

"Hello

Iskenderun Technical University (ISTE), one of the youngest and one of the few technical universities in Türkiye, has been operating since its foundation, recognizing the importance of safeguarding our national values on one hand and acknowledging that the globalizing world is a knowledge-based society on the other.

ISTE has embraced the principle of maximizing benefits to its students through its academic and administrative staff. We operate within the framework of "university-industry-public-society" cooperation to realize our vision of becoming a "unique" university that prioritizes innovation, entrepreneurship, and technology, embodied in our distinct teaching and research model, Technoversity.

We welcome all who seek to explore and contribute to the advancement of science, develop solutions to national and global challenges, and swiftly adapt to the evolving world conditions at Iskenderun Technical University.

With its quality education, advanced technological infrastructure, social amenities, and campus environment, you will become part of a community of which you can be proud. As a university committed to social responsibility, ethical values, and driven by enthusiasm and self-confidence, rest assured, we will continue to provide unwavering support.

Warm regards and best wishes.

Prof. Dr. Tolga Depci Rector

ISKENDERUN

Iskenderun was founded in 333 BC under the name Alexandreia after Alexander the Great's victory near Issos (Epiphaneia). Due to its geographical location, it has been home to many civilizations throughout history. On July 5, 1939, it officially became part of Türkiye when the Turkish Army entered Iskenderun. Iskenderun is one of Türkiye's leading industrial regions. In the city, which is located on Iskenderun Bay, especially industry, port management, and maritime trade are rapidly developing and making a mark. A significant proportion of our country's iron and steel production takes place in Iskenderun. Iskenderun is experiencing rapid development and growth in line with modern urbanization approaches.

Situated in the easternmost part of the Mediterranean Sea with a population of 300,000, Iskenderun is one of the rare places where all four seasons can be enjoyed.



ISKENDERUN TECHNICAL UNIVERSITY (İSTE)

Iskenderun Technical University was founded on April 23, 2015. It consists of 7 Faculties, 5 Vocational Schools, 1 School of Foreign Languages, 1 State Conservatory, and 1 Institute of Postgraduate Education. It provides education to a total of 12,450 students, including 1012 international students. For more detailed information, visit www.iste.edu.tr.



FACULTIES VOCATIONAL SCHOOLS INSTITUTES

FACULTIES

FACULTY OF ENGINEERING AND NATURAL SCIENCES

PROGRAMS

- Computer Engineering
- Computer Engineering (E.E.)
- · Biomedical Engineering
- Electrical and Electronics Engineering
- Electrical and Electronics Engineering (E.E.)
- Industrial Engineering
- Civil Engineering
- Mechanical Engineering
- Mechatronic Engineering
- Petroleum and Natural Gas Engineering





BARBOROS HAYRETTİN NAVAL ARCHITECTURE AND MARITIME FACULTY

PROGRAMS

- Marine Transportation Operations Engineering
- Management of Maritime Businesses



FACULTY OF AERONAUTICS AND ASTRONAUTICS

PROGRAMS

- Department of Avionics
- Aviation Management
- Aviation Management (E.E.)
- Aerospace Engineering
- Airframe and Power Plant Maintenance



FACULTY OF ARCHITECTURE

PROGRAMS

- Architecture
- · Landscape Architecture
- Interior Architecture
- City and Regional Planning



FACULTY OF TOURISM

PROGRAMS

- Gastronomy and Culinary Arts
- · Tourism Management
- Tourism Guidance



FACULTY OF BUSINESS AND MANAGEMENT SCIENCES

PROGRAMS

- Economics
- Logistics Management
- International Trade and Management
- Management Information Systems



FACULTY OF MARINE SCIENCES AND TECHNOLOGY

PROGRAMS

Aquaculture Engineering



MUSTAFA YAZICI STATE CONSERVATORY

FACULTY OF ENGINEERING AND NATURAL SCIENCES

PROGRAMS

Music



INSTITUTE OF POSTGRADUATE EDUCATION

DEPARTMENTS

Computer Engineering (MSc Thesis)

- Marine Transportation Engineering (MSc Thesis) (Interdisciplinary)
- Marine Transportation Engineering (PhD) (Interdisciplinary)
- Maritime Business Management (MSc Thesis)
- Maritime Business Management (MSc non Thesis) (Distance Education)
- Economics and Finance (MSc Thesis) (Interdisciplinary)
- Economics and Finance (MSc non Thesis) (Interdisciplinary) • Electrical and Electronics Engineering (Master's - Thesis)
- Electrical and Electronics Engineering (PhD)
- Energy Systems Engineering (Master's Thesis) (Interdisciplinary)
- Energy Systems Engineering [PhD] [Interdisciplinary]
- · Civil Engineering (Master's Thesis)
- Civil Engineering (PhD)
- Occupational Health and Safety [Master's non Thesis] [Interdisciplinary] [E.E.]
- · Chemical, Biological, Radiological,

Nuclear Threats Management [MSc - Thesis] [Interdisciplinary]

- · Chemical, Biological, Radiological,
- Nuclear Threats Management [MSc Thesis] (Interdisciplinary) [E.E.]
- Mechanical Engineering (Master's Degree Thesis) · Mechanical Engineering (PhD)
- Metallurgical and Materials Engineering (Master's Degree Thesis)
- Metallurgical and Materials Engineering (PhD) • Engineering and Technology Management (Master's Degree non Thesis)
- (Interdisciplinary) (B.Ö.)
- Petroleum and Natural Gas Engineering (Master's Degree Thesis) • Travel Management (Master's Degree - Thesis) • Aquaculture (PhD)
- Department of Aquaculture (Master's Degree Thesis)
- Tourism and Hotel Management (Master's Degree Thesis)



VOCATIONAL SCHOOLS

VOCATIONAL SCHOOL OF MARITIME STUDIES

PROGRAMS

- · Marine and Harbour Management
- Marine and Harbour Management (E.E.)
- Logistics
- Underwater Technologies

DÖRTYOL VOCATIONAL SCHOOL

PROGRAMS

- Computer Programming
- Office Management and Executive Assistant Training
- Control and Automation Technology
- Machinery
- Accounting and Tax Applications
- Social Security

DÖRTYOL VOCATIONAL SCHOOL

PROGRAMS

• Medical Documentation and Secretarial

ISKENDERUN VOCATIONAL SCHOOL

PROGRAMS

- Printing and Publishing Technologies
- Computer Programming
- Office Management and Executive Assistantship
- Environmental Protection and Control
- · Electricity
- Traditional Handicrafts
- · Clothes Production Technologies
- Map Cadastre
- Map Cadastre (E.E)
- Hybrid and Electric Vehicles Technologies
- Machinery Mechatronics
- Metallurgy
- Accounting and Tax Applications
- Accounting and Tax Applications (E.E)
- Automotive Technologies
- Unmanned Aerial Vehicle Technology and Operator
- Construction Technologies
- Construction Technologies (E.E)







































technoversite

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