



Evidence for THE Impact Rankings Questionnaire

University : Cyprus International University

Country: North Cyprus- Türkiye

Address : <u>www.ciu.edu.tr</u>

[7]

[7.4.1]

Local Community Outreach for Energy Efficiency:

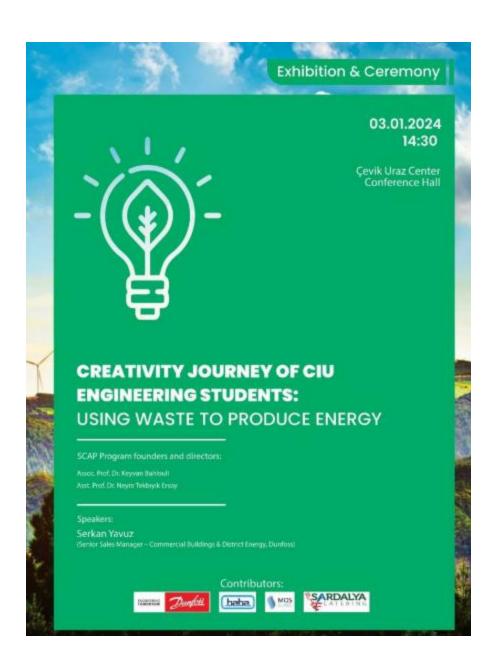
Cyprus International University (CIU) is dedicated to reaching people and informing the community about energy efficiency and clean energy. CIU is actively empowering our local community through practical education on energy efficiency and clean energy solutions. We translate academic expertise into accessible knowledge that drives both environmental and economic benefits. By making energy education accessible and actionable, CIU is fostering an informed, energy-conscious community and supporting the transition to a cleaner, more sustainable future for all.

For this, a number of events have been organized. Some of the notable events we organized can be listed and seen below:

- Creativity Journey of CIU Engineering Students: Using Waste to Produce Energy
- The Future of Petroleum and Natural Gas
- Society of Petroleum Engineers
- SET Event: Determining the Energy Literacy of CIU Students
- Energy Transition
- WATT's the Matter: Insight into Power Generation Infrastructure in Cyprus
- Energy Systems Engineering Club Get-Together
- Technical Trip to Kaya Artemis Photovoltaic (PV) Powerplant



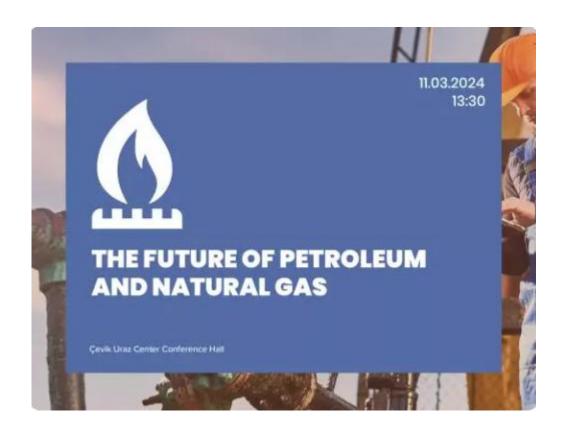




Date: 3 January 2024 **Time:** 14:30







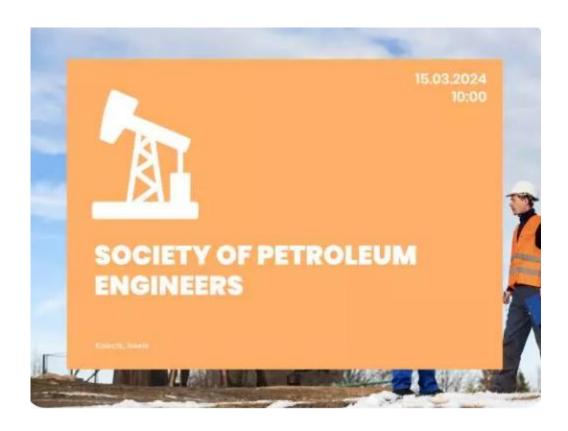
Date: 11 March 2024

Time: 13:30

https://ciu.edu.tr/en/events/future-petroleum-and-natural-gas







Date: 15 March 2024

Time: 10:00

https://ciu.edu.tr/en/events/society-petroleum-engineers





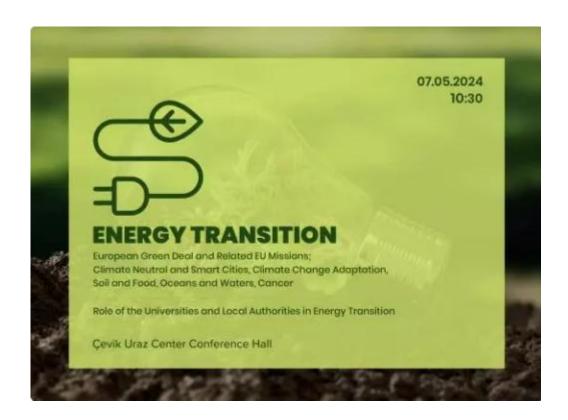


Date: 22-29 April 2024

https://ciu.edu.tr/en/events/determining-energy-literacy-ciu-students







Date: 7 May 2024

Time: 10:30

https://ciu.edu.tr/en/events/energy-transition







Date: 17 May 2024

Time: 14:30

https://ciu.edu.tr/en/events/insight-power-generation-infrastructure







Date: 21 May 2024

Time: 14:30

https://ciu.edu.tr/en/events/energy-systems-engineering-club-get-together







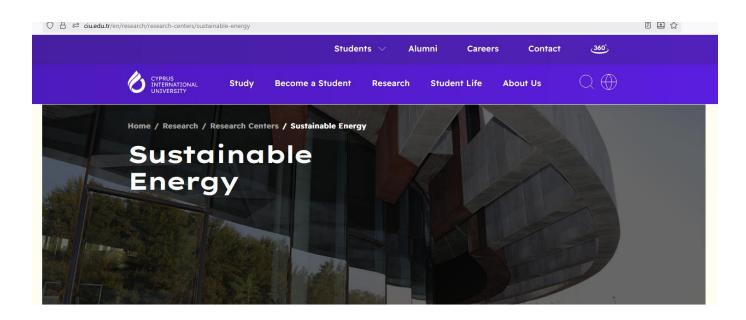
Date: 30 May 2024

https://ciu.edu.tr/en/events/technical-trip-photovoltaic-power-plant

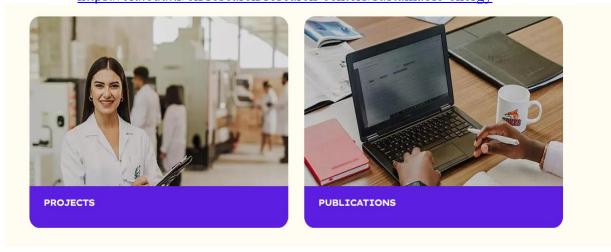




CIU established the Sustainable Energy Research Center (SERC) in 2009 which conducts projects and research too as shown below:



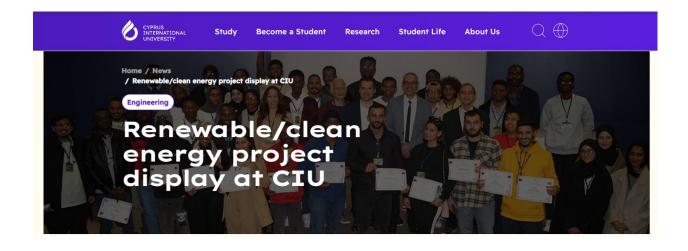
https://ciu.edu.tr/en/research/research-centers/sustainable-energy







CIU hosted an exhibition of student-led Sustainable Energy Projects under the SCAP (Sustainable Capstone Projects) program to promote awareness and innovation in renewable and clean energy. Held during the 2023–2024 Fall Semester, the exhibition showcased functional student projects, including solar car prototypes, wind turbines, solar water heating systems, and hydroelectric generation models. Developed in interdisciplinary teams, the projects focused on sustainable design, repurposing electronic waste, and real-time energy testing and analysis. The event also featured a keynote speech by Danfoss Turkey's Commercial Buildings Senior Sales Manager, who shared best practices in sustainability and decarbonization. This initiative highlights CIU's commitment to SDG 7 (Affordable and Clean Energy) by integrating renewable energy education with real-world experimentation, and further supports SDG 4 (Quality Education), SDG 9 (Industry, Innovation and Infrastructure), SDG 13 (Climate Action), and SDG 17 (Partnerships for the Goals) through its collaborative and hands-on approach to student empowerment and clean energy development.



https://ciu.edu.tr/en/news/renewableclean-energy-project-display-ciu