

RCO

Research Coordination Office

Established in 1994, this dynamic hub manages METU's research ecosystem—driving excellence, linking academia with industry, and coordinating global and national projects.

Research at METU

Horizon Europe Leader:

METU ranks #1 among public universities in projects and funding.

52 Horizon Europe projects
34 international collaborations
Extensive national project portfolio

Positioning METU at the forefront of research excellence in Türkiye and beyond

METU stands alone in Türkiye's public universities with 6 ERC projects.



European Research Council
Established by the European Commission

Ongoing ERC Projects

Smarter.

Purpose-driven.

Beyond limits.

GO SPACE sets a new standard for communication in space.



Hidden pathways.

Cosmic clues.

Beyond Earth.

Deep Trace reveals the chemistry of life from our oceans to distant worlds.



HR Excellence in Research

First in Türkiye to receive the 'HR Excellence in Research' award (2020), METU sets the standard for empowering researchers.



HR EXCELLENCE IN RESEARCH

RCO



GoSpace



Deep Trace





Center for Robotics and Artificial Intelligence

MERLAB
Central Lab

Center for Wind Energy Research



Interdisciplinary Research Centers

31+



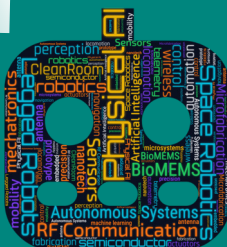
Center for Space and Accelerator Technologies



Center of Excellence for Neuroscience and Neurotechnology

METU CLIMATE

Center for Climate Change and Sustainable Development



Center for Ecosystem Research



METU CEC

Continuing Education Center

BIOMATEN

Center for Biomaterials and Tissue Engineering



Computer Aided Design, Manufacturing and Robotic Research and Application Centre



Gear, Power Transmission Systems and Vibration Application and Research Center



Design Factory

Ongoing Project

Precision.
Partnership.
Lunar ambition.
CHERI takes METU engineering to the Moon's South Pole.

