	Closed	Capsule course on Endoscopy and Laparoscopy	11-10-2025 09:00 AM	II BME Classroom	BM

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
33	Civic Policy Showdown/2025-26/ODD/014	Closed	Civic Policy Showdown	23-08-2025 02:00 PM	III AD Classroom	AD
34	Pitch, Propose and Prosper - Funding decoded/2025-26/ODD/001	Closed	Pitch, Propose and Prosper - Funding decoded	13-08-2025 02:00 PM	Pallavi Hall	PHY
35	DJ Memorial International Photography Contest – 14th Edition/2025-26/ODD/001	Closed	DJ Memorial International Photography Contest – 14th Edition	05-08-2025 10:00 AM	Kasthuri Sreenivasan Cultural Centre, Avinashi Road, Coimbatore	Sangamam
36	The YRC Journey: Serve with Heart, Lead with Purpose/2025-26/ODD/001	Closed	The YRC Journey: Serve with Heart, Lead with Purpose	23-07-2025 10:30 AM	Morning Star Auditorium	YRC
37	Free eye Camp/2025-26/ODD/003	Closed	Free eye Camp	20-07-2025 07:30 AM	KPR Knowledge Campus	BM
38	Sustainability Conclave 2025/2024-25/ODD/001	Closed	Sustainability Conclave 2025	01-04-2025 09:00 AM	Multiple	SDG
39	Gardening for Beginners/2024-25/ODD/099	Closed	Gardening for Beginners	10-05-2025 10:00 AM	Experience Engineering	CE
40	Webinar on Paper recycling - A way to sustainability/2024-25/ODD/003	Closed	Webinar on Paper recycling - A way to sustainability	17-04-2025 03:00 AM	Veena hall	SC
41	AIOT Course for Honors Students/2024-25/ODD/200	Closed	AIOT Course for Honors Students	17-03-2025 09:00 AM	ECE Board Room	EC
42	FIESTAA-25/2024-25/ODD/017	Closed	FIESTAA-25	13-03-2025 09:30 AM	KPRIET PHYSICS LAB-1,2	Sangamam
43	OCC on Matlab to Python/2024-25/ODD/199	Closed	OCC on Matlab to Python	02-05-2025 09:00 AM	KPR Knowledge Campus	EC
44	OCC on Matlab to Python/2024-25/ODD/198	Closed	OCC on Matlab to Python	29-11-2024 09:00 AM	Center for IOT	EC
45	Industry Expert Lecture for Honors students/2024-25/ODD/197	Closed	Industry Expert Lecture for Honors students	10-05-2025 09:30 AM	KPR Knowledge Campus	EC

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
46	Industry Expert Lecture for Honors student s/2024-25/ODD/196	Closed	Industry Expert Lecture for Honors students	28-03-2025 09:30 AM	ECE BoardRoom	EC
47	Family meet'25/2024-25/ODD/110	Closed	Family meet'25	10-02-2025 08:06 AM	Darza luxury resorts	BM
48	FDP on Sustainable Technologies for Water Treatment and Environmental Protection-2025 /2024-25/ODD/001	Closed	FDP on Sustainable Technologies for Water Treatment and Environmental Protection-2025	24-03-2025 07:00 PM	KPR Knowledge Campus	SC
49	MoU Ceremony between KPRIET and Windplus Pvt. Lt d./2024-25/ODD/095	Closed	MoU Ceremony between KPRIET and Windplus Pvt. Ltd.	25-04-2025 11:00 AM	Marigold	EE
50	PANEL DISCUSSION ON THE FUTURE OF SCIENTIFIC RESEARCH/2024-25/ODD/014	Closed	PANEL DISCUSSION ON THE FUTURE OF SCIENTIFIC RESEARCH	28-02-2025 11:00 AM	PALLAVI HALL	PHY
51	Plastic-Free Planet: Reduce, Reuse Recycle/2024-25/ODD/136	Closed	Plastic-Free Planet: Reduce, Reuse Recycle	19-03-2025 03:00 PM	Govt.Hr.Sec.School Vaharayam Palayam	CS
52	Second International Conference on Sustainable Water (ICSW) 2025/2024-25/ODD/055	Closed	Second International Conference on Sustainable Water (ICSW) 2025	21-03-2025 08:30 AM	VEENA, PALLAVI, DAFFODIL AND JASMINE	CH
53	CARE FOR YOUR HEALTH TODAY/2024-25/ODD/002	Closed	CARE FOR YOUR HEALTH TODAY	14-03-2025 10:00 AM	KPR Medical center	MATLAB
54	SDGATHON 2025/2024-25/ODD/087	Closed	SDGATHON 2025	22-03-2025 09:00 AM	KPR Knowledge Campus	CE
55	Scenic snaps/2024-25/ODD/015	Closed	Scenic snaps	14-10-2024 09:00 AM	KPR Knowledge Campus	Sangamam
56	YRCVolunteers meeting/2024-25/ODD/005	Closed	YRC Volunteers meeting	26-09-2024 02:30 PM	I-ECE-C classroom	YRC

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
57	Anti-Drug Awareness Camp/2024-25/ODD/003	Closed	Anti-Drug Awareness Camp	31-08-2024 11:00 AM	I- IT -A -Classroom	YRC
58	Anti-Drug Awareness Camp/2024-25/ODD/002	Closed	Anti-Drug Awareness Camp	30-08-2024 11:00 AM	Government High School, Semmandampalayam	YRC
59	ROAD SAFETY AWARENESS AND CAREER COUNSELLING PROGRAM FOR SCHOOL STUDENTS/2024-25/ODD/084	Closed	ROAD SAFETY AWARENESS AND CAREER COUNSELLING PROGRAM FOR SCHOOL STUDENTS	08-02-2025 01:00 PM	SIDDARTHA MATRICULATION SCHOOL, ERODE	CE
60	ROAD SAFETY AWARENESS AND CAREER COUNSELLING FOR SCHOOL STUDENTS/2024-25/ODD/083	Closed	ROAD SAFETY AWARENESS AND CAREER COUNSELLING FOR SCHOOL STUDENTS	08-02-2025 12:00 PM	NANDHI MATRICULATION SCHOOL, ERODE	CE
61	ROAD SAFETY AWARENESS PROGRAM FOR SCHOOL STUDENTS/2024-25/ODD/082	Closed	ROAD SAFETY AWARENESS PROGRAM FOR SCHOOL STUDENTS	08-02-2025 11:30 AM	ARULNERI MATRICULATION SCHOOL, ERODE	CE
62	ONE CREDIT COURSE ON PLAN APPROVAL AND TENDER PROCEDURE/2024-25/ODD/073	Closed	ONE CREDIT COURSE ON PLAN APPROVAL AND TENDER PROCEDURE	15-10-2024 09:45 AM	II CE Classroom	CE
63	Criminal Chronicles/2024-25/ODD/124	Closed	Criminal Chronicles	07-11-2024 10:00 AM	Ignitrron room	Ignitrron
64	Mental Health Awareness Session/2024-25/ODD/070	Closed	Mental Health Awareness Session	19-11-2024 11:00 AM	I CE	CE
65	Capsule Course on "Harmony on Nature and Society"/2024-25/ODD/063	Closed	Capsule Course on "Harmony on Nature and Society"	19-10-2024 09:00 AM	IV EEE B Classroom	EE
66	Reels Contest/2024-25/ODD/001	Closed	Reels Contest	13-09-2024 10:30 AM	Print and Media	Film Club
67	CSIR -CECRI Karaikudi/2024-25/ODD/049	Closed	CSIR -CECRI Karaikudi	26-09-2024 05:00 AM	KPR Knowledge Campus	CE

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
68	Organ donation: An eye opening interactive session/2024-25/ODD/001	Closed	Organ donation: An eye opening interactive session	14-09-2024 02:30 PM	ECE Board Room	Rotaract Club
69	Effect of lateral spreading and tunneling on adjacent foundation/2024-25/ODD/014	Closed	Effect of lateral spreading and tunneling on adjacent foundation	12-11-2024 11:45 AM	III Civil Classroom	CE
70	SMART INVESTING: INSIGHTS INTO THE STOCK MARKET AND MUTUAL FUNDS/2024-25/ODD/010	Closed	SMART INVESTING: INSIGHTS INTO THE STOCK MARKET AND MUTUAL FUNDS	17-08-2024 10:00 AM	Classroom	ME
71	TRAINING PROGRAM ON FIRST AID AND CPR /2024-25/ODD/005	Closed	TRAINING PROGRAM ON FIRST AID AND CPR	13-08-2024 10:01 AM	Gitam Hall	CS
72	INTRODUCTION TO TECHNICAL ACOUSTICS/2024-25/ODD/007	Closed	INTRODUCTION TO TECHNICAL ACOUSTICS	05-08-2024 09:00 AM	Classroom	ME

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

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Coordinator

Resource Persons

Events

KPR Institute of Engineering and Technology

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

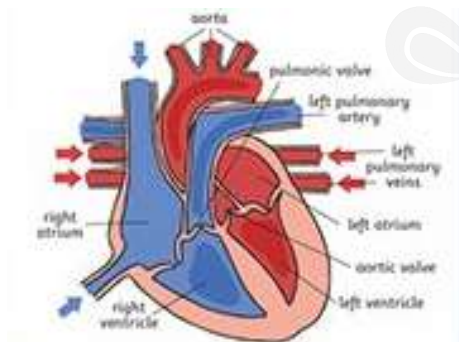
Event Description

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

POSTER



WEBIMG



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

Event Description

Events

KPR Institute of Engineering and Technology

Industry Academia Conclave

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

Staffs Involved

No	Full Name	Role
1	CH008 - KARUNAKARAN S	Coordinator

Resource Persons

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

Event Description

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

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

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

Event No	National level online event & summer training/2024-25/ODD/004
Status	Pre-Event Approved
Name	National level online event & summer training
Date and Time	15-05-2025 09:00 AM to 04:00 PM
Mode	Online
Type	Celebration
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 13: Climate Action, 15: Life on Land
Department	National level online event & summer training

Event No	AIYINDHINAI'26/2026-27/ODD/013
Status	Post-Event Submitted
Name	AIYINDHINAI'26
Date and Time	03-10-2026 10:30 AM to 12:30 PM
Mode	On Campus
Type	Seminar
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being, 6: Clean Water and Sanitation, 13: Climate Action, 14: Life Below Water, 15: Life on Land
Department	AIYINDHINAI'26
Associate Departments	IQAC, SDG
Faculty Internal Participants	20
Students Internal Participants	700
Other Participants	10

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Convenor

Event Description

We are delighted to invite you to join us for the Inauguration, ■■■■■■■■■■'26, a special environment-focused programme dedicated to conserving nature, promoting environmental awareness, and inspiring our collective journey towards sustainable development. to be held at KPR College of Arts Science and Research.

Date: 3 October 2026

Time: 10:30 a.m.

Venue: KPR CAS Auditorium

After the inauguration, the Special Expert Lecture will be delivered by the dignitaries to the Eco Club members and first-year students in the MBA Block classrooms.

We sincerely look forward to welcoming you and request you to kindly grace the occasion with your valuable presence.

Actual Outcome and Report of the Event

Awareness on environmental conservation , To make the students understand the responsibility towards nature

POSTER



WEBIMG



IMG1



IMG2



Event No	Smart Technology-Driven Solutions for Environmental Monitoring and Ecosystem Conservation/2026-27/ODD/007
Status	Post-Event Submitted
Name	Smart Technology-Driven Solutions for Environmental Monitoring and Ecosystem Conservation
Date and Time	10-10-2026 11:00 AM to 12:15 PM
Mode	On Campus
Type	Awareness Session
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 15: Life on Land
Department	Smart Technology-Driven Solutions for Environmental Monitoring and Ecosystem Conservation
Venue	THANAM HALL
Faculty Internal Participants	5
Students Internal Participants	96

Staffs Involved

No	Full Name	Role
1	SH161 - VARUNA JAYACHANDRAN	Convenor
2	SH165 - PRIYADHARSINI N	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. V. PARIMALA	Assistant Professor	parimala.v@kpriet.ac.in	KPRIET

Event Description

The Department of Physics, KPRIET, is organizing an awareness session on "Smart Technology-Driven Solutions for Environmental Monitoring and Ecosystem Conservation," aligned with SDG 15 – Life on Land. The session will introduce 100 student participants to the role of smart and emerging technologies in environmental monitoring, biodiversity protection, and sustainable ecosystem conservation. The program aims to promote environmental responsibility and encourage students to explore technology-driven approaches for protecting terrestrial ecosystems.

Actual Outcome and Report of the Event

The Department of Physics, KPR Institute of Engineering and Technology, organized an awareness session on "Smart Technology-Driven Solutions for Environmental Monitoring and Ecosystem Conservation" on 10.10.2026 (Saturday) at 11:00 AM in the EEE Drawing Hall, KPRIET. The programme was organized in alignment with Sustainable Development Goal 15 – Life on Land, with the objective of creating awareness among students about the role of smart technologies in environmental protection, biodiversity conservation, and the sustainable use of natural resources. The programme was attended by 96 students from AIML-A, AIML-B, IT-C, CY and ME departments, along with 5 faculty members, making the session highly participative and engaging. The session was delivered by Dr. V. Parimala, Assistant Professor – III, Department of Mechatronics Engineering, KPR Institute of Engineering and Technology. Her talk focused on smart environmental monitoring, ecosystem conservation and energy conservation. She explained the need for real-time environmental monitoring in addressing challenges such as habitat loss, climate change, pollution and illegal activities, and highlighted how continuous monitoring can enable timely intervention. The resource person introduced the students to various modern technologies including IoT-based ground sensors, satellites, drones, camera traps, acoustic sensors and GPS tracking systems used for monitoring air, water, soil, forests and wildlife. She also discussed the role of Artificial Intelligence, data analytics, remote sensing and GIS in identifying patterns, predicting environmental risks and supporting effective decision-making.. The resource person explained the concepts of energy conservation, energy efficiency and energy management, along with their role in reducing energy consumption, minimizing environmental impact and improving operational efficiency.

POSTER



Event No	Awareness talk on "Balancing Academics and Extra curricular activities/2024-25/ODD/008
Status	Post-Event Submitted
Name	Awareness talk on "Balancing Academics and Extra curricular activities
Date and Time	02-04-2025 10:00 AM to 11:00 AM
Mode	Off Campus
Type	YRC
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 15: Life on Land
Department	Awareness talk on "Balancing Academics and Extra curricular activities
Venue	Shree Venkateshwara Hi-Tech Polytechnic College
Other Participants	40

Staffs Involved

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

Actual Outcome and Report of the Event

The awareness talk conducted by the YRC team of KPRIET successfully emphasized the importance of maintaining a healthy balance between academic responsibilities and extracurricular engagements. The session was well-received by the students of Shree Venkateshwara Polytechnic College, who actively participated and expressed a keen interest in the topic.
Enhanced Awareness: Students gained insights into effective time management strategies and the benefits of engaging in extracurricular activities alongside academics.
Positive Interaction: The interactive session allowed students to voice their challenges and receive practical suggestions on managing stress and setting priorities.
Motivation and Encouragement: The talk inspired students to take a more structured approach to their daily routines, fostering a mindset geared towards holistic development.
Feedback and Engagement: Feedback collected from participants indicated a high level of satisfaction and a desire for more such motivational sessions in the future.

IMG1



IMG2



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

Staffs Involved

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

Actual Outcome and Report of the Event

On October 1, 2024, a blood donation was successfully conducted, where 3 enthusiastic students participated and collectively donated 3 units of blood. This event was organized in collaboration with KMCH Hospital, specifically to support a critical surgical operation that required an immediate supply of blood

Event No	Blood Donation/2024-25/ODD/006
Status	Post-Event Submitted
Name	Blood Donation
Date and Time	22-08-2024 01:00 PM to 03:00 PM
Mode	Off Campus
Type	YRC
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 15: Life on Land
Department	Blood Donation
Venue	KMCH hospital
Other Participants	6

Staffs Involved

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

Actual Outcome and Report of the Event

On August 22, 2024, a blood donation drive was successfully conducted, where 6 enthusiastic students participated and collectively donated 6 units of blood. This event was organized in collaboration with KMCH Hospital, specifically to support a critical surgical operation that required an immediate supply of blood

Event No	Blood Awareness Camp/2024-25/ODD/004
Status	Post-Event Submitted
Name	Blood Awareness Camp
Date and Time	13-09-2024 10:00 AM to 12:30 PM
Mode	Off Campus
Type	YRC
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 15: Life on Land
Department	Blood Awareness Camp
Venue	Hindusthan College of Arts and Science, Coimbatore
Other Participants	51

Staffs Involved

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

Event Description

The one day camp aims to educate and create awareness among the public, particularly students, about the critical need for regular blood donation

Actual Outcome and Report of the Event

The YRC volunteers had the privilege of attending a Blood Awareness Camp organized by Sri Annai Karangal Nala Sangam at Hindusthan College of Arts and Science, Coimbatore. The camp aimed to educate and create awareness among the public, particularly students, about the critical need for regular blood donation. The event was graced by the presence of the Coimbatore District Collector, who served as the chief guest. His address was inspiring, emphasizing the responsibility of citizens, especially the youth, in supporting healthcare systems through voluntary blood donation. He highlighted the crucial role blood donors play in saving lives during emergencies and how organized blood donation drives ensure a steady and reliable supply of blood for those in need.

Events

KPR Institute of Engineering and Technology

IMG1



Event No	PITCHXRAISE'26/2026-27/ODD/028
Status	Closed
Name	PITCHXRAISE'26
Date and Time	09-10-2026 09:00 AM to 04:30 PM
Mode	On Campus
Type	Competition
Level	International
Organized For	Student
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land, 17: Partnerships to achieve the Goal
Department	PITCHXRAISE'26
Associate Departments	IEEE
Venue	C&I Laboratory
Faculty Internal Participants	7
Students Internal Participants	21
Students External Participants	116

Staffs Involved

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

Event Description

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

Actual Outcome and Report of the Event

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

POSTER



WEBIMG



IMG1



IMG2



Event No	"Smart Automated IoT-Based Portable Water Purifier for Safe Drinking Water"/2026-27/ODD/006
Status	Closed
Name	"Smart Automated IoT-Based Portable Water Purifier for Safe Drinking Water"
Date and Time	10-09-2026 09:00 AM to 04:00 PM
Mode	Off Campus
Type	NSS
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 11: Sustainable Cities and Communities, 15: Life on Land
Department	"Smart Automated IoT-Based Portable Water Purifier for Safe Drinking Water"
Venue	UNJAPPALAYAM VILLAGE
Faculty Internal Participants	9
Students Internal Participants	120
Other Participants	240

Staffs Involved

No	Full Name	Role
1	SH039 - SARAVANAN R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.E. Somasundaram,	Regional Coordinator (RCI) , UBA,		Regional Coordinator (RCI) , UBA,

Event Description

The KPRIET–UBA Cell successfully implemented a Technology Development Project on "Smart Automated IoT-Based Portable Water Purifier for Safe Drinking Water" at the Government Middle School, Unjappalayam Village, Coimbatore, on 10.09.2026. The project was implemented under the Sustainable Agriculture System (SEG) theme of UBA, Project No. RP03525G, with a sanctioned grant of ₹1 Lakh .

Dr. E. Somasundaram, Regional Coordinator (RC) , UBA, presided over the programme and supported the initiative for the welfare of Government School students. The IoT-enabled smart purification system provides safe and clean drinking water while enabling effective monitoring of the purification process.

Actual Outcome and Report of the Event

Implemented a Smart IoT-based Portable Water Purifier to provide safe and clean drinking water for school students.

Enabled real-time monitoring of water purification, supporting student health and well-being.

POSTER



Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



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

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Convenor

Event Description

Events

KPR Institute of Engineering and Technology

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

Actual Outcome and Report of the Event

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

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

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

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

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

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

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

Second Place: Jenofiya – 25IT071, KPR Institute of Engineering and Technology

Third Place: Lavanya M – 25CB019 & Vithya S – 25CS309, KPR Institute of Engineering and Technology

Overall, the Online Quiz Contest on World Organ Donation Day served as an effective awareness initiative that combined learning and healthy competition. The active participation of 59 students and the support of the IEEE EMBS Society members contributed to the successful execution of the event. The initiative encouraged students to learn more about organ donation and recognize its valuable contribution to healthcare and society.

POSTER



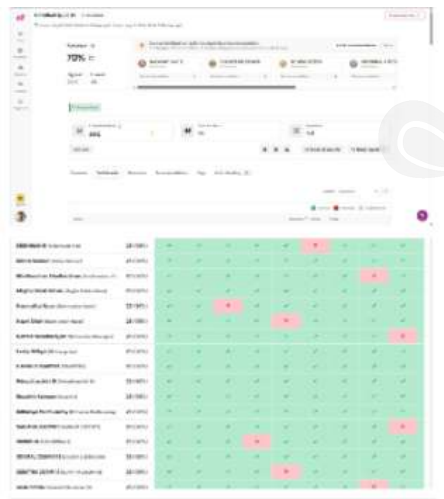
WEBIMG



IMG1



IMG2



Event No	Role of Emission Compliance in off road vehicles/2026-27/ODD/001
Status	Closed
Name	Role of Emission Compliance in off road vehicles
Date and Time	24-07-2026 09:30 AM to 12:30 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 11: Sustainable Cities and Communities, 13: Climate Action, 15: Life on Land
Department	Role of Emission Compliance in off road vehicles
Venue	Civil Lecture Hall
Faculty Internal Participants	2
Students Internal Participants	60

Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	CE056 - KAVINKUMAR V	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.V.Vijayaprabakar	Senior Associate	vijayprabakar.v@caterpillar.in	Caterpillar

Event Description

Guest Lecture for the subject U21CEP14 Construction techniques, Equipments and Practices

POSTER



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	Expert talk on Shaping tomorrow with sustainable chemistry/2025-26/ODD/014
Status	Closed
Name	Expert talk on Shaping tomorrow with sustainable chemistry
Date and Time	05-06-2026 01:30 PM to 02:29 PM
Mode	Online
Type	Expert Talk
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 13: Climate Action, 14: Life Below Water, 15: Life on Land
Department	Expert talk on Shaping tomorrow with sustainable chemistry
Faculty Internal Participants	10
Faculty External Participants	5
Students Internal Participants	60
Students External Participants	2
Other Participants	1

Event Description

Expert talk World Environment Day 2026 Celebration ■

Dear Students, Researchers, Academicians & Industrialists...

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

■ Resource Person:

Dr. Shanmugam Thiyagarajan

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

■ Date: 05 June 2026

■ Time: 1:30 PM

Events

KPR Institute of Engineering and Technology

■ Mode: Zoom

<https://zoom.us/j/98518703661?pwd=OVZq9PDj7tuust8bO7WDwBe7XF9QDc.1>

Meeting chat link

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

Meeting ID: 985 1870 3661

Passcode: KPRIET

■■■ Innovate Green • Sustain the Future • Empower Tomorrow

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

Actual Outcome and Report of the Event

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

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

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

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

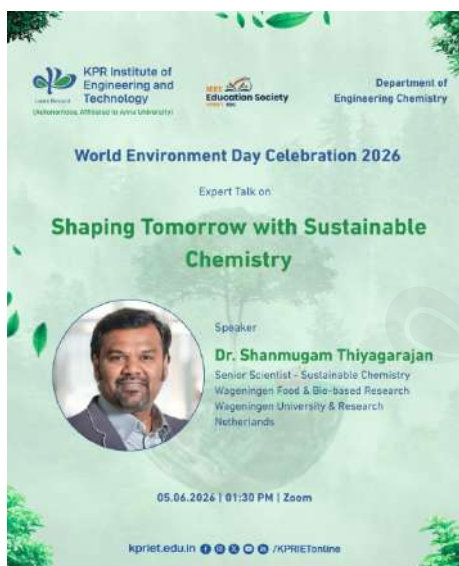
Insight into current research trends and future opportunities in sustainable chemistry.

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

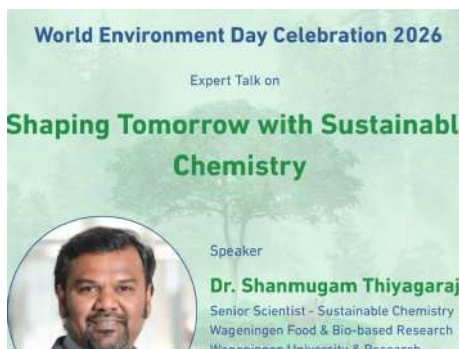
Encouragement for interdisciplinary collaboration to address environmental challenges through scientific innovation.

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

POSTER



WEBIMG



IMG1



IMG2

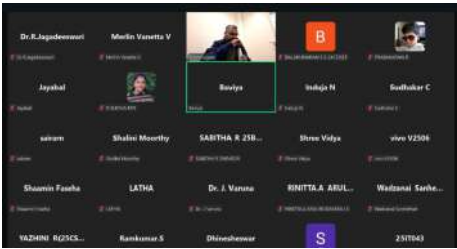


Table with 2 columns: Field Name, Field Value. Rows include Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Faculty Internal Participants, and Students Internal Participants.

Event Description

The Department of Chemistry organized a field visit to Tamil Nadu Agricultural University as part of the EVSS course for 1st year B.Tech IT students. The visit is planned to include the Botanical Garden, Insect Museum, Renewable Energy Park, and Organic Farming Unit.

Actual Outcome and Report of the Event

The field visit provided students with hands-on exposure to plant biodiversity, conservation practices, and sustainable organic farming techniques, thereby enriching their understanding of environmental sustainability and modern eco-friendly agricultural practices.

POSTER



WEBIMG



Events

KPRIET Institute of Engineering and Technology

IMG1



IMG2



Event No	Clearing Solid Waste in Rasipalayam Village Lake Are/2025-26/ODD/006
Status	Closed
Name	Clearing Solid Waste in Rasipalayam Village Lake Are
Date and Time	18-04-2026 02:00 PM to 04:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	15: Life on Land
Department	Clearing Solid Waste in Rasipalayam Village Lake Are
Faculty Internal Participants	2
Students Internal Participants	15
Students External Participants	60
Other Participants	5

Staffs Involved

No	Full Name	Role
1	SH039 - SARAVANAN R	Coordinator
2	SH122 - SOWMYA A	Coordinator

Event Description

Activity on "Clearing Solid Waste and Awareness to School Students"

Actual Outcome and Report of the Event

KPRIET first year student given awareness on Plastic pollution and took pledge on Importance of 5Rs for Plastic pollution remedy at Government School, Uthupalayam. The students were actively involved in the plastic removal activity at their premises.

Events

KPR Institute of Engineering and Technology

POSTER



IMG1



Event No	Sustainable Natural Resources/2025-26/ODD/011
Status	Closed
Name	Sustainable Natural Resources
Date and Time	18-04-2026 11:00 AM to 12:05 PM
Mode	On Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	15: Life on Land
Department	Sustainable Natural Resources
Venue	KPRIET
Online Medium	Others
Faculty Internal Participants	2
Students Internal Participants	68

Staffs Involved

No	Full Name	Role
1	SH039 - SARAIVANAN R	Convenor

Event Description

Sustainable Natural Resources

Actual Outcome and Report of the Event

Sustainable development based on sdg goals

Events

KPR Institute of Engineering and Technology

POSTER



IMG1



IMG2



Event No	Sustainable Natural Resources/2025-26/ODD/003
Status	Closed
Name	Sustainable Natural Resources
Date and Time	18-04-2026 10:01 AM to 12:51 PM
Mode	On Campus
Type	NSS
Level	Institutional
Organized For	Student
Related SDG	15: Life on Land
Department	Sustainable Natural Resources
Venue	KPRIET
Online Medium	Others
Students Internal Participants	600

Events

KPR Institute of Engineering and Technology

Staffs Involved

No	Full Name	Role
1	SH039 - SARAVANAN R	Convenor
2	SH122 - SOWMYA A	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Saravanan R	ASP	None	KPRIET

Event Description

SDG 15- Sustainable Natural Resources

Actual Outcome and Report of the Event

The talk is delivered to the first year classes - Mech, IT A, IT B, BME, CH, CSE- E, CSE-D and CSBS. Dr.R. Saravanan delivered talk in CSBS class and trained seven senior students delivered talk to the remaining seven classes in parallel. The talk covered all 17 SDGs and special focus was on SDG 15- Life on Land. The topics covered under SDG 15 were

- 1.Why SDG 15 is Important?
2. Major problems
- 3.Role of Individuals
- 4.Role of government
5. Sustainable natural resources - Key aspects, methods to improve, impact of unsustainable practices

POSTER



IMG1



Events

KPR Institute of Engineering and Technology

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

Actual Outcome and Report of the Event

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

POSTER



WEBIMG



IMG1



IMG2



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

Staffs Involved

No	Full Name	Role
1	CE020 - KANMANI S	Convenor
2	CE032 - ANANDARAJ S	Co-convenor

Event Description

Visit to Sewage Treatment Plant, Nanjundapuram

Actual Outcome and Report of the Event

A visit to a Sewage Treatment Plant (STP) bridges the gap between theory and practice. Key outcomes include understanding the purification stages (screening, aeration, and filtration) and observing industrial equipment like clarifiers and digesters. Visitors learn to monitor critical parameters like BOD and COD, gain insights into sustainable water reuse, and appreciate the vital role of technology in environmental conservation.

POSTER



WEBIMG



IMG1



IMG2



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

Staffs Involved

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

Actual Outcome and Report of the Event

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WEBIMG



IMG1



IMG2



Event No	The Science behind Happiness- Japanese secret to success/2025-26/ODD/004
Status	Closed
Name	The Science behind Happiness- Japanese secret to success
Date and Time	06-02-2026 02:00 AM to 03:00 AM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 15: Life on Land
Department	The Science behind Happiness- Japanese secret to success
Venue	VEENA HALL
Faculty Internal Participants	5
Students Internal Participants	100

Staffs Involved

No	Full Name	Role
1	SH033 - SUDHA D	Convenor
2	SH120 - SARANYA R	Coordinator
3	EE001 - SARAVANAN G	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Ms.Reena Osaki	Lecturer	reena@gmail.com	Tokyo ,Japan

Event Description

We are pleased to present an enlightening guest lecture by Ms. Reena on "The Science Behind Happiness – The Japanese Secret to Success." This session explores how Japan blends science, culture, and mindset to achieve sustained happiness and excellence in personal and professional life. The talk will highlight key Japanese concepts such as Ikigai, Kaizen, mindfulness, and balance, explaining how these principles are supported by scientific research and practiced in daily life. Participants will gain practical insights into cultivating clarity, resilience, meaningful relationships, and long-term success. This session aims to inspire students and faculty to adopt happiness-driven approaches for personal growth, academic excellence, and professional fulfillment.

Speaker: Ms. Reena

Theme: Happiness, Well-being, and Success

Audience: Students, Faculty, and Researchers

Actual Outcome and Report of the Event

1.Understanding the Concept of Happiness

Participants gained insight into happiness as a scientifically studied state, not just an emotion

Differentiated between temporary pleasure and lasting well-being

2. Awareness of Psychological Factors

Learned how thoughts, mindset, and emotions influence happiness

Recognized the role of positive thinking and cognitive patterns

3. Importance of Gratitude and Mindfulness

Understood how practicing gratitude and mindfulness improves mental health

Encouraged to focus on the present moment

4. Role of Brain Chemistry

Gained basic knowledge about "feel-good" hormones like dopamine, serotonin, and endorphins

Understood how lifestyle habits influence brain chemistry

5. Stress Management Techniques

Learned practical strategies such as meditation, breathing exercises, and relaxation techniques

Better equipped to handle stress and anxiety

6. Healthy Lifestyle Practices

- Recognized the impact of sleep, nutrition, and physical activity on happiness
- Encouraged to adopt balanced daily routines
- 7. Strengthening Relationships
- Realized the importance of social connections and meaningful relationships in enhancing happiness
- 8. Positive Behavioral Changes
- Motivated to adopt habits like kindness, empathy, and self-reflection
- Encouraged to cultivate a growth mindset
- 9. Improved Emotional Well-being
- Developed better emotional awareness and self-regulation skills
- 10. Holistic Development
- Understood that happiness contributes to overall productivity, academic success, and quality of life

POSTER



WEBIMG



IMG1



IMG2



Event No	AWARNES ON ROAD SAFETY/2025-26/ODD/027
Status	Closed
Name	AWARNES ON ROAD SAFETY
Date and Time	31-01-2026 02:00 AM to 03:30 AM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Student
Related SDG	9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, 15: Life on Land
Department	AWARNES ON ROAD SAFETY
Venue	THANAM HALL
Faculty Internal Participants	1
Students Internal Participants	80

Staffs Involved

No	Full Name	Role
1	CE080 - LOGESWARAN S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	BOOPATHI RAJA	PROJECT OFFICER AND TRAINER		ALERT NGO

Event Description

■ PRE-EVENT ALERT | Expert Talk on Road Safety ■

The Yi-YUVA Club, in association with KPR Institute of Engineering and Technology, is delighted to invite students and faculty to an Expert Talk on "Road Safety" ■■

■ Speaker: Mr. Boopathi Raja

Project Officer & Trainer

ALERT NGO, Coimbatore

This session will provide valuable insights into:

■ Road safety awareness

■ Responsible road user behavior

■ Practical safety measures for everyday travel

■ Date: 31 January 2026

■ Time: 01:30 PM

■ Venue: Thanam Hall

Let's come together to learn, reflect, and commit to safer roads for everyone ■■

Don't miss this impactful session!

#RoadSafety #ExpertTalk #YIYUVA #KPRIET #SafetyFirst #ResponsibleDriving #CivilEngineering #LearnBeyond

Actual Outcome and Report of the Event

■ POST-EVENT HIGHLIGHTS | Expert Talk on Road Safety ■

The Yi-YUVA Club, in association with KPR Institute of Engineering and Technology, successfully organized an Expert Talk on "Road Safety" on 31 January 2026 at Thanam Hall ■■

■ The session was led by Mr. Boopathi Raja, Project Officer & Trainer, ALERT NGO, Coimbatore, who delivered an insightful and thought-provoking talk on:

■ Road safety awareness

■ Responsible behavior of road users

■ Practical measures to prevent road accidents

The interactive discussion created strong awareness among students and inspired them to adopt safer practices in daily travel ■■

We sincerely thank Mr. Boopathi Raja for sharing his valuable expertise and all the participants for their enthusiastic involvement. Together, let's continue working towards safer roads and responsible mobility ■

#RoadSafety #PostEvent #YIYUVA #KPRIET #ExpertTalk #SafetyAwareness #CivilEngineering #SafeRoads #LearnBeyond

POSTER



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Online Medium, Faculty Internal Participants) and Value (Handwriting Astro Session/2025-26/ODD/007, Closed, Handwriting Astro Session, 24-11-2025 | 10:00 AM to 01:00 PM, On Campus, Guest Lecture, Institutional, Teaching, 15: Life on Land, Handwriting Astro Session, CARE Studio, Others, 20).

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, EC063 - VENUGOPAL D, Convenor.

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row 1: 1, Resource Person, Mr. M.Suresh, Founder & CEO, suresh@swotle.com, Swotle

Event Description

Join us for an engaging session where handwriting becomes a window into personality, emotions, and hidden strengths. Through the fascinating science of graphology, our expert will guide you in understanding how the curves, slants, and strokes of your writing reflect your inner world.

Actual Outcome and Report of the Event

- Actual Outcome:
Knowledge Gain: Students understood the link between handwriting and leadership qualities.
Skill Development: Participants practiced handwriting analysis techniques.
Mentoring Impact: HoD's guidance inspired students to reflect on their own attitudes and leadership potential.
Interdisciplinary Learning: Exposure to astro concepts alongside handwriting science broadened perspectives.
Student Engagement: Active participation from [insert number] students created a lively and interactive environment.

Report of the Event:
The Handwriting Astro Program organized by CSD at KPRIET was a successful initiative blending handwriting analysis with astro perspectives. The HoD's objective of leadership mentoring was effectively achieved, as students gained practical insights into how handwriting reflects attitude and personality. The program fostered curiosity, self-awareness, and interdisciplinary learning.

POSTER



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	National Education Day/2025-26/ODD/004
Status	Closed
Name	National Education Day
Date and Time	11-11-2025 09:00 AM to 10:30 AM
Mode	On Campus
Type	Celebration
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	National Education Day
Venue	Chemistry Lab
Faculty Internal Participants	4
Students Internal Participants	75

Staffs Involved

No	Full Name	Role
1	BME07 - SREELATHA P	Convenor
2	SH115 - SUBRAMANIYAN @ RAJA R	Co-convenor

Event Description

Under the theme "AI and education: Preserving human agency in a world of automation", the 2025 International Day of Education inspires reflections on the power of education to equip individuals and communities navigate, understand and influence technological advancement.

Actual Outcome and Report of the Event

Designed for National Education Day 2025, the "Learning Futures" workshop blends participatory storytelling, futures thinking, and low-barrier technology to move attendees from passive listeners to active designers who create micro-lessons imagining innovation in 2035; the flow alternates brief theory bursts with hands-on co-creation labs, uses constraints-driven prompts (for example, teaching a complex idea in 90 seconds with a single prop) to spark lateral thinking, and captures ideas via collaborative whiteboards, QR micro-surveys, and audio postcards. Mixed-experience teams and "translation stations" ensure ideas travel across ages, languages, and expertise, while assessment favors a gallery walk and peer-elected "surprise wins" to reward risk and novelty. A light longitudinal pulse gathers impact stories to iterate the format and publish a community zine, creating a sustainable feedback loop that celebrates creative thinking and continuous improvement.

POSTER



WEBIMG



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

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include AD002 - DEVI PRIYA R (Convenor), CS106 - SASIKALA C (Co-convenor), and CS116 - PRIMYA T (Co-convenor).

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Rows list 5 resource persons from ICWA, Tamil Nadu State Board for Wildlife, PWD, TNCMM, and PSG College of Technology.

Event Description

Events

KPR Institute of Engineering and Technology

Departments of CSE, organizing ICWA sponsored national level seminar “Climate Action and Green Diplomacy: India’s Leadership in Sustainable Development & Global Partnerships, KPRIET November 5th and 6th,2025.

Actual Outcome and Report of the Event

KPR Institute of Engineering and Technology (KPRIET), Coimbatore, organised a two-day national-level seminar on “Climate Action and Green Diplomacy: India’s Leadership in Sustainable Development & Global Partnerships,” sponsored by the Indian Council of World Affairs (ICWA). The event was conducted by the Department of Computer Science and Engineering of KPRIET.

Ms. Avni Sablok, Research Associate, ICWA, delivered the keynote address and highlighted the Council’s role in advancing India’s global engagement and promoting informed discourse on international relations. She explained how ICWA functions as a premier think tank dedicated to studying world affairs and foreign policy while fostering India’s relations with other nations through research and dialogue.

The seminar featured expert sessions from environmental and policy specialists. “Climate change is reshaping ecosystems in ways we are only beginning to understand,” said Mr. K. Kalidasan, Environmentalist and former member of the Tamil Nadu State Board for Wildlife.

Mr. Elangovan K, Former Chief Engineer, PWD and Tamil Nadu Water Supply and Drainage Board, stated, “India’s Sustainable Development Goals can be achieved more effectively by integrating traditional knowledge with modern technology.” Mr. G. Sundararajan, Member of TNCMM, explained the structure of the national climate

policy and its implementation through the Tamil Nadu Climate Change Mission.

Dr. Ibrahim Bathusha, Professor, Civil Engineering, PSG College of Technology, said, “India’s climate leadership must reflect in sustainable urban models and circular

approaches to wastewater management.” The two-day seminar provided a platform for students and faculty to understand India’s approach to global climate commitments and sustainable growth through expert perspectives and institutional engagement.

IMG1



IMG2



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

Staffs Involved

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

Event Description

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

Actual Outcome and Report of the Event

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

POSTER



WEBIMG



IMG1



IMG2



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

Staffs Involved

No	Full Name	Role
1	CS116 - PRIMYA T	Coordinator

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

Event Description

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

Actual Outcome and Report of the Event

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

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Awareness on Cancer/2025-26/ODD/017
Status	Closed
Name	Awareness on Cancer
Date and Time	25-10-2025 11:00 AM to 12:30 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 8: Decent Work and Economic Growth, 10: Reduced Inequality, 15: Life on Land, 17: Partnerships to achieve the Goal
Department	Awareness on Cancer
Venue	Pallavi Hall
Faculty Internal Participants	43

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Coordinator
2	BME23 - SUDARVIZHI D	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Manikandan Ramalingam	Consultant Surgical Oncologist	krishnakumar.r@kpriet.ac.in	Royal Care Super speciality Hospital, Coimbatore

Event Description

Department of Biomedical Engineering in association with Faculty Affairs organizing a Guest Lecture on 25/10/2025 on Awareness session on Breast Cancer by Dr.Manikandan Ramalingam, MBBS, MS (General Surgery), MCh(Surgical Oncology), Consultant Surgical Oncologist, Royal Care Super speciality Hospital, Coimbatore for Female staffs of KPRIET.

Actual Outcome and Report of the Event

Faculty members of KPRIET have gained awareness on Cancer and importance of preventing oneself from Cancer attack. The Session was very useful for the staffs, and it was very interactive.

POSTER



Events

KPR Institute of Engineering and Technology

WEBIMG



IMG1



IMG2



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

Staffs Involved

No	Full Name	Role
1	BME29 - KRISHNA KUMAR R	Convenor

Resource Persons

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

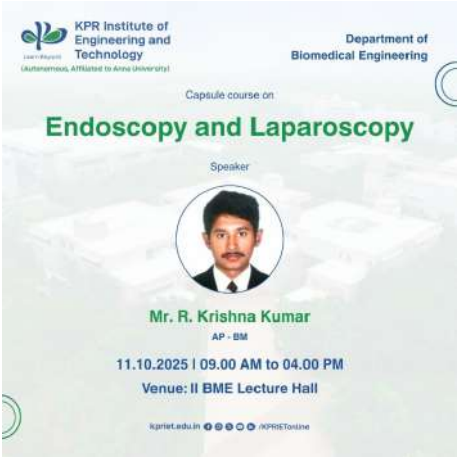
Event Description

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

Actual Outcome and Report of the Event

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

POSTER



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Other Participants) and Value (Civic Policy Showdown/2025-26/ODD/014, Closed, Civic Policy Showdown, 23-08-2025 | 02:00 PM to 04:00 PM, On Campus, Club Activity, Institutional, Student, 17 SDGs, Civic Policy Showdown, III AD Classroom, 15).

Staffs Involved

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

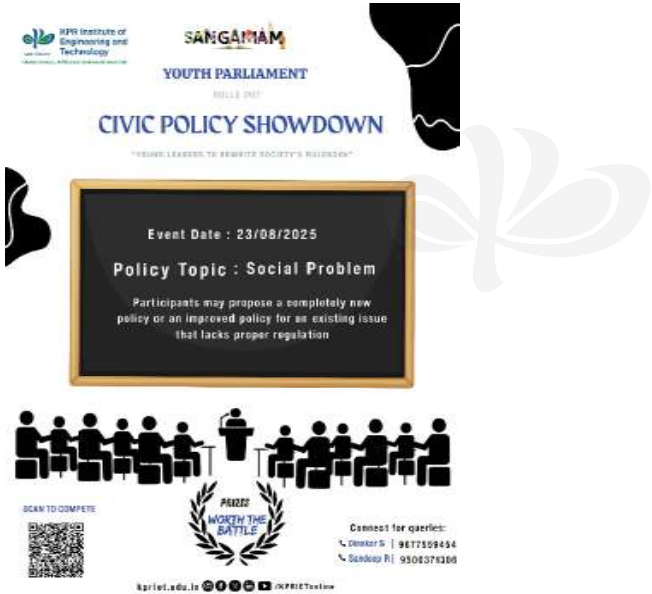
Actual Outcome and Report of the Event

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.

- 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.

POSTER



IMG1



IMG2



Event No	Pitch, Propose and Prosper - Funding decoded/2025-26/ODD/001
Status	Closed
Name	Pitch, Propose and Prosper - Funding decoded
Date and Time	13-08-2025 02:00 PM to 03:30 PM
Mode	On Campus
Type	Expert Discussion
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	Pitch, Propose and Prosper - Funding decoded
Venue	Pallavi Hall
Faculty External Participants	12
Students External Participants	15

Staffs Involved

No	Full Name	Role
1	SH115 - SUBRAMANIYAN @ RAJA R	Coordinator
2	SH128 - PRABAKARAN K	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr.T.Daniel Thangadurai	Professor		KPR Institute of Engineering and Technology

Event Description

The primary objective of the session was to guide and empower the faculty members of KPRIET in developing strong research proposals that can secure funding from various national and international agencies

Actual Outcome and Report of the Event

On 13th August 2025, the Department of Physics of KPR Institute of Engineering and Technology (KPRIET) organized an insightful session at Pallavi Hall. The resource person, Dr. T. Daniel Thangadurai, Professor, CFRD delivered a thought-provoking talk on “Pitch, Propose and Prosper – How to Write an Effective Project Proposal.”

The primary objective of the session was to guide and empower the faculty members of KPRIET in developing strong research proposals that can secure funding from various national and international agencies. Dr. Thangadurai, with his rich academic and research expertise, explained that project proposals are not just funding applications but well-crafted documents that reflect vision, innovation, and societal impact.

In his address, he elaborated on the essential components of a successful project proposal, including:

Problem Identification and Relevance: Choosing a socially, industrially, and scientifically significant research problem.

Objectives and Methodology: Defining specific, measurable objectives and designing a robust methodology.

Significance and Impact: Justifying the societal, academic, and industrial contributions of the proposed work.

Budget and Timeline Preparation: Drafting realistic budgets and time-bound research schedules.

Adherence to Guidelines: Following the norms and requirements of funding bodies meticulously.

The session was highly interactive, with Dr. Thangadurai providing real-life examples, case studies, and practical insights on effective proposal writing. He also emphasized the role of interdisciplinary collaborations in enhancing the quality and acceptance of proposals, noting that funding agencies increasingly value cross-disciplinary research addressing global challenges.

A key takeaway was the emphasis on presentation and clarity. Dr. Thangadurai highlighted the importance of well-structured documents, compelling impact statements, and the effective use of visuals like flowcharts and graphs to strengthen proposals.

The session concluded with an engaging Q&A discussion, where KPRIET faculty members clarified doubts regarding proposal submission, evaluation criteria, and strategies to increase success rates. The participants found the session immensely useful and expressed that the insights gained would enable them to confidently frame proposals that align with funding expectations.

The talk by Dr. T. Daniel Thangadurai was truly motivating and enriching, inspiring the faculty of KPRIET to pitch their ideas effectively, propose with clarity, and prosper in their research journey.

POSTER



IMG1



IMG2



Event No	DJ Memorial International Photography Contest – 14th Edition/2025-26/ODD/001
Status	Closed
Name	DJ Memorial International Photography Contest – 14th Edition
Date and Time	05-08-2025 10:00 AM to 03:00 PM
Mode	Off Campus
Type	Expo (Project, Product, etc.,)
Level	Institutional
Organized For	Student
Related SDG	15: Life on Land
Department	DJ Memorial International Photography Contest – 14th Edition
Venue	Kasthuri Sreenivasan Cultural Centre, Avinashi Road, Coimbatore
Other Participants	13

Staffs Involved

No	Full Name	Role
1	CE050 - RAJESHKUMAR V	Convenor
2	CE076 - MANIKANDAN P	Co-convenor
3	NT691 - YOGESH M	Coordinator

Event Description

DJ Memorial International Photography Contest – 14th Edition

■ Photography Exhibition: Wild Portraits & Naturescapes

Step into a captivating world where nature meets art! The 14th edition of the DJ Memorial International Photography Contest brings together breathtaking Wild Portraits and mesmerizing Naturescapes captured by talented photographers from around the globe.

Join us at the Kasthuri Sreenivasan Cultural Centre, Avinashi Road, Coimbatore, for an inspiring visual journey that celebrates the untamed beauty of wildlife and the grandeur of natural landscapes.

■ Witness striking moments frozen in time.

■ Connect with nature through the lens of passion and creativity.

■ A must-visit for photography enthusiasts, nature lovers, and art admirers.

Come explore photography like never before — where every frame tells a story.

Actual Outcome and Report of the Event

Post Event Reflection – DJ Memorial International Photography Contest – 14th Edition

■ Wild Portraits & Naturescapes – Photography Exhibition

What an inspiring and unforgettable experience it was!

We had the incredible opportunity to witness some of the most stunning wildlife portraits and naturescapes ever captured. Each photograph told a powerful story — not just of beauty, but of dedication, patience, and courage. It was eye-opening to learn about the immense effort behind each shot — from enduring harsh climates and isolation to working without electricity, food, or communication. The risks these photographers took to bring these moments to life left us truly humbled.

This 14th edition featured 9,000+ photo submissions from around the world, with only 100 stunning photographs making it to the final exhibition. Each image was more than just a picture — it was a story of patience, adventure, and deep passion for nature and wildlife.

This wasn't just an exhibition — it was a deep dive into the soul of photography and a reminder of the wild beauty that surrounds us.

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

Staffs Involved

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

Resource Persons

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

Event Description

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

Actual Outcome and Report of the Event

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

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

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

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

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

Humanity – Serving people in need without discrimination.

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

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

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

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

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

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

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

POSTER



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Other Participants) and Value (Free eye Camp/2025-26/ODD/003, Closed, Free eye Camp, 20-07-2025 | 07:30 AM to 03:00 PM, Off Campus, ISR Activity, Institutional, Other, 3: Good Health and Well-being, 8: Decent Work and Economic Growth, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 15: Life on Land, 17: Partnerships to achieve the Goal, Free eye Camp, 756).

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, BME07 - SREELATHA P, Convenor.

Event Description

Free eye and general health camp for general public

Actual Outcome and Report of the Event

Here's a concise and positive report based on your request:

Report on Free Eye Camp and General Health Camp A free eye and general health camp was successfully organized at Balakrishna Kalyana Mandapam, Periyanaickenpalayam, with support from Aravind Eye Hospital and YFCC. The event drew an enthusiastic response, with 756 participants from the local community benefitting from a range of healthcare services.

Eye screenings were conducted extensively, resulting in the recommendation of 113 free cataract surgeries, to be arranged by Aravind Eye Hospital as part of their continued service to public health. In addition to ocular assessments, general health checkups—including blood pressure, diabetes screening, and basic wellness consultations—were provided.

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

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

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

Event No	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

Events

KPR Institute of Engineering and Technology

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	Gardening for Beginners/2024-25/ODD/099
Status	Closed
Name	Gardening for Beginners
Date and Time	10-05-2025 10:00 AM to 03:00 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 15: Life on Land
Department	Gardening for Beginners
Venue	Experience Engineering
Other Participants	16

Staffs Involved

No	Full Name	Role
1	CE105 - YUVARAJ S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	YUVARAJ S	AP II	yuvaraj.s@kpriet.ac.in	KPRIET

Event Description

Department of Civil Engineering has planned to offer a capsule course on Gardening for Beginners on May 10th, 2025 at Experience Engineering.

Actual Outcome and Report of the Event

Objective:

The primary aim of the "Gardening for Beginners" session was to introduce participants to the basics of gardening, promote environmental awareness, and encourage healthy lifestyle habits through hands-on learning and interaction with nature.

The session began with a brief introduction to the importance of gardening in today's urban lifestyle. The facilitator covered essential topics including:

1. Understanding soil types and their suitability for different plants.
2. Choosing the right plants for beginners (herbs, indoor plants, vegetables).
3. Basics of potting, watering, and sunlight requirements.
4. Natural fertilizers and eco-friendly pest control.
5. Routine care and plant health monitoring.

Participants discussed their experiences and clarified doubts.

POSTER



WEBIMG



IMG1



IMG2



Event No	Webinar on Paper recycling - A way to sustainability/2024-25/ODD/003
Status	Closed
Name	Webinar on Paper recycling - A way to sustainability
Date and Time	17-04-2025 03:00 AM to 04:00 AM
Mode	Online
Type	Webinar
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being, 4: Quality Education, 13: Climate Action, 15: Life on Land
Department	Webinar on Paper recycling - A way to sustainability
Venue	Veena hall
Online Medium	Zoom
Industry Participants	11
Faculty External Participants	500
Students External Participants	2
Other Participants	2

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	SH033 - SUDHA D	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Er.Rajasekar	Chief operating officer		Al Jawadh Papers,Saudi arabia

Event No	AIOT Course for Honors Students/2024-25/ODD/200
Status	Closed
Name	AIOT Course for Honors Students
Date and Time	17-03-2025 09:00 AM to 04:30 PM
Mode	On Campus
Type	VAC / Training Program
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	AIOT Course for Honors Students
Venue	ECE Board Room
Other Participants	26

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. Hee Yong Youn	Professor		College of Software, Sungkyunkwan University, South Korea

Event Description

Dr. Hee Yong Youn, Endowed Professor from Sungkyunkwan University, South Korea, visited KPR Institute of Engineering and Technology as a Professor of Practice during the period from 17th March to 9th May 2025. During his tenure, he conducted a 40-hour course on Artificial Intelligence of Things (AIoT) for the second-year ECE Honors students. His sessions were well-received, with students praising the depth, clarity, and international relevance of the content delivered. The course began with the basics of AIoT and gradually progressed into advanced topics, giving students a strong conceptual and applied understanding of the subject.

Actual Outcome and Report of the Event

The visit of Dr. Hee Yong Youn has had a lasting academic and research impact on the institution. Faculty members expressed keen interest in continuing collaborative efforts with him in the future, particularly in co-authoring high-impact research publications and developing joint funding proposals. His association has not only elevated the research culture within the departments but has also opened avenues for long-term international collaboration.

POSTER



IMG1



IMG2



Event No	FIESTAA-25/2024-25/ODD/017	
Status	Closed	
Name	FIESTAA-25	
Date and Time	13-03-2025 09:30 AM to 08:00 PM	
Mode	On Campus	
Type	Celebration	
Level	Institutional	
Organized For	Student	
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure, 15: Life on Land	
Department	FIESTAA-25	
Venue	KPRIET PHYSICS LAB-1,2	
Students External Participants	60	

Staffs Involved

No	Full Name	Role
1	SH115 - SUBRAMANIYAN @ RAJA R	Coordinator
2	SH113 - RANJITH KUMAR E	Convenor

Event Description

Events

KPR Institute of Engineering and Technology

The Invention Next Door which showcases innovative research , prototypes and ideas with real world impact.

Physics memes which blends humor with physics through creative memes featuring concepts, scientist and fun situations

Photo Physics which capture physics in action, merging scientific principles with photography for stunning visuals

Rapid fire which is a fast paced physics quiz testing teamwork, quick thinking and concept explanation under pressure

Mime which is an act out physics concepts using gestures, fostering creativity, teamwork and deeper understanding

Actual Outcome and Report of the Event

As part of the vibrant and intellectually stimulating KPRIET FIESTAA – 25, the Department of Physics successfully organized a series of signature events that highlighted creativity, innovation, scientific inquiry, and collaborative learning. Each event was designed to engage students in a dynamic exploration of physics concepts, blending science with art, humor, and real-world application. The events saw enthusiastic participation from students across departments, showcasing the interdisciplinary relevance and appeal of physics.

1. The Invention Next Door This flagship exhibition featured innovative research ideas, working prototypes, and real-world problem-solving solutions developed by students. The event emphasized physics applications in daily life, sustainable development, and futuristic technologies. Participants impressed both judges and attendees with creative models ranging from renewable energy systems to assistive tech devices. The event fostered a culture of scientific innovation and practical thinking.

2. Physics Memes In a lighter yet intellectually stimulating vein, the Physics Memes competition provided a platform for students to showcase their wit and conceptual clarity through meme creation. Featuring a blend of humor and scientific accuracy, the memes touched on everything from quantum mechanics to classic physics paradoxes, and celebrated iconic physicists. The event demonstrated how science communication can be made fun, relatable, and impactful.

3. Photo Physics Merging the art of photography with the beauty of physics, this event invited students to capture physics in action. Whether it was the elegance of fluid dynamics, the symmetry in crystalline structures, or the interplay of light and shadow, participants submitted photographs that revealed the aesthetic dimensions of physical phenomena. Each image was accompanied by a scientific explanation, making the event both visually stunning and intellectually enriching.

4. Rapid Fire A high-energy event that tested participants' teamwork, speed, and depth of understanding, Rapid Fire was a physics quiz with a twist. Teams raced against the clock to answer questions, explain concepts, and challenge each other in rounds that emphasized both accuracy and agility. The event encouraged quick recall, sharp reasoning, and peer learning, creating an electrifying environment of academic challenge.

5. Mime – The Silent Science In a remarkable fusion of performance art and physics, the Mime event saw teams act out complex physics concepts using only gestures and expressions. From illustrating Newton's Laws to portraying wave-particle duality, students used body language and teamwork to convey ideas without words. The event was a powerful exercise in creativity, conceptual clarity, and non-verbal communication.

The Physics events at KPRIET FIESTAA – 25 exemplified the department's commitment to experiential learning, interdisciplinary thinking, and student engagement. Each event was thoughtfully designed to cater to diverse interests, promote scientific curiosity, and provide a platform for innovation and expression. The overwhelming participation and positive feedback from students and faculty alike underscore the success of this year's celebration.

POSTER



IMG1



IMG2



Event No	OCC on Matlab to Python/2024-25/ODD/199
Status	Closed
Name	OCC on Matlab to Python
Date and Time	02-05-2025 09:00 AM to 05:00 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	OCC on Matlab to Python
Other Participants	43

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Karthickraja T	Embedded Automotive Engineer		BOSCH coimbatore

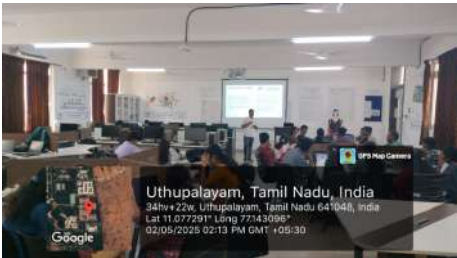
Actual Outcome and Report of the Event

Hands on session on AWS

POSTER



IMG1



IMG2



Event No	OCC on Matlab to Python/2024-25/ODD/198
Status	Closed
Name	OCC on Matlab to Python
Date and Time	29-11-2024 09:00 AM to 05:00 PM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	OCC on Matlab to Python
Venue	Center for IOT
Other Participants	33

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Karthickraja T	Embedded Automotive Engineer		BOSCH coimbatore

Event Description

One credit course on MATLAB to Python for Industrial Automation was conducted for III year students

Actual Outcome and Report of the Event

Hands on session on AWS

IMG1



Event No	Industry Expert Lecture for Honors students/2024-25/ODD/197
Status	Closed
Name	Industry Expert Lecture for Honors students
Date and Time	10-05-2025 09:30 AM to 04:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	Industry Expert Lecture for Honors students
Other Participants	14

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Karthick Sundar	TechLead		Multicoreware

Event Description

Industry Expert lecture given by Mr.Karthick Sundar, Techlead, Multicoreware for advanced controller for IIOT

Actual Outcome and Report of the Event

Hands on session on AWS

POSTER



WEBIMG



IMG1



IMG2



Event No	Industry Expert Lecture for Honors students/2024-25/ODD/196
Status	Closed
Name	Industry Expert Lecture for Honors students
Date and Time	28-03-2025 09:30 AM to 04:30 PM
Mode	On Campus
Type	Expert Talk
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 12: Responsible Consumption and Production, 15: Life on Land
Department	Industry Expert Lecture for Honors students
Venue	ECE BoardRoom
Other Participants	26

Staffs Involved

No	Full Name	Role
1	EC110 - JAIKUMAR R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Soundar S	Director		Top Class Entertainment

Event Description

Industry Expert Lecture for Honors Students

Actual Outcome and Report of the Event

Hands on session on AWS

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology



Event No	Family meet'25/2024-25/ODD/110
Status	Closed
Name	Family meet'25
Date and Time	10-02-2025 08:06 AM to 06:06 PM
Mode	Off Campus
Type	Sports
Level	Institutional
Organized For	KPRIET
Related SDG	3: Good Health and Well-being, 6: Clean Water and Sanitation, 15: Life on Land, 16: Peace and Justice Strong Institutions
Department	Family meet'25
Venue	Darza luxury resorts
Other Participants	789

Staffs Involved

No	Full Name	Role
1	BME23 - SUDARVIZHI D	Convenor

Event No	FDP on Sustainable Technologies for Water Treatment and Environmental Protection-2025/2024-25/ODD/001
Status	Closed
Name	FDP on Sustainable Technologies for Water Treatment and Environmental Protection-2025
Date and Time	24-03-2025 07:00 PM to 08:00 PM
Mode	Online
Type	FDP
Level	Institutional
Organized For	Teaching
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land
Department	FDP on Sustainable Technologies for Water Treatment and Environmental Protection-2025
Online Medium	Zoom
Meeting Link	https://zoom.us/j/92298682038?pwd=DHfJ9nvFvXHs7rIYCNJOHEiS5qKR04.1
Registration Link	https://docs.google.com/forms/d/e/1FAIpQLSdpL44Eby-bvCGFT3lqf-dDXq3hoikTu_4-ivJfZKFCak13EA/viewform?usp=sha
Industry Participants	1
Faculty External Participants	93
Other Participants	3

Staffs Involved

No	Full Name	Role
1	SH122 - SOWMYA A	Coordinator
2	SH026 - JAGADEESWARI R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr. S. Meenakshi	Director R&D, Senior Professor	drsmeenakshi@gmail.com	Department of Chemistry, The Gandhigram Rural Institute-DU, Dindigul, Tamil Nadu
2	Resource Person	Dr. S. Vasudevan	Chief Scientist & Professor	svasudevan65@gmail.com	Electroinorganic Chemicals Division, CSIR- Central Electrochemical Research Institute, Karaikudi, Tamil Nadu
3	Resource Person	Dr. Mahendra Chinthala	Assistant Professor	mahendra.ch6@gmail.com	Department of Chemical Engineering, National Institute of Technology Rourkela, Odisha, India
4	Resource Person	Dr. R. A. Senthil	Research Professor	senthil2551988@gmail.com	Department of Chemistry, Gyeongsang National University, South Korea
5	Resource Person	Dr. N. Viswanathan	Senior Assistant Professor	drnviswanathan@gmail.com	Department of Chemistry, Anna University, University College of Engineering-Dindigul, Tamil Nadu
6	Resource Person	Dr. Putrakumar Balla	Research Professor/Data Scientist	putrakumar@cnu.ac.kr	Department of Chemical Engineering and Applied Chemistry, Chungnam National University, South Korea
7	Resource Person	Dr. Ashish Kapoor	Professor	ashishk@hbtu.ac.in	Department of Chemical Engineering, Harcourt Butler Technical University, Kanpur, Uttar Pradesh
8	Resource Person	Dr. R. Malini	Senior Scientist	rmalinieiod@cecri.res.in	Electroinorganic Chemicals Division, CSIR- Central Electrochemical Research Institute, Karaikudi, Tamil Nadu

Event Description

Department of Chemistry is organizing an online FDP on Sustainable Technologies for Water Treatment and Environmental Protection during 24th to 29th March 2025. We are planning to have 8 expert talks as a whole. The registration fee for participant is fixed as Rs. 200.

Actual Outcome and Report of the Event

FDP on Sustainable Technologies for Water Treatment and Environmental Protection-2025

Expert Talk Schedule

Inauguration- 24/03/25; 6.45 pm

Dr. S. Meenakshi

Director R&D,

Senior Professor,

Department of Chemistry,

The Gandhigram Rural Institute-DU, Dindigul, Tamil Nadu.

Sustainable technologies for the detection and removal of water pollutants using nanocomposites

24/03/2025

7 – 8 pm

Dr. S. Vasudevan

Chief Scientist & Professor, Electroinorganic Chemicals Division, CSIR- Central Electrochemical Research Institute, Karaikudi, Tamil Nadu.

New insight into the electrochemical processes for continuous water desalination

25/03/2025;

7 – 8 pm

Dr. Mahendra Chinthala

Assistant Professor

Department of Chemical Engineering, National Institute of Technology Rourkela, Odisha, India.

Mechanistic insights into multifunctional photocatalysts for environmental remediation

26/03/2025;

7 – 8 pm

Dr. R. A. Senthil,

Research Professor

Department of Chemistry,

Gyeongsang National University,

South Korea.

Insights into Environmentally Friendly Green Hydrogen Energy Production via Low-Voltage-Driven Water Electrolysis

27/03/2025;

11.45 am – 12.45 pm

Dr. N. Viswanathan

Senior Assistant Professor

Department of Chemistry,

Anna University, University College of Engineering-Dindigul, Tamil Nadu.

Eco-friendly design of bio-hybrid materials for water purification

27/03/2025;

7 – 8 pm

Dr. Putrakumar Balla

Research Professor/Data Scientist, Department of Chemical Engineering and Applied Chemistry,

Chungnam National University,

South Korea.

Advancements in the field of value-added products from renewable biomass feedstocks

28/03/2025;

11.45 am – 12.45 pm

Dr. Ashish Kapoor

Professor,

Department of Chemical Engineering,

Harcourt Butler Technical University, Kanpur, Uttar Pradesh.

Biomass-based clean technologies for sustainable development

28/03/2025;

7 – 8 pm

Dr. R. Malini

Senior Scientist

Electroinorganic Chemicals Division, CSIR- Central Electrochemical Research Institute, Karaikudi, Tamil Nadu.

Electrochemical Pathways to Environmental Sustainability

29/03/2025;

7 – 8 pm

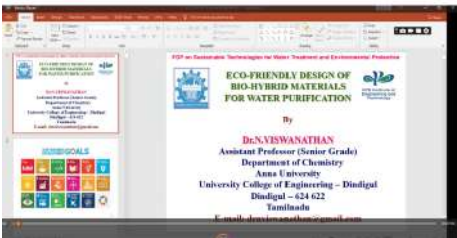
Valedictory

8 pm

POSTER



IMG1



IMG2



Event No	MoU Ceremony between KPRIET and Windplus Pvt. Ltd./2024-25/ODD/095
Status	Closed
Name	MoU Ceremony between KPRIET and Windplus Pvt. Ltd.
Date and Time	25-04-2025 11:00 AM to 11:30 AM
Mode	On Campus
Type	MoU
Level	Institutional
Organized For	KPRIET
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, 13: Climate Action, 15: Life on Land
Department	MoU Ceremony between KPRIET and Windplus Pvt. Ltd.
Venue	Marigold
Industry Participants	2
Other Participants	15

Staffs Involved

No	Full Name	Role
1	EE070 - PANDIYAN P	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.I.Esther	Advisor, Learning and System Development	ier@windplus.in	Windplus Pvt Ltd, Coimbatore

Event Description

Date: April 25, 2025 Time: 11:00 AM Venue: Marigold, KPRIET
KPRIET and Windplus Pvt. Ltd., Coimbatore, are partnering to boost innovation in Wind energy. This MoU signing will formalize their collaboration for joint research, student opportunities, and more. Join us to witness this significant academia-industry partnership.

Actual Outcome and Report of the Event

The event began with a warm welcome to the Managing Director and Advisor of Windplus Pvt. Ltd., Coimbatore. This was followed by a welcome address by the Head of the Department, EEE, and a presidential address delivered by Dr. D. Saravanan, Principal of KPRIET, Coimbatore. The chief guest was formally introduced, after which a Memorandum of Understanding (MoU) was signed. The session concluded with an interactive discussion between the company representatives and students, highlighting the benefits offered by the company.

- Actual Outcomes:
- Fostered innovation and research in the wind energy sector.
 - Enhanced students' professional skill sets and upskilled faculty through industry collaboration.
 - Strengthened academia-industry ties to promote collaborative research, real-world projects, and skill development initiatives.

POSTER



WEBIMG



IMG1



IMG2



Event No	PANEL DISCUSSION ON THE FUTURE OF SCIENTIFIC RESEARCH/2024-25/ODD/014
Status	Closed
Name	PANEL DISCUSSION ON THE FUTURE OF SCIENTIFIC RESEARCH
Date and Time	28-02-2025 11:00 AM to 01:00 PM
Mode	On Campus
Type	Orientation
Level	Institutional
Organized For	Scholar
Related SDG	3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 15: Life on Land
Department	PANEL DISCUSSION ON THE FUTURE OF SCIENTIFIC RESEARCH
Venue	PALLAVI HALL
Other Participants	30

Staffs Involved

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

Event Description

On the occasion of National Science Day, a thought-provoking panel discussion will be organized, bringing together a distinguished group of research scholars from various disciplines. The event will be served as a vibrant platform for sharing insights, fostering interdisciplinary dialogue, and celebrating the spirit of scientific inquiry

Actual Outcome and Report of the Event

The panel discussion explored contemporary challenges and innovations in science and research, highlighting the crucial role of young scientists in shaping the future. Topics ranged from cutting-edge developments in their respective fields to the ethical responsibilities of researchers in a rapidly evolving world. Attended by the various department research scholars, the discussion encouraged active engagement from the audience, sparking meaningful conversations and new perspectives. The event not only honored the legacy of Dr. C. V. Raman, whose discovery is commemorated on this day, but also inspired a renewed commitment to scientific excellence and collaboration.

POSTER



IMG1





Event No	Plastic-Free Planet: Reduce, Reuse Recycle/2024-25/ODD/136
Status	Closed
Name	Plastic-Free Planet: Reduce, Reuse Recycle
Date and Time	19-03-2025 03:00 PM to 04:30 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Other
Related SDG	12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land
Department	Plastic-Free Planet: Reduce, Reuse Recycle
Venue	Govt.Hr.Sec.School Vaharayam Palayam
Faculty External Participants	5
Students External Participants	100

Staffs Involved

No	Full Name	Role
1	AD002 - DEVI PRIYA R	Convenor
2	CS116 - PRIMYA T	Co-convenor
3	13219 - SASIKALA C	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Mr.PremKumar D	Assistant professor	premkumar.d@kpriet.ac.in	KPRIET

Event Description

As part of our Institutional Social Responsibility (ISR) Initiative, we are organizing an awareness and action-oriented event titled "Plastic-Free Planet: Reduce, Reuse, Recycle." at Govt.Hr.Sec.School Vaharayam Palayam.Resource Person is Mr D.Premkumar AP / CSE This event is dedicated to educating and inspiring individuals to adopt sustainable practices to combat plastic pollution.

Actual Outcome and Report of the Event

On 19.03.2025, we hosted an inspiring event, "Plastic-Free Planet: Reduce, Reuse, Recycle," at Govt. Hr. Sec. School, Vaharayampalayam, Annur to raise awareness about environmental sustainability. The event was a great success, with enthusiastic participation from students, teachers, and community members.

Students learned about the impact of plastic pollution and the importance of adopting eco-friendly habits. A group discussion was held on innovative ways to reduce plastic usage in daily life. This event encouraged young minds to take responsibility for a greener future and make sustainable choices in their everyday lives

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	Second International Conference on Sustainable Water (ICSW) 2025/2024-25/ODD/055
Status	Closed
Name	Second International Conference on Sustainable Water (ICSW) 2025
Date and Time	21-03-2025 08:30 AM to 04:30 PM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being, 4: Quality Education, 6: Clean Water and Sanitation, 8: Decent Work and Economic Growth, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land
Department	Second International Conference on Sustainable Water (ICSW) 2025
Venue	VEENA, PALLAVI, DAFFODIL AND JASMINE
Industry Participants	8
Faculty External Participants	30
Students External Participants	240
Other Participants	40

Staffs Involved

No	Full Name	Role
1	CH008 - KARUNAKARAN S	Coordinator
2	CH004 - ARUNKUMAR N	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Dr.K.Ravichandran	Joint Chief Environmental Engineer		TN Pollution Control Board
2	Guest of Honour	Mr.Suresh Manoharan	Secretary		SIPCOT Textile Processor Association

Event Description

Dear Professors/Scholars/Students,

Greetings from the Department of Chemical Engineering!

We are excited to invite you to join us for the "International Conference on Sustainable Water 2025", taking place on March 21st and 22nd (Hybrid Mode) at the Department of Chemical Engineering

This conference aims to bring together faculty members, researchers, students and industry experts to explore innovative ideas on sustainable water challenges in environmental, economic, and societal contexts. It will be a wonderful opportunity for networking, knowledge sharing, and collaborative discussions.

Key Dates:

Abstract Submission Deadline: 05/03/2025

Acceptance Intimation: 10/03/2025

Full Manuscript Submission: 18/03/2025

Registration Deadline: 18/03/2025

To Register:

Please complete your registration using the link below:

<https://forms.gle/N7YPUHwCKRSQuqJ16>

Link for Abstract Submission:

<https://tinyurl.com/cbyrctdf>

We truly hope you will be able to participate in this important event. Feel free to share this invitation with your colleagues and students, and display it on your

Events

KPR Institute of Engineering and Technology

notice boards. We have also attached the conference brochure for your reference.

Looking forward to your presence at ICSW-2025.

Best regards,

Organizing Team

ICSW – 2025

Website: <https://kpriet.ac.in/conference/sustainablewater>

For any queries, please contact

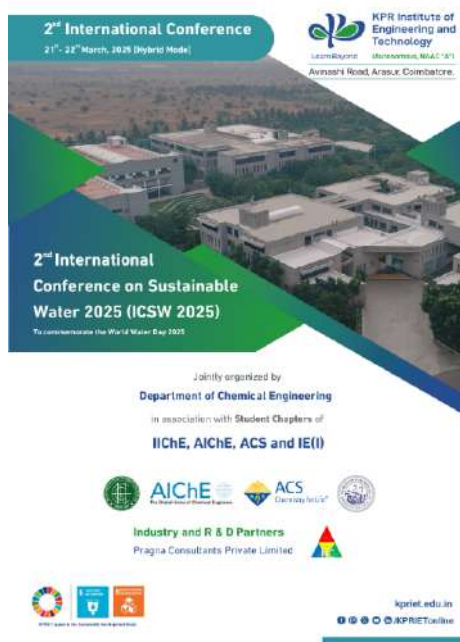
Dr.S.Karunakaran - 9942348443

Er.N.Arunkumar - 9566977728

Actual Outcome and Report of the Event

Department of Chemical Engineering in association with the student chapters of IChE, AIChE, ACS & IEI has organized an International Conference on Sustainable Water ICSW 2025 on March 21st and 22nd 2025 at KPR Institute of Engineering and Technology, Coimbatore in hybrid mode. The event was graced by Dr. K. Ravichandran, Joint Chief Environmental Engineer at the Tamil Nadu Pollution Control Board, as the Chief Guest, while Mr. Suresh Manoharan, Secretary of the Perundurai SIPCOT Textile Processors Association (PSTPA), served as the Guest of Honor. Dr.D.Saravanan, Principal, KPRIET delivered the presidential address for the inaugural ceremony. The souvenir was released by the dignitaries in the presence of all the gatherings. The diverse themes covered in this conference, including circular water economies, digital water technologies and water security highlight the urgent need for interdisciplinary approaches to address pressing water-related challenges. A total of about 167 papers were received under 11 themes and 300+ participants presented their ideas through offline and online mode. Oral presentation happened in 12 sessions with two juries in each session. The Best two papers were selected by the juries for each session and given a certificate and cash prize. The participants who have presented physically received their certificate once after the session is completed and who presented online received their e certificate through the mail. The keynote address was delivered by the speakers as parallel session at veena hall. The valedictory function was conducted on second day. Best paper awards were given to the participants and sponsors were honored. The event concluded with a vote of thanks and group photo.

POSTER



WEBIMG



IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Other Participants) and Value (CARE FOR YOUR HEALTH TODAY/2024-25/ODD/002, Closed, CARE FOR YOUR HEALTH TODAY, 14-03-2025 | 10:00 AM to 01:00 PM, On Campus, YRC, Institutional, KPRIET, 3: Good Health and Well-being, 6: Clean Water and Sanitation, 15: Life on Land, CARE FOR YOUR HEALTH TODAY, KPR Medical center, 47)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Rows include BME07 - SREELATHA P (Convenor) and SH115 - SUBRAMANIYAN @ RAJA R (Coordinator).

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row includes Dr. Mukesh (General Medical Consultant) from KGM hospital.

Event Description

KPR Medical Center, in collaboration with the Department of Biomedical Engineering and the Youth Red Cross (YRC), is organizing a Free General Health Check-up Camp for students and faculty. This health camp aims to promote preventive healthcare and early diagnosis of common health issues.

Actual Outcome and Report of the Event

On 14 March 2025, as part of the sponsorship for FIESTA'25, a general medical camp was organized under the guidance of KPR medical center in association with BME and YRC-KPRIET by KGM Hospital. The camp focused on providing vital health check-ups to participants, including:
1. Blood Pressure (BP) Monitoring Ensuring awareness about hypertension and cardiovascular health.
2. Blood Sugar Level Testing Helping identify potential risks of diabetes or managing existing conditions.
3. Body Metabolism Analysis Evaluating participants' metabolic health for overall wellness insights.
4. The consultant doctor Dr Mukesh checked on the patients and gave useful insights on improving the health.

The medical camp successfully served 47 participants, with each check-up valued at Rs. 500/- per person. Participants expressed gratitude for the initiative, as it enabled early detection of health issues and encouraged better management of their well-being. The event was a testament to the commitment of organizing team to fostering a healthier community.

POSTER



IMG1



IMG2



Event No	SDGATHON 2025/2024-25/ODD/087
Status	Closed
Name	SDGATHON 2025
Date and Time	22-03-2025 09:00 AM to 05:00 PM
Mode	On Campus
Type	Hackathon
Level	Institutional
Organized For	Other
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 5: Gender Equality, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 10: Reduced Inequality, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 13: Climate Action, 14: Life Below Water, 15: Life on Land, 16: Peace and Justice Strong Institutions, 17: Partnerships to achieve the Goal
Department	SDGATHON 2025
Online Medium	Others
Students External Participants	377

Staffs Involved

No	Full Name	Role
1	CE096 - Dr. ANUSHA G	Convenor
2	CE091 - Mrs. MEENAKSHI B S	Co-convenor
3	CE83 - ELAVARASAN S	Coordinator

Event Description

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’s 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



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Industry Participants) and Value (Scenic snaps/2024-25/ODD/015, Closed, Scenic snaps, 14-10-2024 | 09:00 AM to 04:00 PM, On Campus, Club Activity, Institutional, Student, 15: Life on Land, Scenic snaps, 50).

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, CE020 - Dr. KANMANI S, Convenor.

Event Description

it is an online photography contest exclusively for first years

Actual Outcome and Report of the Event

we had around 50 students participated

Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Other Participants) and Value (YRC Volunteers meeting/2024-25/ODD/005, Closed, YRC Volunteers meeting, 26-09-2024 | 02:30 PM to 03:30 PM, On Campus, YRC, Institutional, Student, 3: Good Health and Well-being, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 15: Life on Land, YRC Volunteers meeting, I-ECE-C classroom, 25).

Staffs Involved

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

Event Description

Discussion on YRC activities and upcoming events.
Review of the Blood Awareness Camp attended on 13-09-2024.
Planning for the YRC Disaster Management Camp (04-09 October 2024).
Feedback from volunteers on recent meetings and activities.
Proposal of future initiatives for community involvement

Actual Outcome and Report of the Event

The Blood Awareness Camp attended on 13-09-2024 at Hindusthan College of Arts and Science was discussed. Volunteers shared positive feedback about the event and expressed interest in organizing a similar camp at KPRIET. Eight YRC volunteers were selected to attend the YRC Disaster Management Camp from 04-09 October 2024 at Adithya International School. Necessary permissions were discussed and will be submitted to the principal for approval. Volunteers provided feedback on the Anti-Drug Awareness Program conducted in Semmandampalayam on 30-08-2024. They suggested organizing more awareness events in local schools and communities. Proposals were made for a series of health awareness camps and community service activities in collaboration with local organizations

IMG1



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Other Participants) and Value (Anti-Drug Awareness Camp/2024-25/ODD/003, Closed, Anti-Drug Awareness Camp, 31-08-2024 | 11:00 AM to 01:00 PM, On Campus, YRC, Institutional, Student, 3: Good Health and Well-being, 6: Clean Water and Sanitation, 7: Affordable and Clean Energy, 15: Life on Land, Anti-Drug Awareness Camp, I- IT -A -Classroom, 15)

Staffs Involved

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

Event Description

The YRC of KPRIET wants to initiate the drug awareness session by discussing the increasing prevalence of drug abuse among youth and the critical role that YRC volunteers can play in addressing this issue. It is primarily to highlight the importance of awareness, education, and early intervention as key strategies to prevent drug abuse.

Actual Outcome and Report of the Event

Dr. Subramaniyan initiated the session by discussing the increasing prevalence of drug abuse among youth and the critical role that YRC volunteers can play in addressing this issue. He highlighted the importance of awareness, education, and early intervention as key strategies to prevent drug abuse. The session included an in-depth analysis of the physical, mental, and social impacts of drug addiction, along with preventive measures that could be promoted by the volunteers in their outreach programs

POSTER



IMG1



Event No	Anti-Drug Awareness Camp/2024-25/ODD/002
Status	Closed
Name	Anti-Drug Awareness Camp
Date and Time	30-08-2024 11:00 AM to 01:00 PM
Mode	Off Campus
Type	YRC
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 15: Life on Land
Department	Anti-Drug Awareness Camp
Venue	Government High School, Semmandampalayam
Other Participants	40

Staffs Involved

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

Event Description

The program aims to educate the school students about the dangers of drug abuse and the importance of making healthy life choices

Actual Outcome and Report of the Event

The student volunteers delivered informative presentations, highlighting the physical, psychological, and social consequences of drug use. The sessions were interactive, encouraging students to ask questions and share their thoughts. Various real-life examples and case studies were shared to make the session more relatable and impactful. The volunteers also provided tips on how to resist peer pressure and stay away from harmful substances. The program concluded with a pledge by the school students to stay drug-free and lead a healthy life.

POSTER



IMG1



Event No	ROAD SAFETY AWARENESS AND CAREER COUNSELLING PROGRAM FOR SCHOOL STUDENTS/2024-25/ODD/084
Status	Closed
Name	ROAD SAFETY AWARENESS AND CAREER COUNSELLING PROGRAM FOR SCHOOL STUDENTS
Date and Time	08-02-2025 01:00 PM to 02:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 15: Life on Land
Department	ROAD SAFETY AWARENESS AND CAREER COUNSELLING PROGRAM FOR SCHOOL STUDENTS
Venue	SIDDARTHA MATRICULATION SCHOOL, ERODE
Faculty External Participants	5
Students External Participants	62

Staffs Involved

No	Full Name	Role
1	CE080 - Mr. LOGESWARAN S	Convenor
2	CE088 - Mrs. BHARANI S	Co-convenor

Actual Outcome and Report of the Event

The Road Safety Awareness Program at Siddartha Matriculation School, Erode, was a significant initiative towards creating responsible future citizens. The program successfully conveyed essential road safety practices, and the enthusiasm displayed by students was commendable. Future programs of similar nature will further reinforce the importance of road safety among young learners.

POSTER



IMG1



IMG2



Event No	ROAD SAFETY AWARENESS AND CAREER COUNSELLING FOR SCHOOL STUDENTS/2024-25/ODD/083
Status	Closed
Name	ROAD SAFETY AWARENESS AND CAREER COUNSELLING FOR SCHOOL STUDENTS
Date and Time	08-02-2025 12:00 PM to 01:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 11: Sustainable Cities and Communities, 12: Responsible Consumption and Production, 15: Life on Land
Department	ROAD SAFETY AWARENESS AND CAREER COUNSELLING FOR SCHOOL STUDENTS
Venue	NANDHI MATRICULATION SCHOOL, ERODE
Faculty External Participants	5
Students External Participants	42

Staffs Involved

No	Full Name	Role
1	CE080 - Mr. LOGESWARAN S	Convenor
2	CE088 - Mrs. BHARANI S	Co-convenor

Event Description

The awareness program proved to be an enlightening experience for the students, as they gained valuable insights into road safety measures. Many students expressed their willingness to practice safe road habits and encourage others to do the same. The interactive sessions and practical demonstrations made a lasting impact on the participants.

Actual Outcome and Report of the Event

The Road Safety Awareness Program at Nandhi Matriculation School, Erode, was a significant initiative towards creating responsible future citizens. The program successfully conveyed essential road safety practices, and the enthusiasm displayed by students was commendable. Future programs of similar nature will further reinforce the importance of road safety among young learners.

POSTER



IMG1



IMG2



Event No	ROAD SAFETY AWARENESS PROGRAM FOR SCHOOL STUDENTS/2024-25/ODD/082
Status	Closed
Name	ROAD SAFETY AWARENESS PROGRAM FOR SCHOOL STUDENTS
Date and Time	08-02-2025 11:30 AM to 12:00 PM
Mode	Off Campus
Type	ISR Activity
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 12: Responsible Consumption and Production, 15: Life on Land
Department	ROAD SAFETY AWARENESS PROGRAM FOR SCHOOL STUDENTS
Venue	ARULNERI MATRICULATION SCHOOL, ERODE
Faculty External Participants	5
Students External Participants	83

Staffs Involved

No	Full Name	Role
1	CE080 - Mr. LOGESWARAN S	Convenor
2	CE088 - Mrs. BHARANI S	Co-convenor

Event Description

The awareness program proved to be an enlightening experience for the students, as they gained valuable insights into road safety measures. Many students expressed their willingness to practice safe road habits and encourage others to do the same. The interactive sessions and practical demonstrations made a lasting impact on the participants.

Actual Outcome and Report of the Event

The Road Safety Awareness Program at Arulneri Matriculation School, Erode, was a significant initiative towards creating responsible future citizens. The program successfully conveyed essential road safety practices, and the enthusiasm displayed by students was commendable. Future programs of similar nature will further reinforce the importance of road safety among young learners.

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, Other Participants) and Value (ONE CREDIT COURSE ON PLAN APPROVAL AND TENDER PROCEDURE/2024-25/ODD/073, Closed, ONE CREDIT COURSE ON PLAN APPROVAL AND TENDER PROCEDURE, 15-10-2024 | 09:45 AM to 04:30 PM, On Campus, One Credit Course (OCC), Institutional, Student, 4: Quality Education, 11: Sustainable Cities and Communities, 15: Life on Land, ONE CREDIT COURSE ON PLAN APPROVAL AND TENDER PROCEDURE, II CE Classroom, 2, 39)

Staffs Involved

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

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row 1: 1, Resource Person, Er Thilak Ranjith, Managing Director, trassociates@gmail.com, TR Associates

Event Description

Department of Civil Engineering is planning to organize one credit course on 'Plan Approval and Tender Procedure' in association with Association of Consulting Civil Engineers(India), Coimbatore Centre for 40 students of II Year Civil Engineering on 15.10.2024 & 28.10.2024. Students will be able to gain knowledge on how to prepare a drawing for approval and understand the procedures for getting it approved. Also, students will be educated on the preparation of tender documents and its procedure.

Actual Outcome and Report of the Event

Department of Civil Engineering organized 2 days One Credit Course for the students of Second Year Civil Engineering on the topic ' Plan Approval and Tender Procedure'. This course is partnered with Association of Consulting Civil Engineers (India), Coimbatore Centre as the resource person was Er. T. Thilak Ranjith, Proprietor, TR Associates, Coimbatore and MC Member of ACCE(I), Coimbatore Centre. Day 1 - Er. Thilak Ranjith started the session by giving introduction to IS codes and National Building Codes. He also deliberated the list of documents required for plan approval process. He also insisted about the practice prevailing in recent days in government bodies for approval by demonstrating the same through e-DCR online application. He requested the students to practice the habit of getting approval for land and building before construction explaining its importance. He projected the sample approval drawings for better understanding about the concepts among the students. Day 2- Session began with the refresher quiz session about the contents delivered on Day 1. Later then, he discussde about the registration charges for plan approval and discussed the master plan of Coimbatore district. He then discussed the types of industries and its layout abiding the building byelaws. He also gave several insights to the students about the procedure for tender application for any government or non government projects. He also gave more clarity about tender, contract and agreement. Sample tender documents were given to students to make them understand the procedure of tender preparation for any project. He also clarified the questions raised by the students and interacted with them.

POSTER



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IMG1



IMG2



Event No	Criminal Chronicles/2024-25/ODD/124
Status	Closed
Name	Criminal Chronicles
Date and Time	07-11-2024 10:00 AM to 02:00 PM
Mode	On Campus
Type	Competition
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 15: Life on Land
Department	Criminal Chronicles
Venue	Ignitrron room
Other Participants	93

Staffs Involved

No	Full Name	Role
1	ME057 - Mr. UDHAYAKUMAR N	Convenor

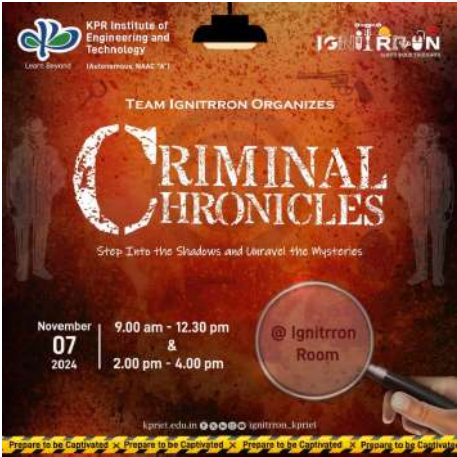
Event Description

Put your detective skills to the test as you navigate a recreated crime scene filled with clues and evidence. Collaborate with your team to analyze evidence and interrogate suspects, racing against the clock to solve the mystery. Compete for prizes based on speed, accuracy, and teamwork. Are you ready to uncover the truth and become the ultimate crime solver?

Actual Outcome and Report of the Event

Participant improve their critical thinking and gain more knowledge about the real world problems

POSTER



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IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Other Participants) and Value (Mental Health Awareness Session/2024-25/ODD/070, Closed, Mental Health Awareness Session, 19-11-2024 | 11:00 AM to 12:30 PM, On Campus, Expert Talk, Institutional, Student, 3: Good Health and Well-being, 15: Life on Land, Mental Health Awareness Session, I CE, 71)

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, CE080 - LOGESWARAN S, Convenor

Resource Persons

Table with 6 columns: No, Type, Name, Designation, Email, Organization. Row 1: 1, Resource Person, Dr.Keerthana, Psychologist, , SPT Hospitals

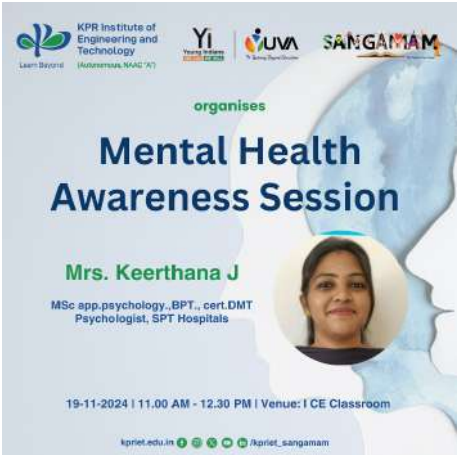
Event Description

Mental health awareness session provides the insights about "Promoting Wellness: A Journey Towards Mental Health Awareness"
A transformative session aimed at breaking stigma, fostering understanding, and empowering individuals to prioritize mental well-being.
"Mental Health Matters: Let's Talk About It"
A guest lecture that highlights the importance of mental health, coping strategies, and creating a supportive community.
"Unlocking the Mind: The Power of Awareness and Self-Care"
An insightful discussion to cultivate resilience and mental wellness for a healthier, happier life.
"Wellness Beyond the Surface: Understanding Mental Health"
A thought-provoking lecture focusing on recognizing signs, seeking help, and supporting others.

Actual Outcome and Report of the Event

Students learned about the concepts of being mentally strong during their college timings. Then learned about "How to face the real time situation without fear?", Etc.,

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IMG2



Event No	Capsule Course on "Harmony on Nature and Society"/2024-25/ODD/063
Status	Closed
Name	Capsule Course on "Harmony on Nature and Society"
Date and Time	19-10-2024 09:00 AM to 04:00 PM
Mode	On Campus
Type	Certification Courses
Level	Institutional
Organized For	Student
Related SDG	14: Life Below Water, 15: Life on Land, 16: Peace and Justice Strong Institutions
Department	Capsule Course on "Harmony on Nature and Society"
Venue	IV EEE B Classroom
Students Internal Participants	22

Staffs Involved

Events

KPR Institute of Engineering and Technology

No	Full Name	Role
1	EE021 - LALITHA B	Convenor
2	EE059 - CHANDRIKA V S	Co-convenor
3	EE061 - DINESH C	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	B.Lalitha	AP II		KPRIET

Event Description

The department of Electrical and Electronics Engineering is conducting a Capsule Course on "Harmony on Nature and Society" on 19.10.2024 (Saturday) from 09.00 AM to 04.00 PM. Any student from any year of any department from KPRIET can register and attend the course. This capsule course is a 6-7 hour free Offline course, conducted by Ms.B.Lalitha, AP II/EEE, Dr.V.S.Chandrika, Professor/EEE and Mr.C.Dinesh, AP II/EEE. This course is to uproot or enhance the knowledge on the subject to the students. This course will be reflected in the Grade sheet as Satisfactory if the course is successfully completed by the student with a minimum of 50% mark.

Actual Outcome and Report of the Event

The department of Electrical and Electronics Engineering organized capsule course on "Harmony on Nature and Society" on 19/10/2024. Totally 22 students were benefited through this course. The session ended with assessment and feedback.

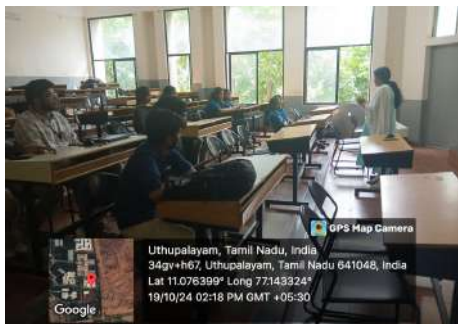
POSTER



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IMG1



IMG2



Table with 2 columns: Field (Event No, Status, Name, Date and Time, Mode, Type, Level, Organized For, Related SDG, Department, Venue, Students Internal Participants) and Value (Reels Contest/2024-25/ODD/001, Closed, Reels Contest, 13-09-2024 | 10:30 AM to 12:00 PM, On Campus, Competition, Institutional, Student, 15: Life on Land, Reels Contest, Print and Media, 18).

Staffs Involved

Table with 3 columns: No, Full Name, Role. Row 1: 1, NT758 - Saravanan E, Convenor.

Event Description

Capture the essence of college life through your lens! Reels Contest, where students showcase the highs, lows, and unforgettable moments of campus life in 30-90 second videos. Whether it's the hustle of assignments, the fun of fests, bonding with friends, or navigating student life challenges, we want to see it all! This contest is your chance to creatively express what makes your college experience unique. All genres are welcome—from comedy and drama to inspirational stories. Show off your filming, editing, and storytelling skills for a chance to win exciting prizes and get featured on our social media platforms.

Actual Outcome and Report of the Event

The College Life Reels Contest was a resounding success, with over 18 entries showcasing the vibrant and diverse experiences of student life. Participants creatively captured moments ranging from daily campus routines to special events, friendships, and the hustle of balancing academics and fun. The reels reflected various themes such as humor, nostalgia, motivation, and college culture. The contest garnered strong engagement on social media, with students, faculty, and even alumni enjoying and sharing the videos. The winning entries stood out for their unique storytelling, editing techniques, and authentic representation of college life. The event not only highlighted the creative potential of the students but also strengthened the sense of community, as participants celebrated shared experiences. Winners were awarded Certificate and cash prize, and select reels were featured on our social media platforms, earning praise for their originality. The contest left a lasting impression and encouraged further student participation in creative events.

POSTER



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IMG1



Event No	CSIR -CECRI Karaikudi/2024-25/ODD/049	
Status	Closed	
Name	CSIR -CECRI Karaikudi	
Date and Time	26-09-2024 05:00 AM to 11:00 PM	
Mode	Off Campus	
Type	Expert Visit	
Level	Institutional	
Organized For	Student	
Related SDG	3: Good Health and Well-being, 4: Quality Education, 12: Responsible Consumption and Production, 15: Life on Land, 17: Partnerships to achieve the Goal	
Department	CSIR -CECRI Karaikudi	
Faculty Internal Participants	3	
Students Internal Participants	40	
Other Participants	27	

Staffs Involved

No	Full Name	Role
1	CE062 - Saravanakumar R	Convenor

Table with 3 columns: No, Full Name, Role. Row 1: 2, CE072 - Dharmaraj R, Co-convenor

Event Description

Visit to CSIR CERI for M.E structural Engineering students

Actual Outcome and Report of the Event

Visiting the CSIR CERI (Council of Scientific and Industrial Research - Central Electrochemical Research Institute) in Karaikudi can be highly beneficial for postgraduate structural engineering students. The visit to CSIR-CERI, Karaikudi, was a fruitful experience for the postgraduate students, providing them with insights into the role of electrochemical research in addressing contemporary challenges in energy and materials science.

WEBIMG



IMG1



IMG2



Event No	Organ donation: An eye opening interactive session/2024-25/ODD/001
Status	Closed
Name	Organ donation: An eye opening interactive session
Date and Time	14-09-2024 02:30 PM to 03:30 PM
Mode	On Campus
Type	Club Activity
Level	Institutional
Organized For	Student
Related SDG	15: Life on Land
Department	Organ donation: An eye opening interactive session
Venue	ECE Board Room
Faculty Internal Participants	4
Students Internal Participants	30

Staffs Involved

No	Full Name	Role
1	EC058 - Shanmugaraja T	Coordinator
2	EC098 - Indra J	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Dr Mithra	MD DM Hepatology	None	VGM Hospital

Event Description

Department of Electronics and Communication Engineering with Rotaract club of KPRIET jointly planned to organise seminar on Organ donation and Disability Etiquettes. Dr.Mithra MD DM Hepatology is invited as the resource person for this semina

Actual Outcome and Report of the Event

Dr. Mithra, hepatology expert from VGM Hospital, Coimbatore, led an engaging session on organ donation, emphasizing its life-saving potential and addressing key challenges. She shared compelling stories of donors and recipients, highlighting the impact of organ donation. In the second part, Dr. Mithra focused on disability etiquettes, raising awareness about the challenges faced by individuals with disabilities and promoting inclusive practices. Participants were encouraged to foster empathy and respect in their interactions. The session attracted active participation from students, faculty, and Rotaractors. Organizers Rtr. Rajarajeshwari, Rtr. Ranjith, and Rtr. Kavin were instrumental in coordinating the event.

Key Takeaways:

The event underscored the importance of organ donation and highlighted practical guidelines for interacting respectfully with people with disabilities, promoting inclusivity and social responsibility.

POSTER



WEBIMG



Event No	Effect of lateral spreading and tunneling on adjacent foundation/2024-25/ODD/014
Status	Closed
Name	Effect of lateral spreading and tunneling on adjacent foundation
Date and Time	12-11-2024 11:45 AM to 01:00 PM
Mode	On Campus
Type	Guest Lecture
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 11: Sustainable Cities and Communities, 15: Life on Land
Department	Effect of lateral spreading and tunneling on adjacent foundation
Venue	III Civil Classroom
Other Participants	46

Staffs Involved

No	Full Name	Role
1	CE105 - Mr. YUVARAJ S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Er Shamshul Hudha	Registered Geotechnical Engineer	hfsgeotech@gmail.com	HFS Geotechnical and Engineering Consultants

Event Description

Department of Civil Engineering in association with Indian Geotechnical Society has planned to organize an expert talk for 46 students who have opted for the subjects Foundation Engineering from III Year Civil Engineering and Design of Substructures from II Year Structural Engineering to give an exposure on practical investigation methods and its challenges. We have invited Er. Shamshul Huddha, Registered Geotechnical Engineer, HFS Geotechnical and Engineering Consultants, Erode as resource person for the event on 12.11.2024.

Actual Outcome and Report of the Event

Department of Civil Engineering in association with Indian Geotechnical Society organized an Industry expert lecture on "Effect of lateral spreading and tunneling on adjacent foundations" on 12.11.2024. Er. S. Shamsul Hudha, Registered Geotechnical Engineer, HFS Geotechnical and Engineering Consultants, Erode accepted our invitation to be the resource person and deliver the lecture for our students. Students gained deeper understanding about soil mechanics, types of foundations and their appropriate suitability in various construction projects. Er. Shamsul Hudha shared practical challenges and solutions in foundation design and construction, emphasizing real-world case studies. He also emphasized the importance of continuous learning and professional certifications in geotechnical and foundation engineering. Students actively engaged themselves during the Q&A session, where queries on specific challenges in foundation design were addressed with practical examples. Er. Hudha also provided advice on career pathways in civil and geotechnical engineering.

Outcome:

The practical focus of the lecture bridged the gap between academic theory and real-world application, enriching the participants learning experience.

POSTER



WEBIMG



IMG1



IMG2



Event No	SMART INVESTING: INSIGHTS INTO THE STOCK MARKET AND MUTUAL FUNDS/2024-25/ODD/010
Status	Closed
Name	SMART INVESTING: INSIGHTS INTO THE STOCK MARKET AND MUTUAL FUNDS
Date and Time	17-08-2024 10:00 AM to 11:00 AM
Mode	Online
Type	Alumni Activity
Level	Institutional
Organized For	Student
Related SDG	1: No Poverty, 2: Zero Hunger, 3: Good Health and Well-being, 4: Quality Education, 8: Decent Work and Economic Growth, 9: Industry, Innovation and Infrastructure, 15: Life on Land
Department	SMART INVESTING: INSIGHTS INTO THE STOCK MARKET AND MUTUAL FUNDS
Venue	Classroom
Online Medium	Google Meet
Meeting Link	https://meet.google.com/vxh-ycvk-gpz
Faculty Internal Participants	2
Students Internal Participants	30

Staffs Involved

No	Full Name	Role
1	ME065 - Gokulkumar S	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Sasidharan Ravikumar	Founder	sasidharanravikumar@gmail.com	Equity Education Hub

Event Description

An informative webinar titled 'Smart Investing: Insights into the Stock Market and Mutual Funds' is aimed at educating participants on the principles of effective investment strategies. The session catered to both novice and experienced investors, providing a comprehensive overview of stock market dynamics and mutual fund investments. The webinar will focus on key areas such as market trend analysis, risk management, and portfolio diversification.

Actual Outcome and Report of the Event

Overview:The event "Smart Investing: Insights into the Stock Market and Mutual Funds" was organized on 17th August 2024 as part of the MTMx series. The session aimed to provide an in-depth understanding of stock market operations and mutual fund investments to the participants, primarily students and recent graduates. Sasidharan Ravikumar, a 2020 alumnus of the Mechanical Engineering department, was the resource person for the session.

Key Insights Delivered:Introduction to Stock Markets: Sasidharan started the session with an introduction to stock markets, explaining how they operate, the key players involved (brokers, traders, regulators), and the basic terminologies like equities, shares, bonds, and indices.

Mutual Funds and Portfolio Management: He delved into mutual funds, highlighting the types (equity, debt, hybrid) and their benefits. The concept of portfolio management and diversification was also discussed, explaining how a well-structured investment can minimize risk and maximize returns.

Investment Strategies for Beginners: A significant part of the session focused on practical investment strategies suitable for beginners. He emphasized the importance of disciplined investing, long-term growth, and how to analyze companies before making investment decisions.

Risk Management: Sasidharan stressed the significance of understanding risk in investments, explaining different types of risks such as market risk, interest rate risk, and inflation risk. He also offered tips on risk mitigation, particularly through diversification and informed decision-making.

Technological Tools for Investors: He introduced several technological platforms and apps that can assist investors in tracking market movements, analyzing stocks, and managing their portfolios effectively.

Real-Life Case Studies: To make the session more interactive, Sasidharan presented real-life case studies of successful and unsuccessful investments. These case studies helped the participants understand the complexities and dynamics of stock market investing.

Interactive Q&A Session:Towards the end of the session, a 30-minute Q&A was held where participants raised questions about market trends, the potential of mutual funds in long-term wealth creation, and how to stay informed about economic changes. Sasidharan provided thoughtful and detailed responses, sharing his experiences and guiding attendees on how to stay vigilant in a constantly fluctuating market.

Feedback and Participation:The event saw enthusiastic participation, with over 80 attendees, including students, alumni, and faculty. Participants appreciated the clarity and practical insights Sasidharan provided, particularly noting how the session made complex investment concepts easy to understand.

Key Outcomes:

Participants gained a fundamental understanding of stock market mechanisms and mutual funds.
Increased awareness of risk management strategies in personal investments.
Insight into the use of technological tools for smart investing.
Encouragement for students to begin early investments with a focus on long-term financial security.
Conclusion: The event successfully met its objectives of educating and empowering young investors with the knowledge and tools required for smart investing. Sasidharan Ravikumar's expertise and real-world experience greatly contributed to making the session both informative and engaging. The event concluded on a high note, leaving participants more confident about their future investment decisions.

POSTER



WEBIMG



IMG1



IMG2



Event No	TRAINING PROGRAM ON FIRST AID AND CPR /2024-25/ODD/005
Status	Closed
Name	TRAINING PROGRAM ON FIRST AID AND CPR
Date and Time	13-08-2024 10:01 AM to 10:01 AM
Mode	On Campus
Type	Workshop
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 7: Affordable and Clean Energy, 15: Life on Land
Department	TRAINING PROGRAM ON FIRST AID AND CPR
Venue	Gitam Hall
Faculty Internal Participants	8
Students Internal Participants	140
Other Participants	15

Staffs Involved

No	Full Name	Role
1	CS080 - Karthikeyan B	Coordinator
2	CS100 - Manoj Kumar S	Convenor

Event Description

K P R I E T-N S S cell, Department of Computer Science and Engineering (C&D), and Alert NGO Coimbatore jointly organized a First Aid- C P R and F I r e S a f e t y Training program for students and faculty on 13.08.2024 in our campus.170 participants attended the above program.

Actual Outcome and Report of the Event

KPRIET-NSS cell, Department of Computer Science and Engineering (C&D), and Alert NGO Coimbatore jointly organized a First Aid- CPR and Fire Safety Training program for students and faculty on 13.08.2024 in our campus.170 participants attended the above program.

POSTER



WEBIMG



IMG1



IMG2



Event No	INTRODUCTION TO TECHNICAL ACOUSTICS/2024-25/ODD/007
Status	Closed
Name	INTRODUCTION TO TECHNICAL ACOUSTICS
Date and Time	05-08-2024 09:00 AM to 09:00 AM
Mode	On Campus
Type	One Credit Course (OCC)
Level	Institutional
Organized For	Student
Related SDG	3: Good Health and Well-being, 4: Quality Education, 9: Industry, Innovation and Infrastructure, 14: Life Below Water, 15: Life on Land
Department	INTRODUCTION TO TECHNICAL ACOUSTICS
Venue	Classroom
Faculty Internal Participants	1
Students Internal Participants	15

Staffs Involved

No	Full Name	Role
1	ME065 - Gokulkumar S	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	Prof Thomas Carolus	Chair - Fluid Mechanics and Turbomachinery	thomas.carolus@stw.de	University of Siegen

Event Description

Explore the fascinating world of sound in our 'Introduction to Technical Acoustics' workshop. Learn about fundamental concepts like wave propagation, frequency analysis, and room acoustics. Discover how sound behaves in different environments and its practical applications in engineering, architecture, and audio production. Perfect for students, professionals, and curious minds eager to understand the science behind sound.

Actual Outcome and Report of the Event

Overview:The "Introduction to Technical Acoustics" one-credit course, held from 5th to 7th August 2024, was designed to provide participants with fundamental knowledge in the field of technical acoustics. The course was facilitated by Prof. Dr.-Ing. M.Sc. Thomas Carolus, a distinguished expert from the University of Siegen, Germany. His expertise in fluid mechanics and turbomachinery added depth to the learning experience, especially in relation to how acoustics is applied in engineering fields.

Key Topics Covered:Basics of Acoustics: Prof. Thomas Carolus introduced the essential principles of acoustics, discussing sound generation, propagation, and measurement. The session included a review of sound waves, frequency, amplitude, and their real-world applications.

Technical Acoustics Applications: The course explored the technical aspects of acoustics in engineering, such as noise control, sound insulation, and the acoustic behavior of materials. It provided insights into how these concepts are applied in industries such as automotive, aerospace, and construction.

Fluid-Structure Interaction and Noise Generation: A significant portion of the course focused on the interaction between fluid flow and structures, and how this interaction can lead to noise generation. Prof. Carolus explained how engineers can design systems to minimize unwanted noise, especially in turbines, compressors, and fans.

Acoustic Simulation and Modeling Tools: The course introduced participants to modern tools and software used in acoustic simulations and modeling. Prof. Carolus shared insights into how engineers use these tools to predict acoustic performance and mitigate sound issues in various applications.

Case Studies and Practical Applications: Prof. Carolus presented real-life case studies of noise reduction in turbomachinery and other mechanical systems. This practical approach helped participants understand the significance of acoustics in improving performance and comfort in engineered products.

Interactive Sessions:Each day of the course included an interactive session where participants could ask questions and engage with Prof. Carolus. These discussions provided a platform for attendees to clarify their doubts, discuss current challenges in their respective fields, and gain personalized advice from the instructor.

Feedback and Participation:The course saw active participation from students, faculty, and industry professionals. Over 60 participants attended the event, with many praising the structured approach and the expertise of Prof. Carolus. Participants expressed satisfaction with the comprehensive coverage of both theoretical knowledge and practical applications.

Key Outcomes:

Participants gained a thorough understanding of technical acoustics and its applications in engineering.

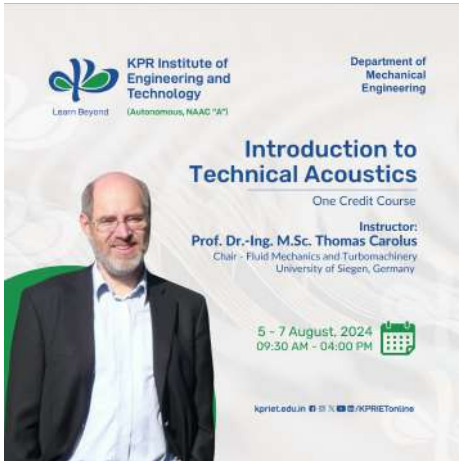
Exposure to modern acoustic simulation tools and techniques.

Insights into noise control strategies in mechanical systems, particularly fluid machinery.

Encouragement to explore further research and development in the field of acoustics.

Conclusion:The "Introduction to Technical Acoustics" course was highly successful in meeting its objectives of providing participants with a foundational understanding of technical acoustics and its practical applications. Prof. Dr.-Ing. M.Sc. Thomas Carolus's expert guidance helped bridge the gap between theoretical concepts and industrial practices. The event concluded with positive feedback from participants, who left with enhanced knowledge and a renewed interest in the field of acoustics.

POSTER





IMG1



IMG2



*** End of Statement ***