FACT SHEET · 2026–2027 ACADEMIC YEAR

Turkish–Japanese Science and Technology University

Türk-Japon Bilim ve Teknoloji Üniversitesi　トルコ・日本科学技術大学

OUR GOAL

From Türkiye–Japan cooperation to the global science and technology ecosystem.

Founded to turn the friendship between Türkiye and Japan into lasting cooperation in science, technology and higher education.

4
undergraduate engineering programmes

3
doctoral programmes in key research areas

53%
of students placed TJU in their top three choices

3.5 years
early graduation for successful students

Undergraduate Programmes

FOUNDING COHORT · 2026

A strong first year: highest and lowest admission scores of TJU's programmes.

PROGRAMME	MAX. SCORE	MIN. SCORE
Electrical and Electronics Engineering	519.519	496.502
Computer Engineering	519.517	492.186
Materials Science and Engineering	489.299	478.891
Environmental Engineering	482.145	452.106

Doctoral Programmes

Earthquake and Disaster Science

Structural behaviour, monitoring data and resilient infrastructure.

Artificial Intelligence and Digital Technologies

Reliable, validated and responsible methods for real-world conditions.

Energy and Environment

Efficiency, life-cycle trade-offs and practical, sustainable solutions.

Admission data: TJU Corporate Communications Office

Our Vision

An original academic model that brings the strengths of Türkiye and Japan together, on the basis of mutual understanding and equal partnership.

Academic Model

Research and project-oriented
Labs, projects, research and applied work reinforce coursework from the start.

Strong foundations
Deep grounding in mathematics, science and engineering, so graduates can adapt.

English-medium education
A preparatory year builds English and introduces Japanese language and culture.

Founding student community
First students set up clubs, organise campus events and start TJU traditions.

Interdisciplinary thinking
Fields work together on complex challenges such as disasters, AI and climate.

Integrity and responsible AI
AI tools are welcome, but never as a substitute for critical, original thinking.

The TJU Graduate

- ✓ Applies scientific reasoning and inquiry
- ✓ Generates original knowledge and technology
- ✓ Pursues lifelong intellectual development
- ✓ Collaborates across disciplines and cultures
- ✓ Advances scientific ties between Türkiye and Japan
- ✓ Translates knowledge into societal benefit

Research Vision

Research that integrates disciplinary expertise with international scientific collaboration to address shared challenges in disaster resilience, digital transformation, sustainable energy and environmental protection.

Agreements with Japanese Institutions

Institute of Science Tokyo
Bilateral cooperation agreement

The University of Tokyo
Bilateral cooperation agreement with the Earthquake Research Institute

University of Tsukuba
Bilateral cooperation and student exchange agreements

"Our goal is to turn the friendship between Türkiye and Japan into lasting cooperation in education, science and technology."

Prof. Dr. Mustafa Verşan Kök, Rector