MUHAMMAD NAWAZ SHARIF
UNIVERSITY OF ENGINEERING AND TECHNOLOGY MULTAN
FIRST PUBLIC SECTOR ENGINEERING UNIVERSITY IN SOUTH PUNJAB

THE WORLD UNIVERSITY RANKINGS

SUSTAINABLE DEVELOPMENT GOALS



17.3.7

Please indicate if your university publishes progress against SDG7

Evidence Report: Events and Activities

Muhammad Nawaz Sharif University of Engineering & Technology, Multan

Overview of Activities

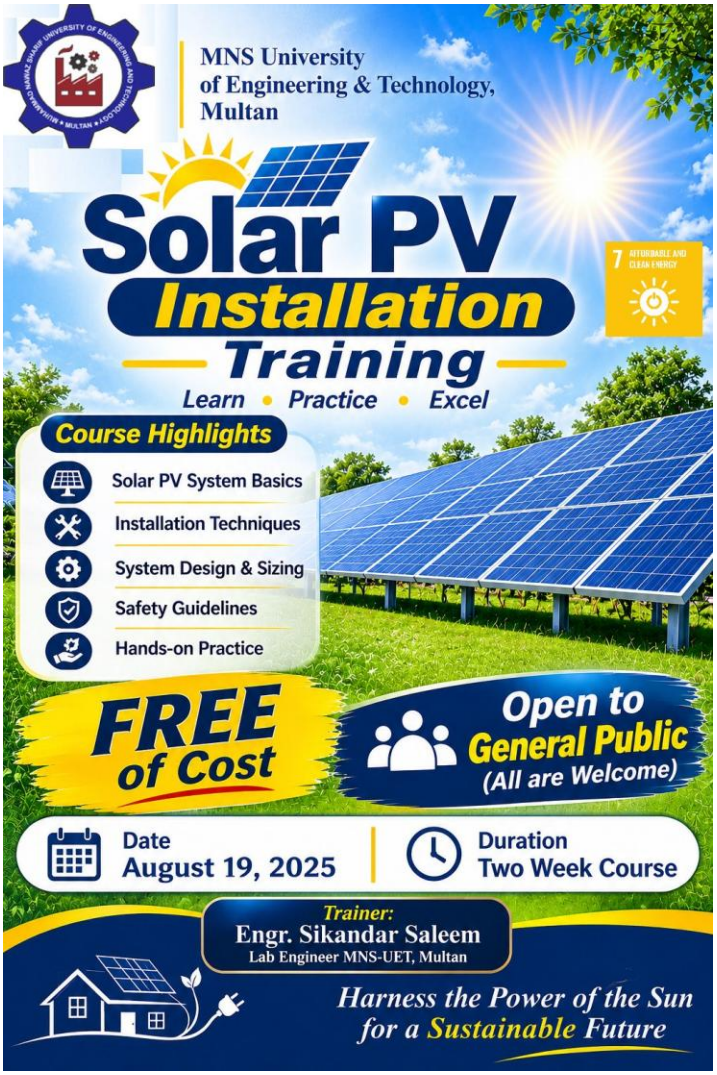
Initiatives supporting Affordable and Clean Energy (SDG 7)

MNSUET Multan organized the following events, campus initiatives and measures to promote affordable and clean energy, build practical skills in solar photovoltaic (PV) installation and encourage conscious energy use in support of SDG 7. Details and supporting material are given on the following pages.

Activity	Date	Type
Solar PV Installation Training	19 August 2025	Training course (two weeks)
Affordable and Clean Energy: Campus Awareness Campaigns	18 September 2025	Awareness campaign
Promoting Conscious Energy Usage on Campus and Beyond	Ongoing campus initiative	Campus initiative
Using Energy-Efficient Appliances	Ongoing campus practice	Campus practice
University Measures for Affordable and Clean Energy	Ongoing university measures	University measures

Solar PV Installation Training

19 August 2025



Training poster.

Date: August 19, 2025

Duration: Two Week Course

Trainer: Engr. Sikandar Saleem, Lab Engineer, MNS-UET, Multan

Registration: Free of cost

Open to: General public (all are welcome)

About the Training

A hands-on training course on solar photovoltaic (PV) systems, under the theme “Learn, Practice, Excel”, promoting skills for clean and sustainable energy: “Harness the Power of the Sun for a Sustainable Future”.

Course Highlights

- Solar PV System Basics
- Installation Techniques
- System Design & Sizing
- Safety Guidelines
- Hands-on Practice

SDG Alignment

SDG 7 (Affordable and Clean Energy).

Affordable and Clean Energy: Campus Awareness Campaigns

18 September 2025



Campaign poster.

Date: September 18, 2025

Venue: Campus, MNS-UET, Multan

Organized by: Directorate of Student Affairs

Theme: Let's Power a Greener Tomorrow Together!

About the Campaign

A campus awareness campaign to engage students, faculty and staff in the efficient and responsible use of energy and in the adoption of clean energy: "Harness the Power of Clean Energy for a Sustainable Future".

Campaign Focus

- Promote Renewable Energy
- Reduce Carbon Footprint
- Conserve Energy
- Build a Sustainable Campus

SDG Alignment

SDG 7 (Affordable and Clean Energy).

Promoting Conscious Energy Usage on Campus and Beyond

Ongoing campus initiative

MNSUET Multan promotes conscious and responsible energy use among students, faculty and staff on campus, and extends the message to the wider community through public training and awareness activities.

Key Measures

- Awareness campaigns on saving and conserving energy (for example, the Campus Awareness Campaigns held on 18 September 2025)
- Encouraging the switching off of lights, fans, air conditioners and computers when not in use
- Training open to the general public on clean energy skills (for example, the Solar PV Installation Training, August 2025)
- Promoting renewable (solar) energy as an affordable and clean alternative

Organized by: Directorate of Student Affairs and participating departments

SDG Alignment: SDG 7 (Affordable and Clean Energy)

Using Energy-Efficient Appliances

Ongoing campus practice

The university encourages the use of energy-efficient appliances and equipment across its facilities to reduce electricity consumption and operating costs.

Key Measures

- Use of energy-efficient lighting (LED)
- Use of energy-efficient fans, air conditioners and office equipment
- Switching off appliances and equipment when not in use
- Regular maintenance of equipment to avoid energy loss

SDG Alignment: SDG 7 (Affordable and Clean Energy)

University Measures for Affordable and Clean Energy

Ongoing university measures

MNSUET Multan supports access to affordable and clean energy through education, training, awareness and responsible use of energy on campus.

Measures

- Promotion of solar photovoltaic (PV) energy through hands-on installation training
- Campus awareness campaigns on renewable energy, carbon footprint reduction and energy conservation
- Conscious energy usage and use of energy-efficient appliances on campus
- Open-to-public and free-of-cost training to extend clean energy skills beyond the campus
- Student engagement through the Directorate of Student Affairs

SDG Alignment: SDG 7 (Affordable and Clean Energy)