

University : KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY
 Country : INDIA
 Web Address : <https://www.kpriet.ac.in/student-services/international-relations>

The [KPR International Centre \(KIC\)](#) at the KPR Institute of Engineering and Technology (KPRIET) in Coimbatore integrates global academic mobility with the institution's comprehensive sustainability and Sustainable Development Goals (SDG) framework.

Sustainable Development Goals



International collaborations

KPR Institute of Engineering and Technology signed the memorandum of Understandings with 50+ international universities for the various collaborations including the promotion of sustainable activities including the conferences, lectures and events.

 Southern Taiwan University of Science and Technology, Taiwan	 Yuan Ze University, Taiwan	 Jeonbuk National University, South Korea	 Tamkang University, Taiwan
 Lawrence Technological University, USA	 Virginia Commonwealth University, USA	 Ming Chi University of Technology, Taiwan, India during October 2023	 National Central University, Taiwan, India during October 2023
 National Chung Hsing University, Taiwan	 Universiti Teknologi Petronas, Malaysia	 CENTRALE NANTES	 UWS UNIVERSITY OF THE WEST of SCOTLAND
 INTI International University & Colleges, Malaysia	 Providence University, Taiwan	 Multimedia University, Malaysia	 Universiti Tun Hussein Onn Malaysia, Malaysia

 CEBU Institute of Technology University, Philippines	 HARRAN UNIVERSITESI Harran Universiti, Turkey	 msu Management & Science University, Malaysia	 Dambi Dollo University, Ethiopia
 Mattu University, Ethiopia	 Asia Pacific University of Technology and Innovation, Malaysia	 Delta University, Egypt	 Universiti Teknologi MARA (UiTM), Malaysia
 Pharmaceutical Technical University, Uzbekistan	 UNIMAS UNIVERSITY MALAYSIA SARAWAK University Malaysia Sarawak, Malaysia	 LINCOLN UNIVERSITY COLLEGE Lincoln University, Malaysia	 EWT Ethiopian Water Technology Institute, Ethiopia

University sustainability program(s) with international collaborations



KAPLAN business school Australia addressing about sustainable Architecture and Management.

KPRIET Signed the MoU with Lincoln University College, Malaysia and University Malaysia Sarawack for the collaborative activities including the sustainable activities.





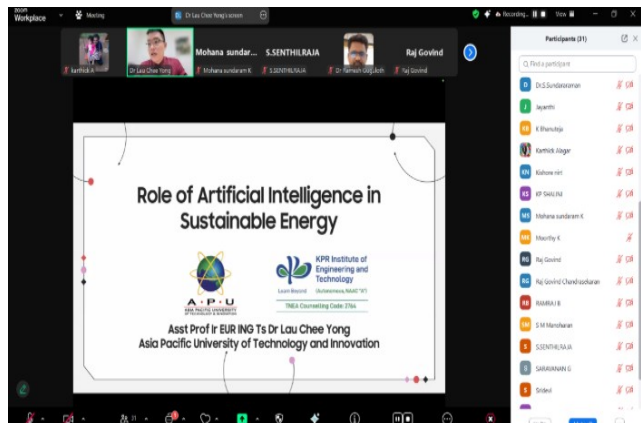
Capt. Jakuan, Malaysia Addressed the students about sustainable management.



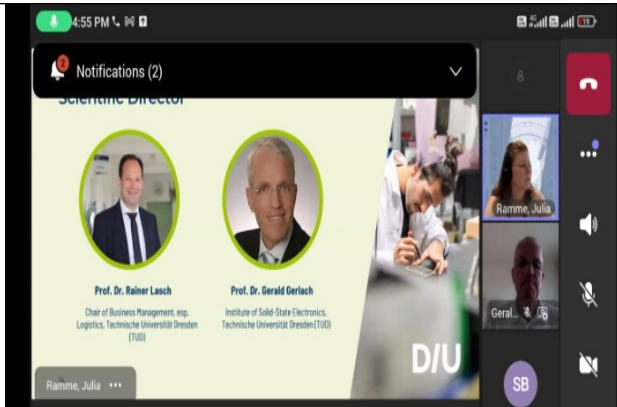
KPRIET Signed the MoU with three universities in Ethiopia for the collaborative activities including the sustainable activities



KPRIET Signed the MoU with the pharmaceutical Technical University, Uzbekistan for the collaborative activities including the sustainable activities.



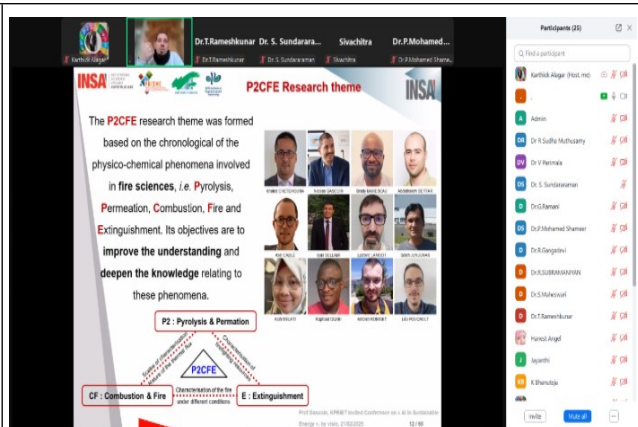
Prof. Dr. Lau Chee Yong, Professor, Asia Pacific University of Technology and Innovation, Malaysia delivered the Lecture on AI in Sustainable Energy



Dresden International University GmbH addressed the students about SDGs and future plans.



KPRIET Signed the MoU with the Southern Taiwan university of Science and Technology, Taiwan for the collaborative activities including the invited talk in 21st International Symposium on Novel and Sustainable Technology (ISNST 2023 & 2025)



Professor Dr. Nicolas Gascoin, INSA, France addressing the future of Sustainable Energy.



KPRIET Signed the MoU with the Lawrence Technological university, USA for the collaborative activities



Students from National University of Singapore (NUS), Nanyang Technological University (NTU), Singapore Management University (SMU) visited KPRIET as a part of cultural and technical immersion program. All the students attended the seminar on **“SDGs- sustainability for Future”**



Students from KPRIET attended the internship at various universities abroad. Also involved in sustainable development activities and learnt the best practices followed in the various universities.

International Lecture Series

Digital Economies for Sustainability



The initiative on **“Digital Economies for Sustainability”** focused on creating awareness among students about the role of digital technologies in promoting sustainable economic growth and responsible business practices. The session explored how technologies such as digital platforms, cloud computing, artificial intelligence, data analytics, and e-commerce can improve resource efficiency, reduce environmental impact, and support sustainable business models. Students were encouraged to understand the relationship between digital transformation, innovation, entrepreneurship, and the Sustainable Development Goals (SDGs). The initiative also highlighted practical approaches for using digital solutions to address environmental and societal challenges while creating long-term economic value.

Prof. Dr. Lenka Svecova, Dean- School of MBA, University of Chemistry and Technology, Xzech Republic delivered the one credit course on **“Digital Economies for Sustainability”** during August 2026.

Latest Research on AI in Earth Sustainability, UX/UI Innovations and Adaptive AI in Smart Manufacturing by the professors from Yuan Ze University, Taiwan.



Collaboration for SDG best practice through international collaboration and research.



material engineering, science, and physics

Asst. Prof
Rayko I. Stantchev
Department of
Physics

Asst. Prof
I-Hsuan Yang
Department of
Biomedical Sci. & Tech.

Ms.
Katie Chen
Office of
International Affairs

FREE **LIVE WEBINAR**

18 July, 2025 | **5:00 PM IST**

Collaborative SDG events with Partner Universities abroad:

In association with Universiti Tun Hussein Onn Malaysia (UTHM), Malaysia, AICTE SPONSORED International Conference on Recent Advances in Interdisciplinary Quantum Computing and Communication Technologies (IQCCT'26) was organized during April 2026



of CERTIFICATE of APPRECIATION

This certificate is proudly presented to
**KPR INSTITUTE OF ENGINEERING
AND TECHNOLOGY**

in recognition of the valuable contribution and support as
a Co-Organizer of the

International Conference on Engineering EXcellence in Civil,
Environmental and Education Sustainability

(EXCEEDS 2026)

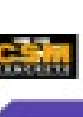
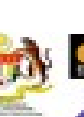
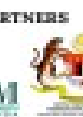
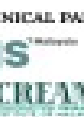
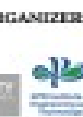
ENGINEER RESILIENCE FOR A CHANGING WORLD :
Building Future-Proof Cities, Infrastructure & Engineers

(BEM-approved CPD Hours: 10
(Ref. No: BEM/REG/12 Jld.13 (28))

23-24 September 2026
Shah Alam, Selangor, MALAYSIA


PROF. Ir. DR. LEE WEI KOON
Chairman
EXCEEDS 2026


**PROF. Ir. Ts. DR. CHE KHAIRIL IZAM
CHE IBRAHIM**
Dean
Faculty of Civil Engineering
Universiti Teknologi MARA, Shah Alam, MALAYSIA



CO-ORGANIZERS

TECHNICAL PARTNERS

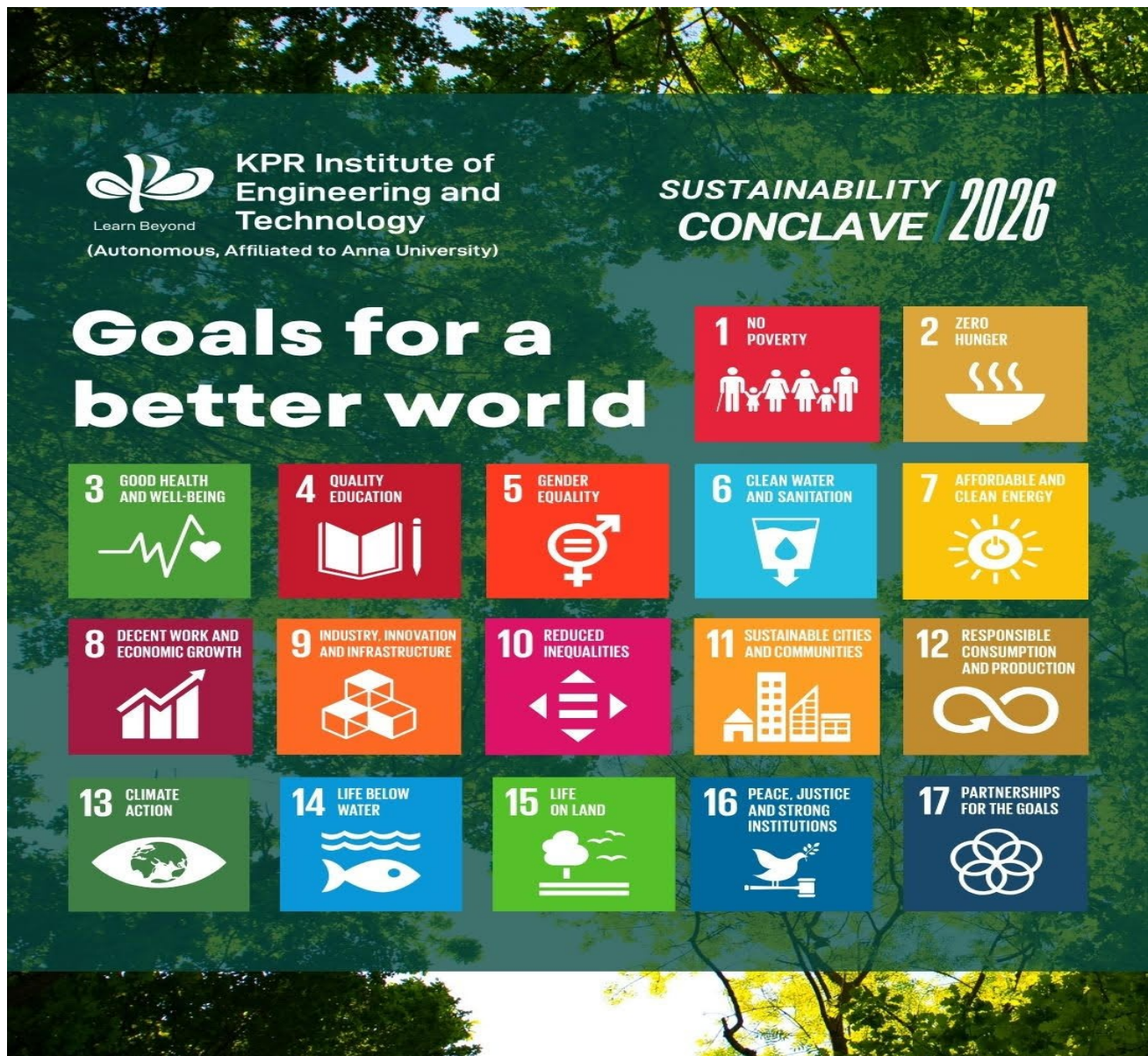
Appreciation certificate for CO-Organizer in the 2nd International Conference on Engineering Excellence in Civil, Environmental and Education Sustainability EXCEEDS 2026.

KPRIET RESEARCH CONCLAVE 2025 - Ensuring Sustainability and Empowering Future 2025, KPR Institute of Engineering and Technology, Coimbatore, Tamil Nadu, 24th May 2025.

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="2" style="background-color: #2e8b57; color: white;">Important Dates</th> </tr> <tr> <td style="background-color: #0056b3; color: white;">Last date to register</td> <td style="background-color: #0056b3; color: white;">18.05.2025</td> </tr> <tr> <td style="background-color: #0056b3; color: white;">Confirmation intimation</td> <td style="background-color: #0056b3; color: white;">20.05.2025</td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="2" style="background-color: #2e8b57; color: white;">Registration Fee</th> </tr> <tr> <th style="background-color: #0056b3; color: white;">Category</th> <th style="background-color: #0056b3; color: white;">Including 18% GST</th> </tr> <tr> <td style="background-color: #d9ead3;">Students (UG, PG & PhD)</td> <td style="background-color: #d9ead3;">Rs.250</td> </tr> <tr> <td style="background-color: #d9ead3;">Academia</td> <td style="background-color: #d9ead3;">Rs.500</td> </tr> <tr> <td style="background-color: #d9ead3;">Industry Personnel</td> <td style="background-color: #d9ead3;">Rs.750</td> </tr> </table> - Seats limited to 150 and will be on first come first served basis - Registration fee includes kit, working lunch and refreshments <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="background-color: #2e8b57; color: white;">Registration Method</th> </tr> <tr> <td style="background-color: #d9ead3;"> - Scan QR code for registration and payment - Please mention your name and category in the comments during the payment </td> </tr> </table> 	Important Dates		Last date to register	18.05.2025	Confirmation intimation	20.05.2025	Registration Fee		Category	Including 18% GST	Students (UG, PG & PhD)	Rs.250	Academia	Rs.500	Industry Personnel	Rs.750	Registration Method	- Scan QR code for registration and payment - Please mention your name and category in the comments during the payment	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="background-color: #0056b3; color: white;">Organizing Committee</th> </tr> <tr> <td style="background-color: #2e8b57; color: white; text-align: center;">Chief Patron</td> </tr> <tr> <td style="background-color: #d9ead3; text-align: center;">Dr. K. 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KPRIET Research Conclave 2025 with a theme on **“Ensuring Sustainability and Empowering Future”** is a dynamic platform that brings together researchers, academicians, industry leaders, and policymakers to explore innovative solutions for a sustainable and progressive future. The event will feature keynote addresses and panel discussion focusing on sustainable technologies and socio-economic empowerment. With an emphasis on interdisciplinary collaboration, the conclave aims to foster groundbreaking research and practical strategies that address global challenges from resource management to technological advancements that drive sustainable development. Attendees will have the opportunity to network, exchange ideas, and contribute to shaping policies and innovations that ensure a balanced and empowered future for all.

Green transition 2026: Engineering Solutions for Climate Actions



KPR Institute of Engineering and Technology proudly presents the ***Sustainability Conclave 2026***, a seminar focused on the theme “**Green Transition 2026: Engineering Solutions for Climate Action.**” This event aims to inspire students to think innovatively and contribute towards sustainable development through engineering solutions. As part of the conclave, an idea pitch session titled “From Global Warming to Global Warning” will be conducted. Students are invited to participate in teams (maximum of 4 members) to present innovative ideas addressing climate change and sustainability issues. This platform encourages creativity, problem-solving, and real-world application of engineering knowledge aligned with SDG 13: Climate Action.

National Conference on Sustainable Water (NCSW-2026)



National Conference on Sustainable Water 2026

[Hybrid Mode]

25 March 2026 | 09:30 AM | Veena Hall



Department of Chemical Engineering
KPR Institute of Engineering and Technology, Coimbatore



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.

KPRIET Organized the session with Yuan Ze university, Taiwan on latest Research on Semiconductor Processing, Green Energy and Edge cloud Computing.



元智大學
YUAN ZE UNIVERSITY

Rank #5 Private University in Taiwan
for Engineering & Communication



FREE
WEBINAR

LATEST RESEARCH ON

Semiconductor Processing, Green Energy & Edge Cloud Computing

 For EE, CSIE, BioE, Mechanical, Chemical, Physics, Telecom,
Materials Sci, Applied Math & AI, Sustainability, Earth Sci Students

 **13th March, 2026**  **5:00PM IST**



DR. Fang-I Lai
Department of
Electrical Eng.



DR. Ihsan Ullah
Department of
Computer Science &
Engineering



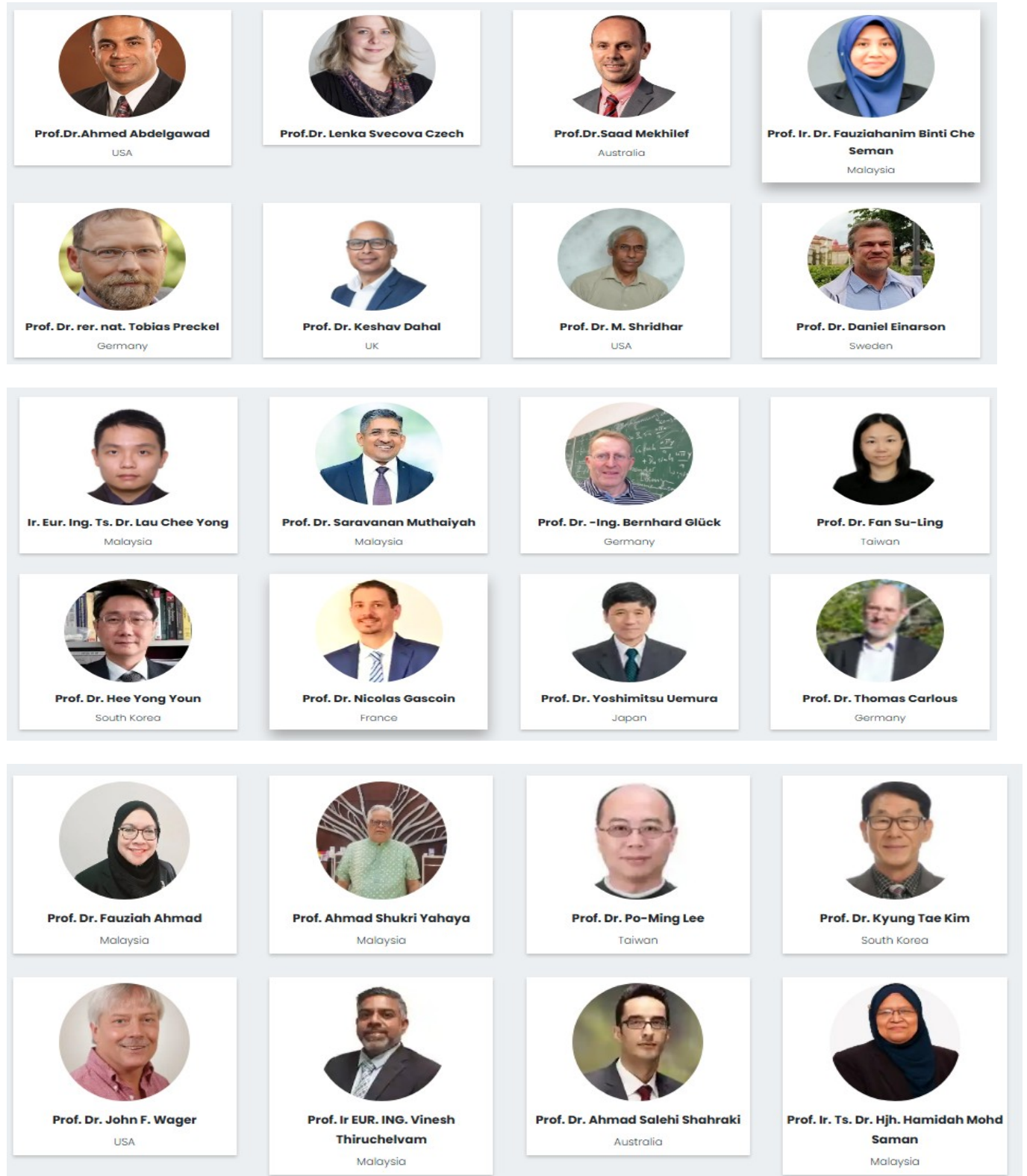
DR. Yun-Chai Liang
Chief,
Global Affairs Office

Key Takeaways

- Powering the Chip Era: Semiconductor Journey at Yuan Ze
- Dynamic Resource Optimisation in Edge Cloud Networks using Meta Deep Reinforcement Learning and Quantum Reinforcement Learning
- Introduction of YZU & Research Centers, Application Process and Scholarship Opportunities.

How Sustainable Manufacturing involved in the process of Semiconductors and Green Energy.

Invited more than 25 professors from various universities abroad for the course delivery, keynote speaker and research discussions. Each professor's addressed the Sustainable best practices followed in their country and university.



More than 150+ events were organized for the students and faculty members during last three years. All the events are organized with the sustainable practices and connected with sustainable goals.

- **Global Partnerships:** Links institutions, faculty, and visiting professors across countries such as the USA, Malaysia, Germany, Japan, and South Korea.

Intersection with Sustainability & Campus Initiatives

KPRIET aligns its campus operations, academics, and international collaborations with global sustainability targets:

- **SDG Alignment:** Covers SDGs 1 through 17, featuring circular economy waste minimization, solar energy adoption, green infrastructure, water management frameworks, and biodiversity conservation.
- **Carbon Neutrality Goals:** The campus features over 100,000 planted trees with extensive flora and fauna species, driving toward a carbon net-zero/neutral target.
- **Global-Local Exchange:** International students and faculty participating in KIC programs engage in campus climate resilience activities, sustainability conclaves, and green campus initiatives.

SDGs: <https://sdgs.un.org/2030agenda>

Millennium Fellowship 2026 Organized by United Nations Academic Impact



Six students of KPR Institute of Engineering and Technology have been selected for the Millennium Fellowship 2026, a global leadership and social-impact programme aimed at encouraging student-led initiatives for sustainable development.

The students were selected through a competitive process that drew more than 76,000 applications from 170 countries and over 330 universities. Only 60 institutions were selected globally to participate in this year's fellowship.

The selection recognizes the students' leadership potential, innovative thinking, social responsibility and commitment to sustainable development. **As part of the fellowship, the students will engage with young leaders from different parts of the world and work on community-oriented projects aligned with the United Nations Sustainable Development Goals.** (<https://sdgs.un.org/>.)

The programme will also provide opportunities for international exposure, collaboration and leadership development while enabling the students to address socially relevant challenges through sustainable initiatives.



KPR Institute of Engineering and Technology
Learn Beyond
(Autonomous, Affiliated to Anna University)

KPR International Centre & Electronics and Communication Engineering

GLOBAL PATHWAY

Millennium Fellowship 2026

TOP 5%
Got selected among the 76000+ Applications from 170 countries



Ms. Samhita Manikandan
IV, EC

 **Millennium Fellowship**

 **United Nations Academic Impact**

Congratulations!

kpriet.edu.in / KPRIETonline



KPR Institute of Engineering and Technology
Learn Beyond
(Autonomous, Affiliated to Anna University)

KPR International Centre & Computer Science and Business Systems

GLOBAL PATHWAY

Ms. Catherine Mbewe
III, CB

Millennium Fellowship 2026

TOP 5%
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 **Millennium Fellowship**

 **United Nations Academic Impact**

Congratulations!

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 **KPR Institute of Engineering and Technology**
Learn Beyond
(Autonomous, Affiliated to Anna University)

KPR International Centre & Mechanical Engineering

GLOBAL PATHWAY

Mr. K. S. S. Bavan III, ME

Millennium Fellowship 2026

TOP 5%
Got selected among the 76000+ Applications from 170 countries

 **Millennium Fellowship**

 **United Nations Academic Impact**

Congratulations!



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 **KPR Institute of Engineering and Technology**
Learn Beyond
(Autonomous, Affiliated to Anna University)

KPR International Centre & Electronics and Communication Engineering

GLOBAL PATHWAY

Millennium Fellowship 2026

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 **Millennium Fellowship**

 **United Nations Academic Impact**

Congratulations!



Ms. Mitra Rajendran IV, EC

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 **KPR Institute of Engineering and Technology**
Learn Beyond
(Autonomous, Affiliated to Anna University)

KPR International Centre & Computer Science and Engineering

GLOBAL PATHWAY

Ms. Eutacia Shadaya II, CS

Millennium Fellowship 2026

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 **Millennium Fellowship**

 **United Nations Academic Impact**

Congratulations!



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GLOBAL PATHWAY

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 **Millennium Fellowship**

 **United Nations Academic Impact**

Congratulations!



Ms. Varsini S.A IV, EC

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For more details: <https://www.millenniumfellows.org/class-of-2026-fellows>