

Events

KPR Institute of Engineering and Technology

Consolidated Reports

Top Sheet

No	Event No.	Status	Name	Date Time	Venue	Dept.
1	Reimagined CX 2026/2026-27/O DD/001	New	Reimagined CX 2026	25-07-2026 10:00 AM	WelcomHotel by ITC	General
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	SPARK'25/2025 -26/ODD/037	Pre-Event Approved	SPARK'25	18-07-2025 10:00 AM	VEENA HALL	EC
4	International Conference on Smart Systems, Power Electronics, AI Robotics, & Knowledge Engineering (SPARK 2025)/ 2025-26/ODD/0 04	Pre-Event Approved	International Conference on Smart Systems, Power Electronics, AI Robotics, & Knowledge Engineering (SPARK 2025)	18-07-2025 08:30 AM	KPR Knowledge Campus	EC
5	Bharathiya Bhasha Pariwar /2024-25/ODD/ 021	Pre-Event Approved	Bharathiya Bhasha Pariwar	30-05-2025 09:00 AM	Veena Hall	Language and Commu nication
6	International Conference on Science, Technology, Engineering and Manageme nt/2024-25/OD D/167	Pre-Event Approved	International Conference on Science, Technology, Engineering and Management	14-03-2025 09:30 AM	KPR Knowledge Campus	CS
7	2025 Second International Conference on Cognitive Robotics and Intelligent Syste ms/2024-25/OD D/005	Pre-Event Approved	2025 Second International Conference on Cognitive Robotics and Intelligent Systems	25-06-2025 08:00 AM	KPR Knowledge Campus	CFRD
8	AI TECH FOUNDERS C ONFERENCE/2 026-27/ODD/01 2	Post-Event Submitted	AI TECH FOUNDERS CONFERENCE	12-09-2026 09:00 AM	RAGAM HALL	Sangamam

Events

KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
9	International Conference on Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies (IQCCT'26)/2025-26/ODD/078	Post-Event Submitted	International Conference on Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies (IQCCT'26)	10-04-2026 09:00 AM	KPR Knowledge Campus	EC
10	International conference on Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies/2025-26/ODD/071	Post-Event Submitted	International conference on Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies	10-04-2026 09:00 AM	KPR Knowledge Campus	EC
11	DEEP Tech Conclave 2026/2025-26/ODD/001	Post-Event Submitted	DEEP Tech Conclave 2026	31-01-2026 09:00 AM	KPR Knowledge Campus	CFRD
12	MILAN 26 Industry Academia Conclave/2026-27/ODD/023	Closed	MILAN 26 Industry Academia Conclave	19-09-2026 10:00 AM	Thanam Hall	Language and Communication
13	National Conference on "Innovations in Electrical Engineering and Material Science for a Sustainable Future"/2025-26/ODD/052	Closed	National Conference on "Innovations in Electrical Engineering and Material Science for a Sustainable Future"	26-06-2026 09:00 AM	Online	EE
14	National Conference on Sustainable Water (NCSW-2026)/2025-26/ODD/051	Closed	National Conference on Sustainable Water (NCSW-2026))	25-03-2026 08:00 AM	Veena Hall, Pallavi Hall & Thanam Hall	CH
15	2nd International Conference on Multidisciplinary Breakthroughs and NextGen Technologies/2025-26/ODD/109	Closed	2nd International Conference on Multidisciplinary Breakthroughs and NextGen Technologies	12-03-2026 09:00 AM	Bali, Indonesia	CS

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KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
16	titled "Re-imagining English Language, Linguistics, and Industry Discourse in the Age of Artificial Intelligence."/2025-26/ODD/007	Closed	titled "Re-imagining English Language, Linguistics, and Industry Discourse in the Age of Artificial Intelligence."	13-03-2026 09:30 AM	KPR Knowledge Campus	GE
17	International Case conference/2025-26/ODD/008	Closed	International Case conference	30-01-2026 09:00 AM	IIM RAUPIUR	MBA
18	1st IEEE International Conference on Robotics and Mechatronics (ICRM 2025)/2025-26/ODD/066	Closed	1st IEEE International Conference on Robotics and Mechatronics (ICRM 2025)	07-11-2025 09:51 AM	KPR Knowledge Campus	CS
19	10th ICHVHE - International Conference on Human Values in Higher Education/2025-26/ODD/025	Closed	10th ICHVHE - International Conference on Human Values in Higher Education	19-12-2025 08:30 AM	Online	AD
20	International Conference on Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering (SPARK'25)/2025-26/ODD/001	Closed	International Conference on Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering (SPARK'25)	18-07-2025 09:00 AM	Veena Hall	EC
21	International Conference on Innovative Research and Development ICIRD-2025/2024-25/ODD/022	Closed	International Conference on Innovative Research and Development ICIRD-2025	29-04-2025 09:30 AM	KPRIET, SEMINAR HALL	CB
22	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

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KPR Institute of Engineering and Technology

No	Event No.	Status	Name	Date Time	Venue	Dept.
23	International Conference on Applied Mathematical Modelling 2025/2024-25/ODD/014	Closed	International Conference on Applied Mathematical Modelling 2025	20-02-2025 09:00 AM	Department of Mathematics	Maths
24	INTERNATIONAL CONFERENCE ON INTELLIGENT SYSTEMS AND MACHINE LEARNING/2024-25/ODD/011	Closed	INTERNATIONAL CONFERENCE ON INTELLIGENT SYSTEMS AND MACHINE LEARNING	23-08-2024 08:00 AM	KPR Knowledge Campus	AD
25	ROBOTICS CONCLAVE 1.0: ROBOTS EXHIBITION EVENT/2024-25/ODD/109	Cancelled	ROBOTICS CONCLAVE 1.0: ROBOTS EXHIBITION EVENT	12-05-2025 08:00 AM	KPR Knowledge Campus	IEEE
26	NATIONAL CONFERENCE/2024-25/ODD/054	Cancelled	NATIONAL CONFERENCE	25-04-2025 08:00 AM	KPR Knowledge Campus	EE
27	2025 SECOND INTERNATIONAL CONFERENCE ON COGNITIVE ROBOTICS AND INTELLIGENT SYSTEMS/2024-25/ODD/004	Cancelled	2025 SECOND INTERNATIONAL CONFERENCE ON COGNITIVE ROBOTICS AND INTELLIGENT SYSTEMS	23-04-2025 08:00 AM	KPR Knowledge Campus	CFRD
28	INTERNATIONAL CONFERENCE TAMMIEE 2025/2024-25/ODD/037	Cancelled	INTERNATIONAL CONFERENCE TAMMIEE 2025	04-04-2025 08:00 AM	KPR Knowledge Campus	ME
29	CONFERENCE/2024-25/ODD/039	Cancelled	CONFERENCE	21-03-2025 08:00 AM	KPR Knowledge Campus	CH
30	NATIONAL CONFERENCE ON MATHEMATICAL MODELLING IN SCIENCE AND TECHNOLOGY/2024-25/ODD/010	Cancelled	NATIONAL CONFERENCE ON MATHEMATICAL MODELLING IN SCIENCE AND TECHNOLOGY	13-03-2025 08:00 AM	KPR Knowledge Campus	Maths

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No	Event No.	Status	Name	Date Time	Venue	Dept.
31	INTERNATIONAL CONFERENCE ON APPLIED MATHEMATICAL MODELLING/2024-25/ODD/006	Cancelled	INTERNATIONAL CONFERENCE ON APPLIED MATHEMATICAL MODELLING	12-12-2024 08:00 AM	KPR Knowledge Campus	Maths

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

Staffs Involved

No	Full Name	Role
1	MBA004 - DHIVYA S	Coordinator

Event Description

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

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

Event Description

Industry Academia Conclave

Event No	SPARK'25/2025-26/ODD/037
Status	Pre-Event Approved
Name	SPARK'25
Date and Time	18-07-2025 10:00 AM to 05:00 PM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education
Department	SPARK'25
Venue	VEENA HALL
Online Medium	Google Meet

Event Description

INTERNATIONAL CONFERENCE ON SMART SYSTEM, AI, POWER ELECTRONICS , ROBOTICS & KNOWLEDGE ENGINEERING POSTER



Event No	International Conference on Smart Systems, Power Electronics, AI Robotics, & Knowledge Engineering (SPARK 2025)/2025
Status	Pre-Event Approved
Name	International Conference on Smart Systems, Power Electronics, AI Robotics, & Knowledge Engineering (SPARK 2025)
Date and Time	18-07-2025 08:30 AM to 05:30 PM
Mode	On Campus
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education
Department	International Conference on Smart Systems, Power Electronics, AI Robotics, & Knowledge Engineering (SPARK 2025)

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

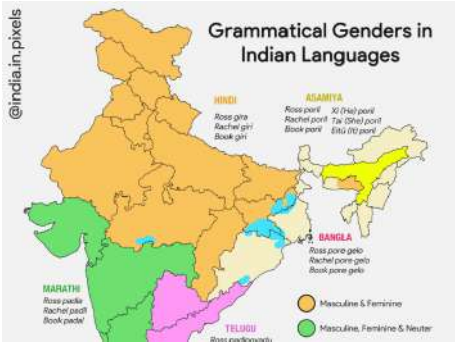
Staffs Involved

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

Event Description

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

WEBIMG



Event No	International Conference on Science, Technology, Engineering and Management/2024-25/ODD/167
Status	Pre-Event Approved
Name	International Conference on Science, Technology, Engineering and Management
Date and Time	14-03-2025 09:30 AM to 12:30 PM
Mode	Off Campus
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education
Department	International Conference on Science, Technology, Engineering and Management

Event Description

International Conference

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Event No	2025 Second International Conference on Cognitive Robotics and Intelligent Systems/2024-25/ODD/005
Status	Pre-Event Approved
Name	2025 Second International Conference on Cognitive Robotics and Intelligent Systems
Date and Time	25-06-2025 08:00 AM to 05:00 PM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education
Department	2025 Second International Conference on Cognitive Robotics and Intelligent Systems

Staffs Involved

No	Full Name	Role
1	EC116 - JAMES DEVA KORESH H	Coordinator

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

Staffs Involved

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

Event Description

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

Actual Outcome and Report of the Event

Industry–Academia Connect – Strengthen meaningful interaction between KPRIET students, faculty, technology companies, startups, and industry leaders.
Exposure to Emerging Technologies – Provide participants with insights into the latest developments in Artificial Intelligence, Machine Learning, Data

Events

KPR Institute of Engineering and Technology



Science, Digital Technologies, and Media Technology.

Entrepreneurship and Startup Awareness – Motivate students to explore entrepreneurship, innovation, startups, and technology-based business opportunities through interaction with successful founders.

Knowledge Sharing – Facilitate exchange of ideas, experiences, and best practices among technology professionals, academicians, entrepreneurs, and students.

Innovation and Ideation – Encourage students to develop innovative solutions and identify real-world problems that can be addressed through AI and emerging technologies.

Career and Skill Development – Create awareness about emerging career pathways, industry expectations, required skills, internships, and employment opportunities in the technology sector.

Industry Collaboration – Provide a platform for identifying potential industry partnerships, MoUs, internships, projects, and collaborative initiatives.

Government–Industry–Academia Interaction – Enable participants to understand government initiatives, policies, and opportunities related to AI, MSMEs, entrepreneurship, and digital transformation.

Student Networking – Facilitate direct interaction and networking between students and technology founders, industry experts, entrepreneurs, and other professionals.

Institutional Visibility and Branding – Enhance KPRIET’s visibility as an institution promoting technology, innovation, entrepreneurship, interdisciplinary collaboration, and industry engagement.

Empowering Student Leadership – Provide students with opportunities to organize, coordinate, communicate, and participate in a large-scale professional technology event.

Creation of a Sustainable Innovation Ecosystem – Establish a platform for continued engagement among KPRIET, startups, industries, government bodies, media organizations, and technology professionals beyond the conference.

POSTER



WEBIMG



IMG1



IMG2



Events

KPR Institute of Engineering and Technology

Event No	International Conference on Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies (
Status	Post-Event Submitted
Name	International Conference on Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies (IQCCT'26)
Date and Time	10-04-2026 09:00 AM to 04:00 PM
Mode	On Campus
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	International Conference on Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies (
Industry Participants	5
Faculty Internal Participants	30
Faculty External Participants	5
Students Internal Participants	50
Students External Participants	20

Staffs Involved

No	Full Name	Role
1	EC081 - MURALIDHARAN J	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	DR. MURALIDHARAN J	ASSOCIATE PROFESSOR	muralidharan.j@kpriet.ac.in	KPRIET

Event Description

CONFERENCE AND PAPER PUBLICATION

Actual Outcome and Report of the Event

Lectures and Paper presentations

Event No	International conference on Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies/2
Status	Post-Event Submitted
Name	International conference on Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies
Date and Time	10-04-2026 09:00 AM to 04:30 PM
Mode	On Campus
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	International conference on Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies
Industry Participants	2
Faculty Internal Participants	21
Faculty External Participants	22
Students Internal Participants	63
Students External Participants	66

Staffs Involved

No	Full Name	Role
1	EC083 - KATHIRVELU M	Convenor
2	EC081 - MURALIDHARAN J	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr. Senthilkumar Dhamodharan	Director		Caliberinterconnect
2	Chief Guest	Dr. Kalyana Sundaram Chandran	Lead Test Engineer		Caliberinterconnect
3	Resource Person	Dr. Senthil Sivakumar M	Assistant Professor		IIIT Trichy

Event Description

The International Conference on Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies (IQCCT 2026) serves as a premier global platform for researchers, academicians, industry professionals, and innovators to explore cutting-edge developments at the intersection of quantum computing and modern communication systems.

This conference aims to foster interdisciplinary collaboration by bringing together expertise from quantum computing, artificial intelligence, VLSI design, IoT, and advanced communication technologies. IQCCT 2026 will feature keynote addresses by eminent speakers, technical paper presentations, panel discussions, and workshops focusing on emerging trends, practical implementations, and future challenges in the quantum domain.

The event encourages the exchange of novel ideas, research findings, and technological innovations that address real-world problems through quantum-enabled solutions. Special emphasis is given to areas such as quantum algorithms, quantum communication networks, quantum machine learning, secure communication systems, and scalable hardware architectures.

By bridging academia and industry, IQCCT 2026 aims to inspire transformative research and promote the development of next-generation technologies that will redefine computing and communication paradigms.

Actual Outcome and Report of the Event

The International Conference on “Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies” provided a platform for researchers, academicians, industry experts, and students to exchange knowledge on emerging quantum computing and advanced communication technologies. The conference promoted interdisciplinary research, strengthened industry–academia collaboration, and encouraged innovative research publications. It enhanced participants’ technical knowledge, research skills, and professional networking opportunities while creating awareness about future technologies such as quantum communication, AI-integrated networks, and cybersecurity solutions. The event also contributed to strengthening the research culture and innovation ecosystem among faculty members and students.

POSTER



WEBIMG



IMG1



IMG2



Events

Event No	DEEP Tech Conclave 2026/2025-26/ODD/001
Status	Post-Event Submitted
Name	DEEP Tech Conclave 2026
Date and Time	31-01-2026 09:00 AM to 04:00 PM
Mode	On Campus
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education, 7: Affordable and Clean Energy, 9: Industry, Innovation and Infrastructure, 11: Sustainable Cities and Communities
Department	DEEP Tech Conclave 2026
Faculty Internal Participants	170
Students Internal Participants	1000

Staffs Involved

No	Full Name	Role
1	SH114 - SHANKAR H	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Suman Singh	Senior Scientist	sumansingh@gmail.com	CSIR

Event Description

DEEP Tech Conclave 2026 explores the various thrust areas of research in different technological fields.

Actual Outcome and Report of the Event

Explored with different Tech domain knowledge

Event No	MILAN 26 Industry Academia Conclave/2026-27/ODD/023
Status	Closed
Name	MILAN 26 Industry Academia Conclave
Date and Time	19-09-2026 10:00 AM to 01:30 PM
Mode	On Campus
Type	Conference
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education
Department	MILAN 26 Industry Academia Conclave
Associate Departments	IIPC
Venue	Thanam Hall
Industry Participants	7
Faculty Internal Participants	15
Students Internal Participants	250
Students External Participants	50

Staffs Involved

No	Full Name	Role
1	SH053 - CHARLY JEROME J	Coordinator
2	SH159 - SUSHMITHA RAJA	Coordinator

Event Description

MILAN '26 – Industry–Academia Conclave featured an insightful panel discussion bringing together distinguished industry leaders from healthcare, aerospace, human resources, digital engineering, and manufacturing. The session focused on the evolving expectations of industry and the need to strengthen the connection between engineering education and the professional world.

The panel explored key areas including Artificial Intelligence, digital transformation, employability skills, interdisciplinary learning, industry exposure, practical problem-solving, curriculum development, entrepreneurship, and leadership. The discussion provided students with valuable insights into emerging industry trends, workplace expectations, and the skills required to remain relevant in a rapidly changing technological landscape.

The distinguished panel comprised Dr. S. Vijayabaskaran, Executive Director, Kauvery Hospitals, Bengaluru; Mr. George Rajan Koilpillai, Chief Engineer, Honeywell Aerospace, Bengaluru; Smt. Kamalapriya, HR – Business Partner, ABB Industries, Bengaluru; Mr. Thillai Rajan, Head – Digital Engineering Delivery, TVS Digital, Coimbatore; and Mr. Anil Dave, General Manager, Trident Pneumatics Pvt. Ltd., Coimbatore. The session encouraged meaningful interaction between industry experts and students and highlighted the importance of preparing future engineers to become adaptable, innovative, collaborative, and industry-ready professionals.

Actual Outcome and Report of the Event

The MILAN '26 – Industry–Academia Conclave successfully provided a platform for meaningful interaction between students and distinguished industry professionals from diverse sectors. The panel discussion brought together experts from healthcare, aerospace, human resources, digital engineering, and manufacturing, offering students varied perspectives on the changing nature of engineering careers.

The discussion focused on critical themes such as Artificial Intelligence, digital transformation, employability skills, interdisciplinary learning, practical problem-solving, industry exposure, curriculum development, entrepreneurship, and leadership. The panel members shared their professional experiences and highlighted the importance of combining technical expertise with communication, teamwork, adaptability, continuous learning, and problem-solving abilities.

The interaction enabled students to gain a clearer understanding of current industry expectations and emerging career opportunities. The panel also emphasised the need for stronger industry–academia collaboration, greater exposure to real-world problems, hands-on learning, and continuous skill development.

The session concluded with valuable guidance from the panel members on preparing students to become industry-ready, innovative, adaptable, and responsible future engineers and leaders. The programme was well received by the participants and achieved its objective of strengthening awareness about the evolving relationship between engineering education and industry requirements.

POSTER



The poster for MILAN '26 features the KPR Institute of Engineering and Technology logo and the Industry Institute Partnership Cell logo. The title "MILAN '26" is prominently displayed with the tagline "Merging Industry Leaders and Academicians for New Horizons '26". Below the title, five panel members are listed with their photos and titles: Dr. S. Vijayabaskaran (Executive Director, Kauvery Hospitals), Mr. Anil Dave (General Manager, Trident Pneumatics Private Limited), Mr. George Koilpillai (Senior Chief Engineer, Honeywell Aerospace), Mr. Thillai Rajan (Head, Digital Engineering Delivery, TVS Digital), and Ms. Kamalapriya Mohanaragan (Head - HR, ABB India Operations Center (IOPC)). The event date and location are given as 19.09.2026 | 09:30 AM | Thanom Hall, Bhaskara Block.

WEBIMG



The web image shows a banner for the Industry Institute Partnership Cell (IIPC) with a background of a green field and a building. Below the banner, there is a section titled "Industry Institute Partnership Cell (IIPC)" with a brief description of its purpose: to bridge the gap between the institute and industry and to provide industry exposure to students. It mentions that the IIPC focuses on identifying the needs of the industry and preparing students with the skills required by the industry for undergraduate internships at IITs, IITs, IITs, and other core companies. The cell also supports faculty members to keep in touch with the industry.

Event No	National Conference on “Innovations in Electrical Engineering and Material Science for a Sustainable Future”/2025-26/ODD
Status	Closed
Name	National Conference on “Innovations in Electrical Engineering and Material Science for a Sustainable Future”
Date and Time	26-06-2026 09:00 AM to 04:00 PM
Mode	Online
Type	Conference
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education
Department	National Conference on “Innovations in Electrical Engineering and Material Science for a Sustainable Future”
Venue	Online
Online Medium	Google Meet
Faculty Internal Participants	6
Students Internal Participants	48

Staffs Involved

No	Full Name	Role
1	EE053 - PAZHANIMUTHU C	Convenor
2	EE001 - SARAVANAN G	Co-convenor

Event Description

The department of EEE, KPRIET is organizing the Tenth National Conference on “Innovations in Electrical Engineering and Material Science for a Sustainable Future (IEEMS’26)” on 26 June 2026 (Online Mode).

The conference aims to provide a platform for academicians, researchers, industry professionals, UG/PG students, and research scholars to share their innovative ideas, research findings, and recent advancements in the domains of Electrical Engineering, Electronics, Automation, AI applications, Renewable Energy, Smart Systems, and allied technologies.

Actual Outcome and Report of the Event

The Department of Electrical and Electronics Engineering, KPR Institute of Engineering and Technology (KPRIET), successfully organized the Tenth National Conference on “Innovations in Electrical Engineering and Material Science for a Sustainable Future (IEEMS’26)” on 26 June 2026 in online mode.

The conference served as a platform for academicians, researchers, industry professionals, undergraduate and postgraduate students, and research scholars to present and discuss their innovative ideas, research findings, and recent advancements in the fields of Electrical Engineering, Electronics, Automation, Artificial Intelligence applications, Renewable Energy, Smart Systems, and allied technologies.

A total of 16 teams actively participated in the conference and presented their research papers. The technical sessions witnessed enthusiastic participation, followed by interactive discussions and valuable feedback from the session chairs and reviewers.

Based on the originality, technical quality, presentation, and overall contribution, the Best Paper Award was presented to the most outstanding paper.

The conference concluded successfully with active participation from all presenters and attendees, fostering knowledge sharing, research collaboration, and innovation in emerging technologies.

POSTER

To Submit Papers

Submit the soft copy of Paper to the mail ID: academic@kpriet.ac.in

Paper Format: IEEE Double Column Format

Word Limit: 1000 to 1500 words

Language: English

File Format: PDF

Submission Deadline: 25.06.2026

Registration Fee: Nil

Publication: The selected papers will be published in the KPR Institute of Engineering and Technology Journal of Engineering and Technology

Registration Link: <https://www.kpriet.ac.in/ieems26>

Contact Details:
The Convener: academic@kpriet.ac.in
KPR Institute of Engineering and Technology
Academic, Chennai-600 070
Mobile: 94421 11111, 94421 11112
Email: academic@kpriet.ac.in

About The Conference

The event aims to provide a platform for academicians, researchers, industry professionals, UG/PG students, and research scholars to share their innovative ideas, research findings, and recent advancements in the domains of Electrical Engineering, Electronics, Automation, AI applications, Renewable Energy, Smart Systems, and allied technologies.

Topics within the scope of the conference include:

- Battery Management Systems
- Composite and Smart Materials
- Cyber Physical Systems
- Data Science for Power Systems
- Smart Learning, Applications in DL
- MEMS and IoT Computing
- Electric Vehicles - Power/Electric Vehicles
- Energy Management and Power Quality
- Grid-connected Inverters
- FACTS, HVDC, Green Computing
- Integration of Storage and its applications
- Machine Learning
- Modeling and Simulation
- Network Security Systems
- Optimization Techniques
- Power Electronic Converters
- PLC, SCADA, HMI and IRT
- Renewable Energy and its Applications
- Sensors and Transducers
- AI/ML Systems and Applications
- Smart Grid/Electrical Distribution
- Smart Sensor and Wireless Computing
- Soft Computing and Fuzzy Processing
- Thermal Image Analysis
- Thermal Modeling
- VLSI Design Technology
- Wireless Communication
- An application to Electrical Engineering (EE)
- An application to EE

All the submitted papers will receive a certificate of appreciation and the best paper will be awarded with a certificate of appreciation.

Tenth National Conference on Innovations in Electrical Engineering and Material Science for a Sustainable Future (IEEMS'26)

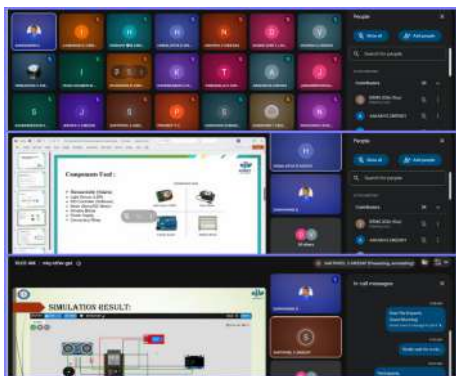
26 June 2026

Organized by Department of Electrical and Electronics Engineering

Events

KPR Institute of Engineering and Technology

IMG1



IMG2



Event No	National Conference on Sustainable Water (NCSW-2026))/2025-26/ODD/051
Status	Closed
Name	National Conference on Sustainable Water (NCSW-2026))
Date and Time	25-03-2026 08:00 AM to 06:00 PM
Mode	On Campus
Type	Conference
Level	Institutional
Organized For	Student
Related SDG	6: Clean Water and Sanitation, 9: Industry, Innovation and Infrastructure
Department	National Conference on Sustainable Water (NCSW-2026))
Venue	Veena Hall, Pallavi Hall & Thanam Hall
Students Internal Participants	70
Students External Participants	100

Staffs Involved

No	Full Name	Role
1	CH010 - BALASUBRAMANIAN S	Convenor
2	CH005 - SURENDRAN G	Coordinator
3	CH008 - KARUNAKARAN S	Co-convenor
4	CH002 - NAKKEERAN E	Coordinator
5	CH017 - UMAPRIYA R	Coordinator
6	CH018 - LAXMI DEEPAK BHATLU M	Coordinator
7	CH007 - MURUGESAN K	Coordinator
8	CH004 - ARUNKUMAR N	Co-convenor
9	CH020 - PRANAV S	Coordinator
10	CH016 - DHARANI L	Coordinator
11	CH021 - SARATH S	Coordinator

Resource Persons

Events

KPR Institute of Engineering and Technology

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Mr. R. Ravi Kumar	Director		Kongu Region Research Centre
2	Chief Guest	Dr.S.Kathiresan	Secretary		COODU
3	Chief Guest	Karthick Balaji S	Director		Senkar Technologies

Event Description

This conference aims to bring together faculty members, researchers, and industry professionals and students 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.

Publications:

All accepted abstracts will be published in the official conference abstract proceedings bearing an ISBN number.

Looking forward to your presence at NCSW-2026

Best regards,

Organizing Team

NCSW –2026

Actual Outcome and Report of the Event

The National Conference on Sustainable Water 2026 successfully convened more than 170 participants, fostering meaningful dialogue on sustainable water management practices. The event facilitated knowledge exchange on innovative treatment technologies, conservation strategies, and policy frameworks. Participants gained interdisciplinary insights into current challenges and emerging solutions in water sustainability. The conference encouraged collaboration among academia, industry, and policymakers to address water-related issues. It also strengthened research networks and inspired future initiatives in sustainable water resource management. Overall, the conference contributed to advancing awareness and actionable strategies for long-term water sustainability.

POSTER



IMG1





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

Staffs Involved

No	Full Name	Role
1	CS035 - VISHNU KUMAR K	Convenor

Resource Persons

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

Event Description

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

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

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

Actual Outcome and Report of the Event

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

POSTER



WEBIMG



IMG1



IMG2



Event No	titled "Re-imagining English Language, Linguistics, and Industry Discourse in the Age of Artificial Intelligence."/2025-26/OD
Status	Closed
Name	titled "Re-imagining English Language, Linguistics, and Industry Discourse in the Age of Artificial Intelligence."
Date and Time	13-03-2026 09:30 AM to 04:00 PM
Mode	Online
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education
Department	titled "Re-imagining English Language, Linguistics, and Industry Discourse in the Age of Artificial Intelligence."
Online Medium	Google Meet
Registration Link	https://forms.gle/qQvf3xm9vWByeFs68
Industry Participants	2
Faculty Internal Participants	15
Faculty External Participants	31
Students Internal Participants	5
Students External Participants	20
Other Participants	2

Staffs Involved

No	Full Name	Role
1	SH022 - JAYASUDHA T	Convenor
2	SH104 - SHARMILA K	Coordinator
3	SH053 - CHARLY JEROME J	Coordinator
4	SH120 - SARANYA R	Coordinator

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Guest of Honour	Prof.Dr.Md. Maniruzzaman	Professor	mmz71@juniv.edu	Department of English at Jahangirnagar University Bangladesh
2	Guest of Honour	Dr. A. Hamzah Fansury	Associate Professor	andyfansury@gmail.com	English Language Education Department Bosowa University Indonesia
3	Resource Person	Ms. Swarna Sre Ganesh Shankar	Language and Relationship Advisor	info@caremigrate.de	CareMigrate Solutions Germany
4	Jury	Dr.T. Pushpanathan	Assistant Professor	pushpanath@kanchiuniv.ac.in	Department of English z SCSVMV UNIVERSITY Kanchipuram
5	Jury	Dr.A. Hariharasudhan	Asst. Professor (Senior)	harihard@srmist.edu.in	SRM University, Chennai

No	Type	Name	Designation	Email	Organization
6	Jury	Dr Shabreen Sultana Shaik	Assistant Professor	Royalenglish09@gmail.com	Department of English Bapatla Engineering College, Guntur
7	Jury	Dr.C. Govindaraj	Professor	mailto:govindlissy@gmail.com"govindlissy@gmail.com	Department of English, Periyar University PG Extension Centre, Dharmapuri
8	Resource Person	Dr. Radhakrishnan V K	Assistant Professor	vkraiki@kanchiuniv@ac.in	Dept. of Mathematics SCSVMV Deemed to be University Kanchipuram

Event Description

The International Online Conference on “Re-imagining Language, Literature, Linguistics & Industry Discourse in the Age of AI” was successfully conducted with active participation from academicians, researchers, industry experts, and research scholars across institutions. The event created a vibrant interdisciplinary platform to explore the transformative impact of Artificial Intelligence on language studies and professional communication.

Actual Outcome and Report of the Event

The International Virtual Conference 2026 was successfully organized by the Department of Language & Communication, bringing together academicians, researchers, industry experts, and students from diverse institutions. The conference provided a vibrant platform for the exchange of innovative ideas, research insights, and emerging trends, particularly focusing on the integration of Artificial Intelligence in language teaching, learning, and communication. The keynote sessions, special talks, industry interactions, and research paper presentations enabled meaningful academic discussions and knowledge sharing. Participants benefited from exposure to contemporary pedagogical practices, technological advancements, and interdisciplinary perspectives. The conference fostered academic collaboration, critical thinking, and professional networking among participants. Overall, the event effectively achieved its objective of promoting research-oriented learning and enhancing the understanding of AI-driven approaches in language and communication.

POSTER



WEBIMG



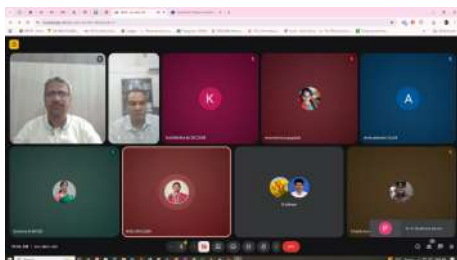
IMG1



Events

KPR Institute of Engineering and Technology

IMG2



Event No	International Case conference/2025-26/ODD/008
Status	Closed
Name	International Case conference
Date and Time	30-01-2026 09:00 AM to 11:30 AM
Mode	Off Campus
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	3: Good Health and Well-being
Department	International Case conference
Venue	IIM RAIPUR
Online Medium	Others
Faculty Internal Participants	1

Event Description

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

IMG1



Events

Event No	1st IEEE International Conference on Robotics and Mechatronics (ICRM 2025)/2025-26/ODD/066
Status	Closed
Name	1st IEEE International Conference on Robotics and Mechatronics (ICRM 2025)
Date and Time	07-11-2025 09:51 AM to 06:02 PM
Mode	Off Campus
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	9: Industry, Innovation and Infrastructure
Department	1st IEEE International Conference on Robotics and Mechatronics (ICRM 2025)
Industry Participants	15
Faculty Internal Participants	10
Faculty External Participants	25
Students Internal Participants	10
Students External Participants	10

Staffs Involved

No	Full Name	Role
1	AM007 - ANANDHAKRISHNAN T	Coordinator

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

Staffs Involved

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

Event Description

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

Actual Outcome and Report of the Event

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

Role of the Participant Institutional Sharing Presenter

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

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

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

Highlight the importance of empathy and integrity in higher education environments

Share institutional practices that promote ethical behavior and mutual respect

Demonstrate strategies to strengthen faculty–student relationships

Encourage togetherness and collaborative learning culture

Inspire other institutions to adopt value-based initiatives

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

Empathy in Education:

Creating emotionally safe classrooms

Understanding student diversity and individual challenges

Faculty mentorship and student support mechanisms

Integrity as a Core Institutional Value:

Academic honesty and ethical conduct

Role modeling by faculty members

Transparent evaluation and fair academic practices

Togetherness and Collaborative Culture:

Faculty–student collaboration beyond classrooms

Team-based learning and participative activities

Institutional events promoting unity and inclusiveness

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

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

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

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

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

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

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

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

5. Learning and Takeaways Human values are essential for sustainable and meaningful education.

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

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

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

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

contribute to holistic education.

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

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

POSTER



IMG1



IMG2



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

Staffs Involved

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

Resource Persons

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

Event Description

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

- Key Themes:
- Smart and Sustainable Systems
 - Power Electronics and Energy Solutions
 - Artificial Intelligence and Machine Learning
 - Robotics and Automation
 - Embedded and Edge Computing
 - Knowledge Engineering and Data Analytics
 - Applications in Healthcare, Agriculture, and Smart Cities

Actual Outcome and Report of the Event

The SPARK 2025 – International Conference on Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering was successfully conducted on 18th July 2025 at 10:00 AM at KPR Institute of Engineering and Technology, Coimbatore. The event was graced by Dr. Sadhana Attavar, Chair of IEEE MOVE India and Member of the IEEE Humanitarian Technology Board, who inaugurated the conference and delivered an inspiring keynote address. Her talk emphasized the role of engineering in addressing humanitarian challenges, highlighting initiatives by IEEE MOVE and the importance of student involvement in technology-driven social impact. The session witnessed enthusiastic participation from over 80 attendees, including faculty, researchers, and students. The keynote set a strong foundation for the conference, which continued with over 60 technical paper presentations on emerging technologies and their alignment with Sustainable Development Goals. Dr. Attavar’s presence provided a global perspective and encouraged participants to explore humanitarian technology avenues through platforms like IEEE SIGHT. The event received overwhelmingly positive feedback, with participants commending the relevance and impact of the discussions. Overall, SPARK 2025 proved to be a meaningful platform for innovation, collaboration,

and socially responsible engineering.

POSTER



KPRIET Institute of
Engineering and
Technology
Autonomous, MAECET 2013

Scopus[®]

JULY 18
2025

International Conference on
Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and
Knowledge Engineering (SPARK 2025)

ABOUT THE CONFERENCE

The International Conference on Smart Systems, Power Electronics, Artificial Intelligence, Robotics, and Knowledge Engineering (SPARK 2025) is a premier platform that brings together researchers, academicians, industry professionals, and students to explore cutting-edge advancements in AI, smart power electronics, smart systems, and knowledge engineering. The conference fosters knowledge exchange, research collaboration, and networking among to address real-world challenges through technological innovation. KPR Institute organizes these global academic, technical paper presentations, hands-on workshops, and industry panel discussions. SPARK 2025 provides an opportunity to engage with the global trends shaping the future of smart and sustainable technologies.

Authors are invited to submit high-quality research papers across diverse topics, including Artificial Intelligence & Machine Learning, Embedded Systems & IoT, AI & ML in Robotics, Smart Systems & Renewable Energy, Cybersecurity, Robotics, and Smart Technologies. Selected papers will be published in Scopus-indexed IJIT proceedings, with opportunities for additional reviews in reputed journals. The conference also provides esteemed primary research and industry collaborations, ensuring a dynamic platform for academic and industry professionals to drive innovation and technological advancements. Join SPARK 2025 to be a part of the future of intelligent and sustainable systems.

CALL FOR PAPERS

Research manuscripts are invited in the following tracks:
Track 1: Artificial Intelligence & Machine Learning
Track 2: Embedded Systems & Internet of Things (IoT)
Track 3: Electronics & VLSI
Track 4: Computer Science & Cybersecurity
Track 5: Power Systems & Renewable Energy
Track 6: Signal Processing & Communication Technologies
Track 7: Control Systems & Robotics
Track 8: Smart and Sustainable Technologies

SUBMISSION GUIDELINES

Authors are invited to submit original research papers for the SPARK Conference at KPR Institute of Engineering and Technology.

All papers must follow the IJIT Conference Standard Format, and the official template can be downloaded from the provided link: <https://kpriet.org/ijit-conference-templates>.

Manuscripts should be written in clear English and properly formatted. Submitters must also follow the formatting guidelines will be provided with the call.

MANUSCRIPT FORMAT

Manuscripts must be submitted in Microsoft Word format (docx) through the KPR Institute website. Each submission must include the title, author details, an abstract (250-300 words), a 250-word keywords, and a primary Research reference (IEEE or IJIT or IJIT or IJIT). Papers should be 4-7 pages long, adhering strictly to the given format. All submissions will be checked for originality, and papers with a similarity index above 15% will be rejected.

COMMITTEE

Management Team

Dr. K. R. Ramesh
Chairman

Dr. A. M. Suresh
Secretary

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Dr. M. Ramesh
Co-Chair

Dr. S. Suresh
Co-Chair

Conference Co-Chairs

Dr. S. Suresh
Co-Chair

Dr. S. Suresh
Co-Chair

REGISTRATION

Category	Indian	Foreign
STUDENT (REGISTRATION)	₹1500	\$40
INDUSTRY	₹2000	\$50

All accepted and registered papers will be published in conference proceedings with ISBN.

PUBLICATION

Selected papers will be published in Scopus-indexed IJIT/IJIT/IJIT conference Proceedings, an additional payment will be made by authors.

IMPORTANT DATES

Submission Deadline: May 21, 2025
Notification of Acceptance: June 10, 2025
Camera-ready Submission: June 10, 2025

CONTACT

411 RAJEEV STREET, 4TH FLOOR, CHENNAI 600 002 | ijit@kpriet.org | www.kpriet.org

WEBIMG



IMG1



IMG2



Event No	International Conference on Innovative Research and Development ICIRD-2025/2024-25/ODD/022
Status	Closed
Name	International Conference on Innovative Research and Development ICIRD-2025
Date and Time	29-04-2025 09:30 AM to 04:30 PM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Teaching
Related SDG	4: Quality Education
Department	International Conference on Innovative Research and Development ICIRD-2025
Venue	KPRIET, SEMINAR HALL
Industry Participants	10
Faculty External Participants	120
Students External Participants	268
Other Participants	8

Staffs Involved

No	Full Name	Role
1	CB002 - BAZILA BANU A	Convenor
2	AM002 - PANDIYA RAJAN G	Convenor
3	IT002 - LOGESH BABU R	Coordinator
4	AM004 - NANDHAGOPAL S	Coordinator

Event Description

Greetings from the Department of Computer Science and Business Systems and CSE (Artificial Intelligence and Machine Learning) of KPRIET. We are pleased to invite you to the International Conference on Innovative Research and Development ICIRD-2025 (Hybrid Mode) in the theme of "Convergence of Knowledge: Integrating Technology, Health, and Humanities", which will be held on 29 - 30 April, 2025 at KPR Institute of Engineering and Technology. Theme: Convergence of Knowledge: Integrating Technology, Health, and Humanities. Conference Track: AI and Emerging Technologies for Societal Transformation Healthcare Innovation and Biomedical Technologies Human-Centered Computing and Ethics Sustainable Development and Smart Solutions Education, Communication, and the Future of Work This prestigious international conference will bring together experts, researchers, and professionals from around the world to discuss. The International Conference on Innovative Research transformation and Development (ICIRD-2025), themed "Convergence of Knowledge: Integrating Technology, Health, and Humanities," will explore the synergistic intersection of these vital fields. ICIRD-2025 aims to foster interdisciplinary dialogue and collaboration, showcasing cutting-edge research and innovative solutions that address complex global challenges. The conference will feature presentations, workshops, and networking opportunities, bringing together experts, researchers, and practitioners to explore the transformative potential of integrated knowledge. Join us to shape the future through the convergence of technology, health, and humanities. We believe your participation would be valuable, and we look forward to your insights at the event. Please find the attached brochure with further details.

Actual Outcome and Report of the Event

Department of Computer Science and Business Systems and Department of CSE (Artificial intelligence and Machine Learning) jointly organized International Conference on Innovative Research and Development ICIRD-2025 (Hybrid Mode) in the theme of "Convergence of Knowledge: Integrating Technology, Health, and Humanities", held on 29 - 30 April, 2025 at KPR Institute of Engineering and Technology. Theme: Convergence of Knowledge: Integrating Technology, Health, and Humanities

Conference Track:

Events

KPR Institute of Engineering and Technology

1. AI and Emerging Technologies for Societal Transformation
2. Healthcare Innovation and Biomedical Technologies
3. Human-Centered Computing and Ethics
4. Sustainable Development and Smart Solutions
5. Education, Communication, and the Future of Work

In this Conference we have received 212 papers from throughout India. These papers were reviewed by various 18 reviewers from Reputed institutions.

Based on 16 metrics the papers were scrutinized as "selected for Book chapter Publication", "Not Accepted" and "Accepted for Publication only".

Added criteria: Plagiarism report with less than 10% paper included for Publication and presentation.

Finally, 72 papers are selected for publication based on author's willingness. On 29, 30 April 2025 Papers were presented by authors both offline mode and Online mode. Session Chairs are Assigned for the paper presentation in both offline and online mode.

All the Accepted papers will be published in the Conference proceeding with ISBN number and selected paper will be published in AAP/Bentham Science/Web3 Conference/Springer Lecture notes/IOP physics/ IEEE computer society/SCITEPRESS, with minimum expected duration of 5 months.

POSTER



KPR Institute of Engineering and Technology
Shriharipuram, Madurai-625 011

Shriharipuram
KPR Institute of Engineering and Technology

Department of Computer Science and Business Systems & CSE (Artificial Intelligence and Machine Learning)

jointly organize

International Conference on Innovative Research and Development (ICIRD 2025)
(Hybrid Mode)
29.04.2025 & 30.04.2025

Theme of Convergence of Knowledge:
Integrating Technology, Health, and Humanities

Submission Open : 01.03.2025
Last Date of Submission : 30.03.2025
Acceptance of Paper : 05.04.2025

Registration Fee
Conference & Scopus Indexing: Rs 7500*
Conference Only : Rs 1900
*For more details contact the organizers

Registration & Full Paper Submission Last Date: 18.04.2025

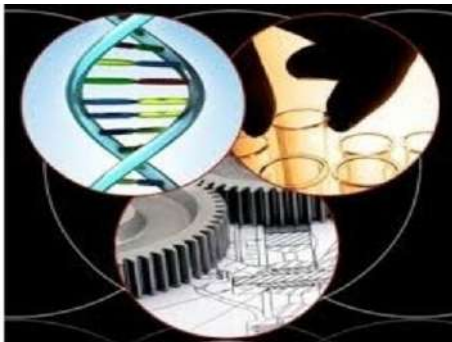
Registration Details
Share your manuscript in IEEE Format to icird2025@kpriet.ac.in

Contact Details

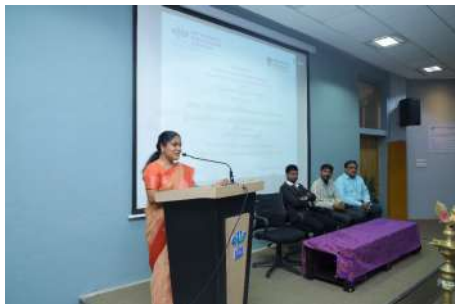
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/KPRIETonline

WEBIMG



IMG1





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

Events

KPR Institute of Engineering and Technology

Full Manuscript Submission: 18/03/2025

Registration Deadline: 18/03/2025

To Register:

Please complete your registration using the link below:

<https://forms.gle/N7YPUHwCKRSQuqJ16>

Link for Abstract Submission:

<https://tinyurl.com/cbyrctdf>

We truly hope you will be able to participate in this important event. Feel free to share this invitation with your colleagues and students, and display it on your notice boards. We have also attached the conference brochure for your reference.

Looking forward to your presence at ICSW-2025.

Best regards,

Organizing Team

ICSW – 2025 Website: <https://kpriet.ac.in/conference/sustainablewater>

For any queries, please contact

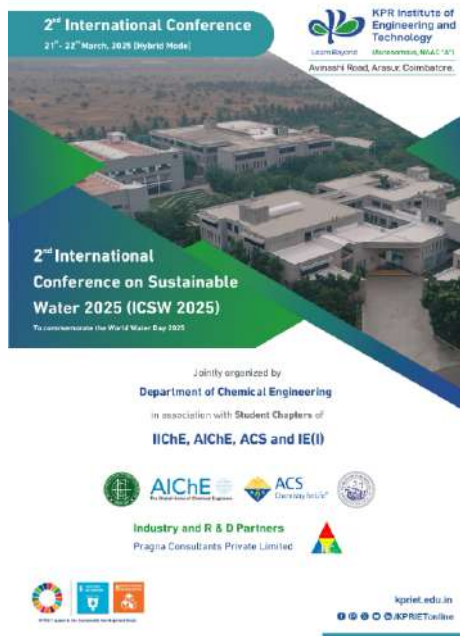
Dr.S.Karunakaran - 9942348443

Er.N.Arunkumar - 9566977728

Actual Outcome and Report of the Event

Department of Chemical Engineering in association with the student chapters of 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



Event No	International Conference on Applied Mathematical Modelling 2025/2024-25/ODD/014
Status	Closed
Name	International Conference on Applied Mathematical Modelling 2025
Date and Time	20-02-2025 09:00 AM to 06:00 PM
Mode	On Campus
Type	Conference
Level	Institutional
Organized For	Student
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	International Conference on Applied Mathematical Modelling 2025
Venue	Department of Mathematics
Details Link	https://kpriet.ac.in/icamm
Faculty External Participants	22
Students External Participants	26

Staffs Involved

No	Full Name	Role
1	SH108 - RAJA N	Convenor
2	SH135 - PRAKASH M	Co-convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Resource Person	H. Yamaguchi	Professor		Dhosisha University, Japan
2	Resource Person	P. Kandaswamy	Professor		Bharathiar University, India
3	Resource Person	G. D. Veerappa Gowda	Professor		TIFR CAM, India
4	Resource Person	G. P. Raja Sekhar	Professor		IIT Kharagpur, India
5	Resource Person	Xiadong Niu	Professor		Shantou University, China
6	Resource Person	Tanmay Basak	Professor		IIT Madras, India
7	Resource Person	S. Saravanan	Professor		Bharathiar University, India
8	Resource Person	R. Rakkiyappan	Assistant Professor		Bharathiar University, India
9	Resource Person	Ardak Kashkynbayev	Assistant Professor		Nazarbayev University, Kazakhstan
10	Resource Person	Samriddhi Sankar Ray	Assistant Professor		ICTS TIFR, India

Event Description

- The main goal of this conference is to offer a platform for researchers, academics, and professionals to present their most recent research, advancements, and insights in applied mathematical modelling. It aims to foster knowledge sharing and encourage the exchange of ideas.
 - Applied mathematical modelling frequently overlaps with disciplines like engineering, physics, biology, economics, and others. The conference seeks to promote collaboration and engagement among researchers from diverse areas, encouraging interdisciplinary discussions and innovative approaches.
 - The conference provides a forum for showcasing and discussing novel mathematical modelling techniques, methodologies, and approaches. This can pave the way for uncovering new solutions to tackle complex real-world challenges.
 - Applied mathematical modelling focuses on addressing real-world challenges through the use of mathematical tools and techniques. The conference seeks to highlight practical applications of these models across various industries and fields, illustrating how mathematical concepts can be applied to solve real issues.
 - The conference seeks to identify major challenges encountered by industries and technologies, exploring how mathematical modelling can provide solutions. It acts as a platform for discussing urgent problems and generating ideas to tackle them through mathematical methods.
- Conferences offer a chance to stay informed about the latest developments and trends in the field. Participants in this conference can explore new research areas, cutting-edge technologies, and evolving best practices in applied mathematical modelling.

Actual Outcome and Report of the Event

Students and research scholars are greatly benefitted from this International conference.

Event No	INTERNATIONAL CONFERENCE ON INTELLIGENT SYSTEMS AND MACHINE LEARNING/2024-25/ODD/011
Status	Closed
Name	INTERNATIONAL CONFERENCE ON INTELLIGENT SYSTEMS AND MACHINE LEARNING
Date and Time	23-08-2024 08:00 AM to 06:00 PM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Other
Related SDG	3: Good Health and Well-being, 4: Quality Education
Department	INTERNATIONAL CONFERENCE ON INTELLIGENT SYSTEMS AND MACHINE LEARNING
Industry Participants	30
Faculty Internal Participants	8
Faculty External Participants	20
Students Internal Participants	2
Students External Participants	350

Staffs Involved

No	Full Name	Role
1	AD008 - Sudha S V	Convenor

Resource Persons

No	Type	Name	Designation	Email	Organization
1	Chief Guest	Kumar Rajamani	Associate Director		Cropin Technologies

POSTER



WEBIMG



IMG1



IMG2



Event No	ROBOTICS CONCLAVE 1.0: ROBOTS EXHIBITION EVENT/2024-25/ODD/109
Status	Cancelled
Name	ROBOTICS CONCLAVE 1.0: ROBOTS EXHIBITION EVENT
Date and Time	12-05-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	ROBOTICS CONCLAVE 1.0: ROBOTS EXHIBITION EVENT

Event No	NATIONAL CONFERENCE/2024-25/ODD/054
Status	Cancelled
Name	NATIONAL CONFERENCE
Date and Time	25-04-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education
Department	NATIONAL CONFERENCE

Event No	2025 SECOND INTERNATIONAL CONFERENCE ON COGNITIVE ROBOTICS AND INTELLIGENT SYSTEMS/2024-25/C
Status	Cancelled
Name	2025 SECOND INTERNATIONAL CONFERENCE ON COGNITIVE ROBOTICS AND INTELLIGENT SYSTEMS
Date and Time	23-04-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education
Department	2025 SECOND INTERNATIONAL CONFERENCE ON COGNITIVE ROBOTICS AND INTELLIGENT SYSTEMS

Event No	INTERNATIONAL CONFERENCE TAMMIEE 2025/2024-25/ODD/037
Status	Cancelled
Name	INTERNATIONAL CONFERENCE TAMMIEE 2025
Date and Time	04-04-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	INTERNATIONAL CONFERENCE TAMMIEE 2025

Event No	CONFERENCE/2024-25/ODD/039
Status	Cancelled
Name	CONFERENCE
Date and Time	21-03-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Other
Related SDG	6: Clean Water and Sanitation, 11: Sustainable Cities and Communities, 13: Climate Action
Department	CONFERENCE

Event No	NATIONAL CONFERENCE ON MATHEMATICAL MODELLING IN SCIENCE AND TECHNOLOGY/2024-25/ODD/010
Status	Cancelled
Name	NATIONAL CONFERENCE ON MATHEMATICAL MODELLING IN SCIENCE AND TECHNOLOGY
Date and Time	13-03-2025 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education, 9: Industry, Innovation and Infrastructure
Department	NATIONAL CONFERENCE ON MATHEMATICAL MODELLING IN SCIENCE AND TECHNOLOGY

Event No	INTERNATIONAL CONFERENCE ON APPLIED MATHEMATICAL MODELLING/2024-25/ODD/006
Status	Cancelled
Name	INTERNATIONAL CONFERENCE ON APPLIED MATHEMATICAL MODELLING
Date and Time	12-12-2024 08:00 AM to 08:00 AM
Mode	Hybrid
Type	Conference
Level	Institutional
Organized For	Other
Related SDG	4: Quality Education
Department	INTERNATIONAL CONFERENCE ON APPLIED MATHEMATICAL MODELLING

*** End of Statement ***

