



Mission

Attaining excellence in research, education and public service for society, humanity and nature, in an environment nurturing creative and critical thinking, innovation, leadership, and universal values.

Vision

A leading international university that transforms its region and the world.

International Mandate and Vision



Türkiye's premier state research university



Established with an international mandate and an international vision

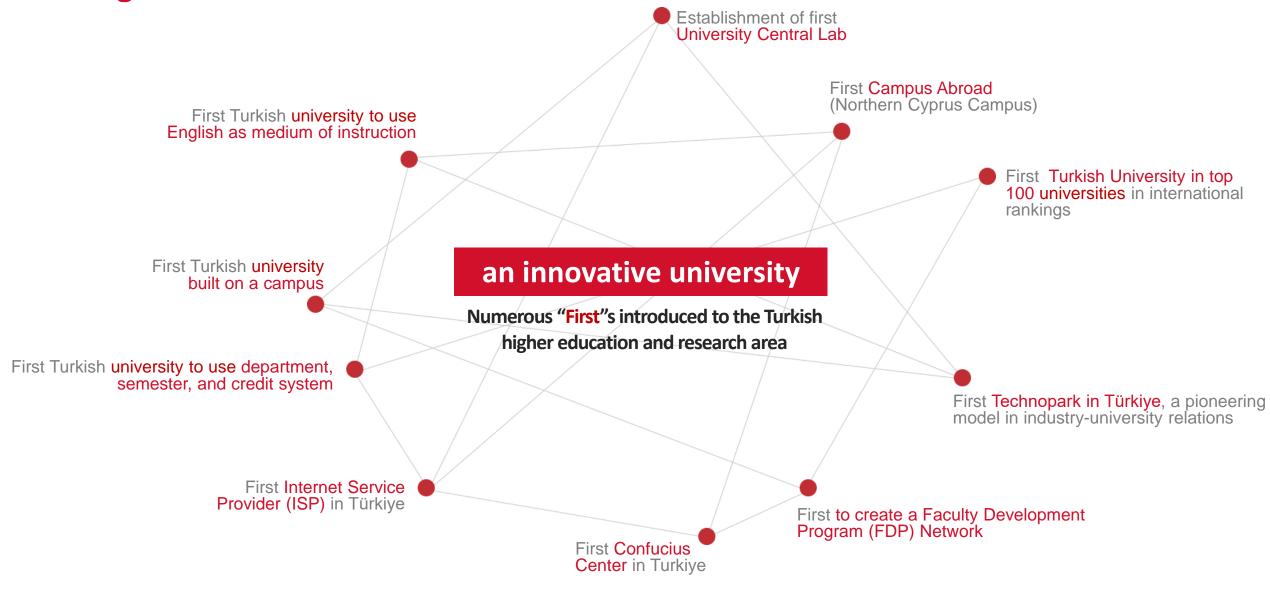


English as the medium of instruction at ALL levels and degrees





Strengths of METU







Student Life

65.800 m² indoor & outdoor

sports area



41 sports teams



campus area



In 1956, within the 45 km² granted, a lake (Lake Eymir) was also allocated to Middle East Technical University for use.



forest area

3043 hectares (33 km²)



lake area

45 km²

110 student cultural groups









currently enrolled students lie within **the 1% - 5%** of 2.000.000+ applicants

for more information:



5 graduate schools

for more information:



Architecture 3

Arts & Sciences 10

Economics & Administrative Sciences 6

Education 10

Engineering METU is the 1st university receiving ABET accreditation in Türkiye. All engineering programs have ABET accreditation.

Graduate School of Natural and Applied Sciences

Graduate School of Social Sciences

Graduate School of Informatics

14

Graduate School of Applied Mathematics

7

Institute of Marine Sciences

total undergraduate programs

42

total graduate programs 180







42 undergraduate programs

master's programs

71 doctoral programs

16 accredited programs

interdisciplinary programs



academic personnel 1978 as of 2024



HR EXCELLENCE IN RESEARCH

METU is the first Turkish university to receive HR Logo, that is an important symbol for the international visibility and reliability of universities.

682 faculty members

2446 administrative staff

378 professors

associate professors

assistant professors

344 lecturers and instructors

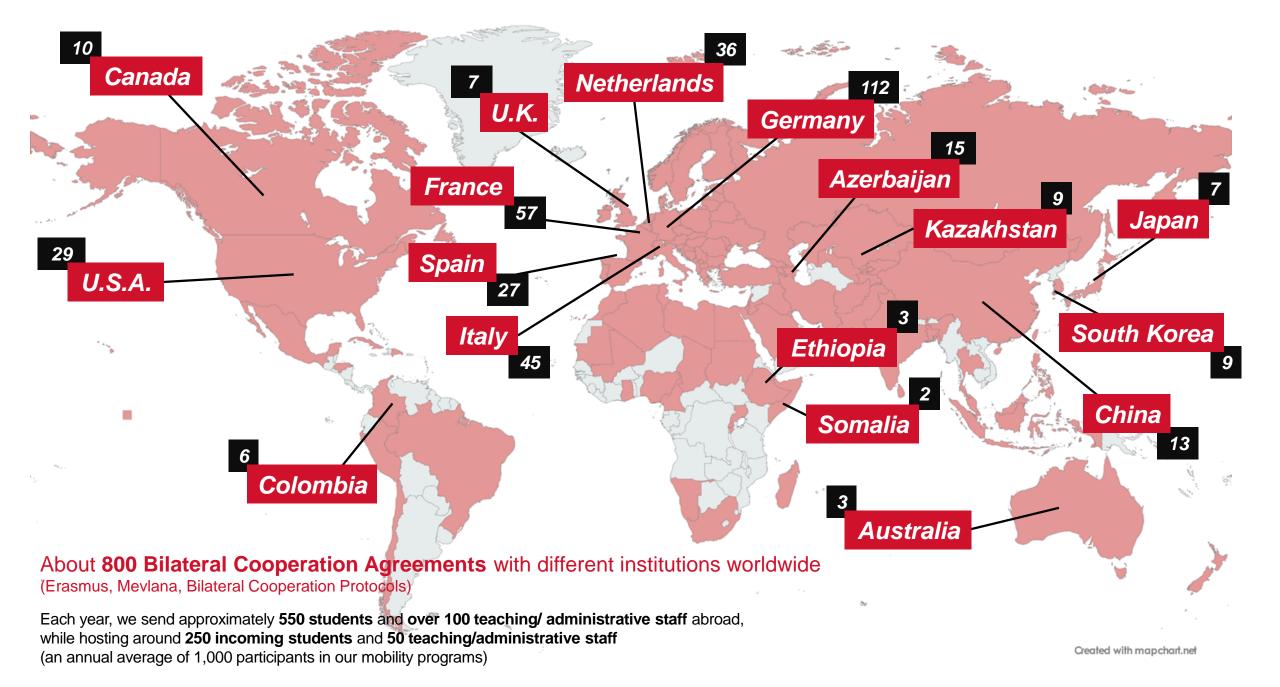
144 specialists

research assistants under article 35 (including OYP)

736 research assistants

international faculty members





QS 2025 World University Rankings by Subject

The sole first place in 7 subjects among universities in Türkiye and has been recognized as the top university in Türkiye across a total of 12 subjects.

Ranked 8th in Petroleum Engineering, placed in the top 100 in two subjects, the top 200 in nine subjects, the top 300 in 19 subjects, and the top 400 in 22 subjects.





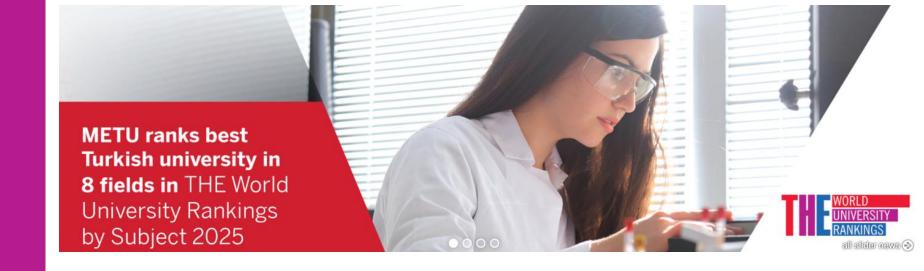




QS Europe: **METU** ranks **114**th in Europe and **first** among
Turkish universities

Times Higher Education (THE) World University Rankings







ODTU-TEKNOKENT

The first Technopark in Türkiye

One of the most successful Technopark

Ranked first for seven times (2011 - 2024) by the Ministry of Industry and Technology

400+ technology companies, with over 70% founded within ODTÜ TEKNOKENT

170,000 m² of total indoor space across 3 campuses

13,000+ research personnel

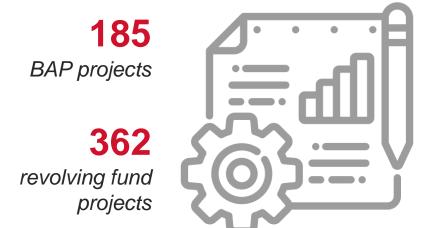
USD 500 million in annual technology exports as of 2024

Research Potential



Selected as the **most successful research university** (among the 23) in the last **6 years** by CoHE (Council of Higher Education)

Approximately 25% of the annual budget of the university is provided from competitive national and international research funds with its research and development activities.



310
TUBITAK projects

95
international cooperation
projects

74.32 million USD

(~2.818.771.327 TL) total project budget

Research



METU is the only public university in Türkiye with 6 European Research Council (ERC) projects.

METU ranked 1st in Horizon Europe with receiving the highest number of projects.



31+
research
centers

549
research and training laboratories



1.000.000+ resources

1.427.580 electronic books

80.975

electronic journals

1.350

seating capacity of people



Interdisciplinary Research





Center for Wind Energy Research







interdisciplinary research centers

Center for Climate Change and Sustainable Development





DİŞLİ, GÜÇ AKTARMA SİSTEMLERİ VE TİTREŞİM UYGULAMA VE ARAŞTIRMA MERKEZİ

Gear, Power Transmission Systems and Vibration Application and Research Center





Center of Excellence for Neuroscience and Neurotechnology



National-Level Research Infrastructure under Law N:6550





ODTU GUNAM
CENTER FOR SOLAR ENERGY RESEARCH AND APPLICATIONS

The Center for Solar Energy Research and Applications

International Collaboration

Top institution in EU Horizon Europe and Horizon 2020 projects, including: **6** ERC (European Research Council) grants, one of which is Türkiye's first-ever ERC Advanced Grant hosted by a public university.



Horizon 2020 51 projects with 16.46 M €



METU-CoFund Project

20 international post doctoral researchers to be hired in the field of green and blue transition



6 coordinatorships in **Horizon 2020**, 1 coordinatorship in **Horizon Europe**



-33 projects so far15 M €(2 years to go until Horizon Europe ends)



