Workshops on Sustainable Energy topics 2026(Hybrid)

DATE (Thursday)	TITLE OF WORKSHOP	TIME (HRs)	INSTRUCTOR	VENUE
23-04-2026	Nuclear reactor technology development and its industrial applications	01:00-02:30	Dr. Salah Ud-Din Khan (Associate Professor)	SET Center & Online
30-04-2026	Particle-based Concentrated Solar Power, Future Prospects and Application to Process Industry	01:00-02:30	Dr. Syed Noman Danish (Associate Professor)	
07-05-2026	Practical Implementation of Nuclear Safeguards in Emerging Nuclear Energy Programs	01:00-02:30	Dr. Kaleem Ahmad (Associate Professor)	
14-05-2026	Smart Grid Technologies and Applications for Modern Energy Systems	01:00-02:30	Dr. Ali Eltamely (Professor)	
21-05-2026	From Waste to Hydrogen: Integrating Energy Technologies for a Sustainable Future	01:00-02:30	Dr. Mabrook Saleh Amer (Assistant Professor)	

Note:

- Certificate of attendance will be awarded to participants who will attend **ALL** workshops.
- Pre-registration is required

For any queries please contact us at set@ksu.edu.sa