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

17.2.3 International collaboration and activities aligned with SDGs

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.



KPR Institute of Engineeirng 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.



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

CEBU Institute of Technology University, Philippines	Harran Universiti, Turkey	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	University Malaysia Sarawak, Malaysia	Lincoln University, Malaysia	Ethiopian Water Technology Institute, Ethiopia





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 Addressred the students about sustainable management.

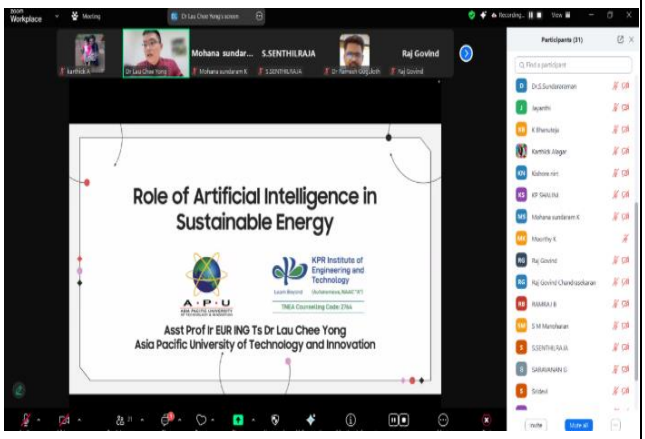




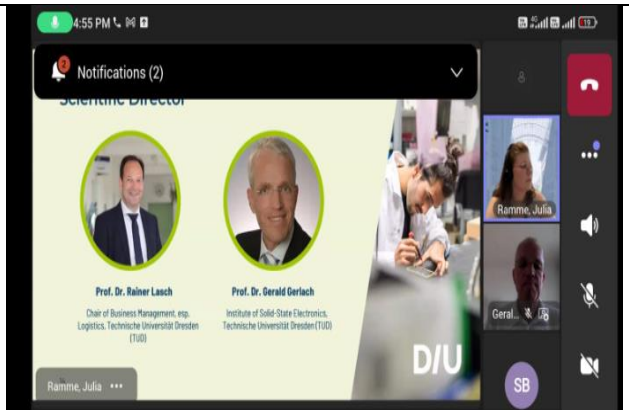
KPRIET Signed the MoU with three universities in Ethiopia for the collaborative activities (SDGs water management. Nature managenent)



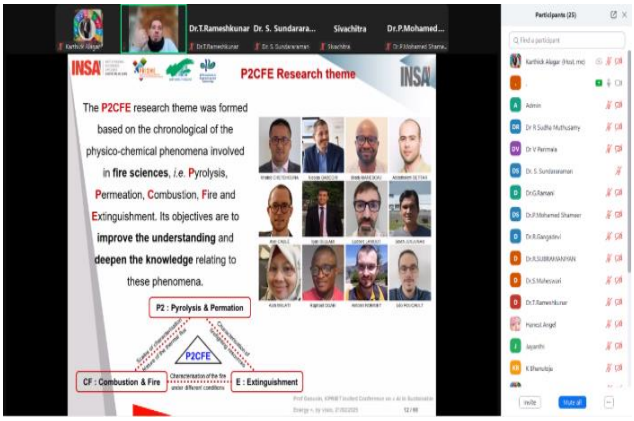
KPRIET Signed the MoU with the pharmaceutical Technical University, Uzbekistan for the collaborative activities including the sustainable activities.



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



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



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



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



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

	
Students from National University of Singapore (NUS), Nanyang Technologoical 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- sustaibnablity for Future"**	Students from KPRIET attended the internship at various universities abroad. Also involved in sustainable development activities and leant 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.

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

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.

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



Collaborative SDG events with Partner Universities abroad:

	
KPRIET in association with University Teknologi Mara (UiTM) organizing the 2nd International on Engineering Excellence in Civil, Environmental and Education Sustainability EXCEEDS 2026. Web: https://exceeds-uitm.com/home/	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

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



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