



西安交通大学
XI'AN JIAOTONG UNIVERSITY

2026

XI'AN JIAOTONG UNIVERSITY

ENGLISH-TAUGHT INTERNATIONAL UNDERGRADUATE ENGINEERING PROGRAM



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For More Information



Western China Science and Technology Innovation Harbour

XI'AN JIAOTONG UNIVERSITY

Founded in 1896, Xi'an Jiaotong University (XJTU) is a top-tier Chinese university directly under the Ministry of Education and a member of the C9 League —China's Ivy League. Ranked 95th in the world by the 2024 Shanghai Ranking and with its **Engineering discipline ranking in the top 0.01% globally** (9th worldwide, 2024 ESI data), XJTU is a pioneer in international education. As one of the first "Demonstration Bases for International Student Education," the university has trained over 3,900 international students from 136 countries. Leveraging its globally leading disciplines in **Mechanical Engineering, Electrical Engineering, Energy & Power Engineering** and **Materials Science & Engineering**, XJTU offers one of the most comprehensive, faculty-rich, and practice-oriented English-taught undergraduate engineering programs worldwide.

92th
THE World
Rankings 2025

9th
THE worldwide
2024 ESI data

3900⁺ from **136**
International Students Countries



PROGRAM HIGHLIGHTS



Globally Leading
Disciplines



Cutting-Edge
Technologies Integration



World-Class
Faculty



Practice and
Career-Driven



Global Network
Empowerment

Globally Leading Disciplines

U.S. News
& WORLD REPORT

1st Mechanical Engineering
Ranked globally 2024
world's top discipline 2021-2023

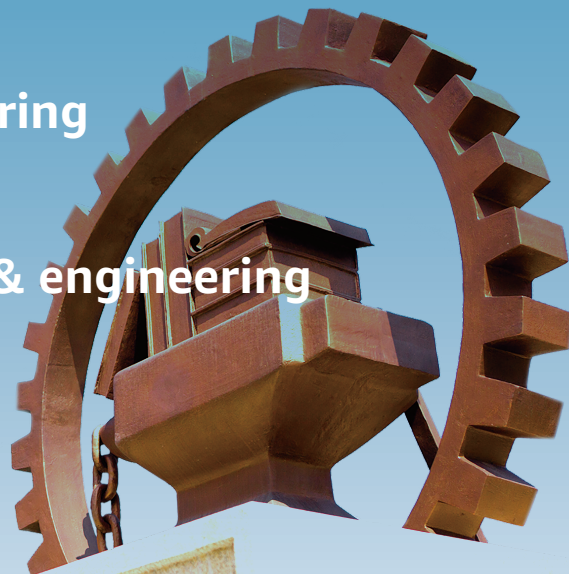
SHANGHAI
RANKING
软科

3rd Energy & Power Engineering
Ranked globally 2024
China's first Energy & Power Engineering program

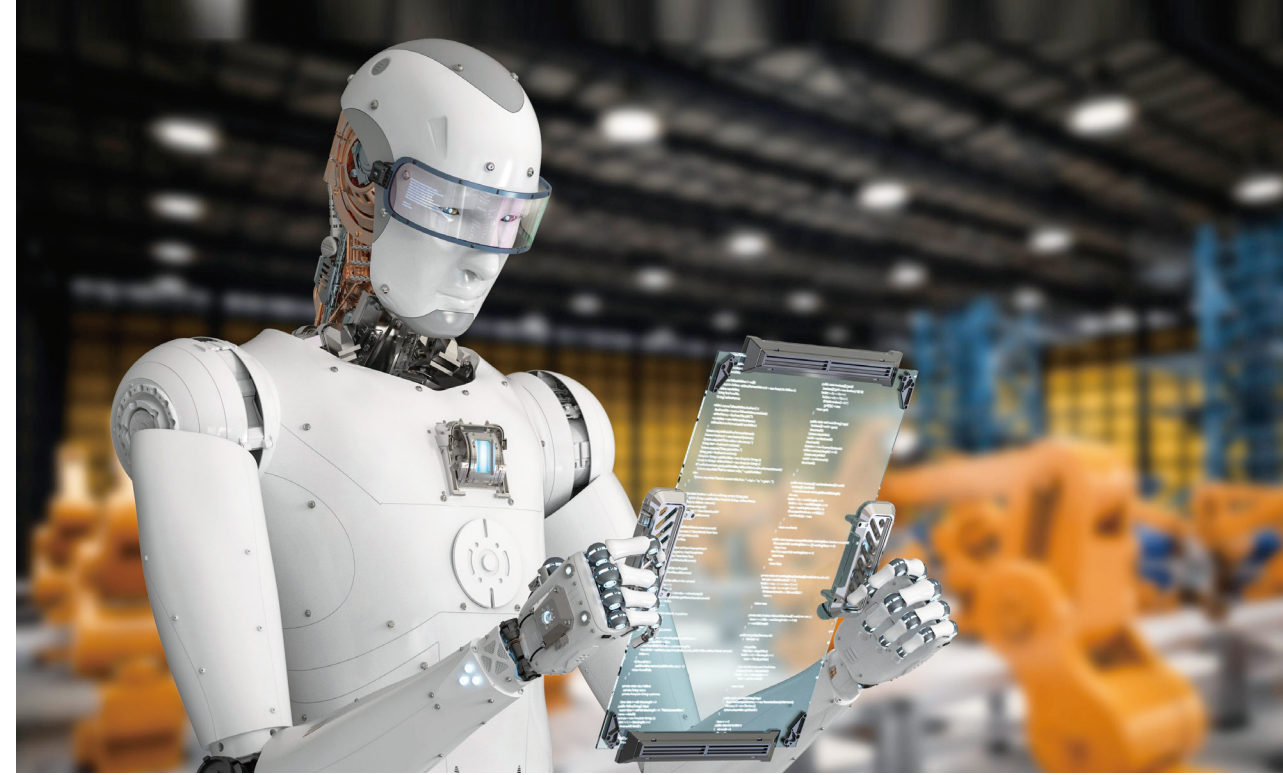
ESI

0.01% Electrical Engineering
Ranked globally
for Engineering 2024

Materials science & engineering
Ranked globally
for Engineering 2024



愛國奮鬥



Cutting-Edge Technologies Integration

- Shape the future of industries with courses covering Industry 4.0, smart grids, fusion energy, and other cutting-edge fields driving the energy and manufacturing revolution.
- Foster interdisciplinary innovation by integrating AI, big data, and the metaverse to cultivate cross-disciplinary engineering leaders.



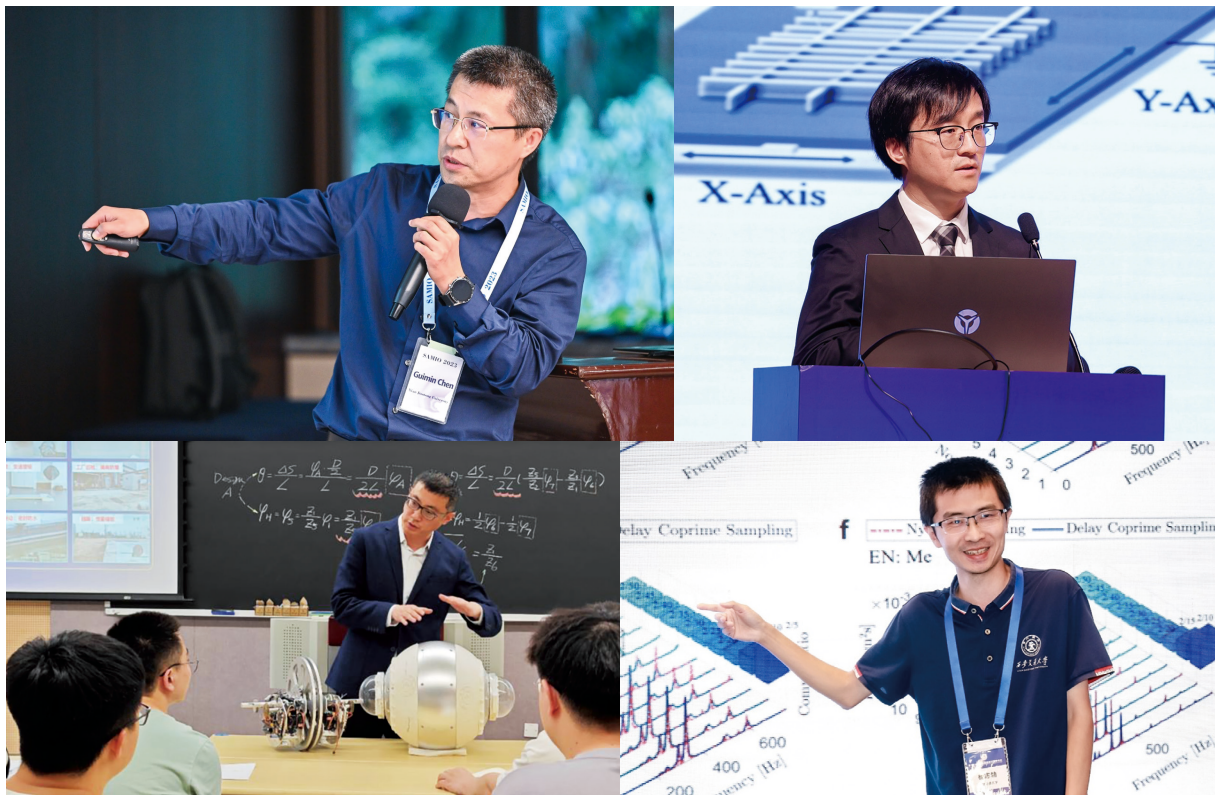
World-Class Faculty

- Full-time faculty members are graduates of top global institutions such as **Oxford**, **EPFL**, the **University of Tokyo**, and **Tsinghua University**.
- Guest lectures and forums by academic leaders, including **Cambridge scholars** and **Nobel laureates**, to broaden cross-disciplinary cultural perspectives.



Practice and Career-Driven

- Industry-academia collaboration with **global leaders** like Huawei, BYD, and State Grid for internship practice.
- Graduates are highly sought after by top-tier companies in energy, manufacturing, and technology sectors, with direct access to core industry roles.



Global Network Empowerment



- Accredited by the Washington Accord, enabling graduates to pursue further studies or employment in 58 member countries, including the US, UK, and Australia.
- Exchange programs with prestigious universities like Cambridge, Bath, Politecnico di Milano, and the National University of Singapore to expand global perspectives.
- Study alongside future global elites and build a cross-cultural professional network.
- A comprehensive platform for academic, professional, and networking growth.



APPLICATION INFORMATION

Programs Offered:

- Electrical Engineering and Automation
- Intelligent Manufacturing Engineering
- Energy and Power Engineering
- Materials Science and Engineering

Tuition and Scholarship:

180,000 RMB/year
Scholarships covering up to 100% of tuition available. All scholarships are subject to annual review for renewal and level adjustment.

Application Deadline:

Spring Semester: 11 January (for visiting student only)
Fall Semester: 30 June

Enrollment Capacity:

Limited to 40 students globally

