

STUDY PROGRAMMES

Associate Degree Programmes

PORSUK VOCATIONAL SCHOOL

- Printing and Publishing Technologies
- Computer Programming
- Generation, Transmission and Distribution of Electricity
- Radio and Television Technology
- Mechatronics
- Mechanical Drawing and Construction
- Graphic Design
- Building Inspection

VOCATIONAL SCHOOL OF TRANSPORTATION

- Logistics
- Railroad Electric and Electronics Technology
- Railroad Machine Technology
- Railroad Construction
- Rail Transport Mechanic Training
- Civil Aviation Cabin Services
- Railroad Transportation Management
- Transportation and Traffic Services

Undergraduate Programmes

FACULTY OF SCIENCE

- Mathematics
- Physics
- Chemistry (30% English)
- Biology
- Statistics (30% English)

FACULTY OF ENGINEERING

- Computer Engineering (English)
- Industrial Engineering (30% English)
- Environmental Engineering (30% English)
- Chemical Engineering (30% English)
- Civil Engineering (30% English)
- Materials Science and Engineering (English)
- Electrical and Electronics Engineering (English)
- Mechanical Engineering (30% English)

FACULTY OF ARCHITECTURE AND DESIGN

- Interior Design
- Architecture
- Industrial Design
- Fashion and Textile Design

FACULTY OF AERONAUTICS AND ASTRONAUTICS

- Airframe and Powerplant Maintenance
- Aviation Management
- Flight Training
- Air Traffic Control
- Avionics

FACULTY OF SPORTS SCIENCES

- Coach Training in Sports
- Physical Education and Sports Teaching
- Recreation and Sports
- Sports Management

Graduate Programmes

INSTITUTE OF GRADUATE PROGRAMMES

- Mathematics (MS, PhD)
- Physics (MS, PhD)
- Chemistry (MS, PhD)
- Biology (MS, PhD)
- Statistics (MS, PhD)
- Ceramic Engineering (MS, PhD)
- Computer Engineering (MS, PhD)
- Environmental Engineering (MS, PhD)
- Architecture (MS, PhD)
- Chemical Engineering (MS, PhD)
- Civil Engineering (MS, PhD)
- Industrial Arts (MS)
- Remote Sensing and Geographical Information Systems (MS, PhD)

- Advanced Technologies (MS, PhD) (English)
- Industrial Engineering (MS, PhD)
- Electrical and Electronics Engineering (MS, PhD) (English)
- Material Science and Engineering (MS, PhD)
- Air Traffic Control (MS, PhD)
- Avionics (MS, PhD)
- Airframe and Powerplant Maintenance (MS, PhD)
- Flight Training (MS)
- Geosciences (MS)
- Mechanical Engineering (MS)



ESKİŞEHİR TECHNICAL UNIVERSITY

We invite you to join Eskişehir Technical University's high quality exchange programmes and be our partners for international research and academic activities.

Eskişehir Technical University is the perfect setting for your abroad experience with a rich academic and social community set on an outstanding campus. It's a great base to explore the cosmopolitan city of Eskişehir and the unique wonders of Turkey.

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Eskişehir Technical University İki Eylül Campus
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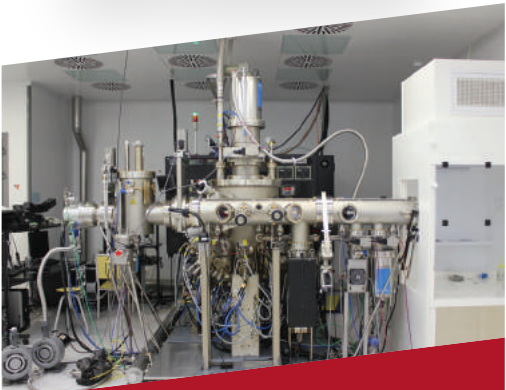
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Campus Life

- 4.3 milyon m² total campus area
- More than 13000 students
- 672 academic staff
- Large open and green areas
- Disabled friendly campus design
- Diverse dining facilities
- Hasan Polatkan Airport in the campus for educational and training purposes

Why Estu?

- Research and innovation oriented University
- Advanced and modern laboratories and infrastructure
- High quality higher education opportunities and accredited programmes
- Advanced sports facilities and opportunities
- Student friendly spaces and environment
- Multicultural students
- Double major/minor opportunity
- ECTS academic credit system
- Turkish and English academic programmes



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City

- Safe, friendly and multicultural
- World's 10th safest city
- Turkey's third city with clean air
- Transportation to Istanbul and Ankara by high-speed train
- Dozens of cafes, bars and entertainment options
- Easy to navigate and get around
- Transportation by tram in the city
- Museums, galleries and theatres at your doorstep
- Shared housing and private rentals



Sports And Recreation At Campus

- Indoor Sports Hall
- Tennis Courts
- Basketball Courts
- International Standard Football Field
- Archery Range
- Gymnasium
- Table Tennis
- Bicycle paths
- Defensive sports
- Athletics

