



ATILIM
UNIVERSITY

INTERNATIONAL RELATIONS
DIRECTORATE



INFORMATION BOOKLET



Year of Foundation: 1996 (One of the oldest foundation universities in Turkey)
Location: İncek, Ankara, Turkey (one of the fastest and the most recent developing residential areas of Ankara, 20 km from the city center and 7 km from the highway)
Type: Foundation (private and non-profit)

Schools:
School of Arts & Sciences
School of Business
School of Engineering
School of Fine Arts Design & Architecture
School of Law
School of Civil Aviation
School of Health Sciences
Medical School
Atilim Vocational School
Vocational School of Health Services

Graduate Schools:
Graduate School of Natural & Applied Sciences
Graduate School of Social Sciences
Graduate School of Health Sciences

Programs:
47 Undergraduate Programs
38 Master Programs
14 Ph.D. Programs

Students: 11.000+
International Students: % 12 from 70+ different countries
Alumni: 20.000+
Academic Staff: 750+
Administrative Staff: 450+
Partnership Agreements: 200+
Language of Instruction: English and Turkish
9 Research and Application Centers
183 Laboratories
Indoor Space: 135.000+ m²
Outdoor Space: 185.000+ m²
Contact e-mail address: ic@atilim.edu.tr
Web: ic.atilim.edu.tr ; www.atilim.edu.tr
Whatsapp number: +90 530 373 54 28

In its 27th year, Atilim University is one of the oldest foundation (private and non-profit) universities, established in 1996 in **Ankara, the capital of Turkey**. It offers high quality education at European Standards (Bologna Process) and recognized through world university rankings and offers **globally accredited degrees and diplomas** with a diploma supplement award by EU.

Atilim University is rapidly ascending its ranking both nationally and internationally.



INTERNATIONALIZATION

Atilim University promotes **internationalization** both in education and in campus life with a multinational environment and participative approach.

International students are from **over 70+ different countries** all over the world including **Europe, North America, Africa, Asia, Middle East, Balkans, Gulf Region and the Caucasus**. The University employs **internationally experienced and renowned staff**. In most of the academic programs, the **medium of instruction is English**.

Atilim University offers **exchange, internship and international mobility programs** in EU countries and other parts of the world. It has over **85 partnership agreements** with higher education institutions in **32 different countries**. Italy, Germany, Poland and Czech Republic are the countries that Atilim University students have mostly visited for education mobility. Both EU and non-EU member states such as Norway, Iceland, Liechtenstein, Switzerland, Macedonia are included within the Erasmus+ programs. Undergraduate, Master's and Ph.D. students may benefit from Erasmus student mobility activities for 12 months in total.



*Red areas are the countries that Atilim University has agreements or has international students from.

RESEARCH and TECHNOLOGY

Atilim University is a **prominent and leading research university** with more than **183 state of the art laboratories** and a unique Metal Forming Center of Excellence (MFCE) which is one of the 5 comparable centers all over the world. The University promotes student-centered approach and hands on training in education and research.

Atilim University Research, Development, Application and Consultancy Projects and Technology Transfer Office (ARGEDA-TTO) was established in 2005 in order to increase the research potential of the University and to provide assistance for research projects. ARGEDA has responsibilities of implementation and monitoring of development, followup and control mechanisms regarding interinstitutional, national and international research, development, performance and consultancy projects as well as takes the responsibility of providing cooperation and coordination not only within the University but also outside the University. Atilim University strongly supports research and development (R&D) studies to be able to contribute to the technological developments in Turkey while making every effort in providing qualified training. Within this framework, the main objective of ARGEDA-TTO is to ensure the implementation of all R&D supports in a productive and efficient way.



Research and Application Centers

1. Historical Research and Application Center
2. Defense Technologies Application and Research Center
3. Performance Measurement Application and Research Center
4. Metal Forming Center of Excellence
5. Women's Studies Center
6. Academic Writing & Advisory Center (AWAC)™
7. Migration Studies Research and Application Center
8. Healthy Living Application and Research Center
9. Space Technologies Application and Research Center

FEATURED CENTERS

Metal Forming Center of Excellence (MFCE)

The Metal Forming Center of Excellence (MFCE) was established in 2010, funded by the Turkish Ministry of Development and Atılım University. The Center aims to support the Turkish and European metal forming industry through research in four main areas; developing innovative, knowledge-based manufacturing technologies, manufacturing high value-added components, manufacturing using new and advanced materials and exploring options for energy-efficient manufacturing.

The research is conducted in close collaboration with both academia and industry. Since 2010, the Center has worked on a significant number of national and international, small and medium-sized projects, developing an extensive database of contacts throughout the metal forming community and a considerable experience in disseminating knowledge through organising seminars, workshops and training courses.

To support research, a range of facilities are available at the Center, including metal forming machinery, equipment for forming-related measurement, material and microstructure characterisation as well as software and hardware for numerical analysis.

Metal Forming Center of Excellence Capabilities:

- Material Characterization for Simulation
- Forming of Lightweight Materials
- Die Design and Lifetime Improvement
- Analytical Methods
- Numerical Methods
- Material Characterization Experiments
- Systematic Experiments
- Prototype Manufacturing
- Pre-mass Production

Turkish Metal Industry is in need of a research and development center which has the expertise to address the short, medium and long term problems of the industry in a way to maintain its competitive power and even increase it for the next two decades, to discover new markets and products to be part of worldwide technological leadership. In this context, the fundamental aim of Metal Forming Center of Excellence supported by State Planning Agency is to develop academia-industry collaboration based on necessary research and development to:

- Develop manufacturing technologies based on scientific knowledge
- Fabricate products which have high added value
- Use new and advanced materials in the manufacturing technologies
- Increase productivity
- Develop small and micron sized products
- Create fast product development processes
- Enhance innovation abilities



Distance Education

Target

The main purpose of the Directorate is to offer distance education programs which live on new education formats and technological developments fulfilling the needs of digitized information society.

The Directorate aims to provide quality education with a specialized faculty and raise highly qualified graduates by means of distance education technologies, and offer higher education opportunity for those who are active in business life or not engaged in formal education.

Our Difference

Experienced academic staff of the Directorate is competent to use distance education technologies.

Educational Technologies and Pedagogy Office (ETPO) strives to offer the most effective methods and technologies in distance education.

The Directorate provides all services with its own technical staff.

Technical infrastructure lets you make the most of an uninterrupted education opportunity. Smart class is utilized to prepare and share course contents.

Greenbox technology is used for recording and editing course videos.

Research Support Programs

Starting Research Support Program

It provides initiative support to our junior instructors for a research substructure and develop the research environment in our university in accordance with the strategic plan of Atılım University.

Innovative Ideas and Products Support Program

It supports project ideas and products of academic staff, graduates and students of the University by providing capital support through the investor company Atılım Inovatif A.Ş. and counseling, mentorship services through ARGEDA-TTO and develops the research and entrepreneurship environment at our University in accordance with the strategic plan of Atılım University.

Undergraduate Research Projects (LAP)

In line with the strategic plan and vision of being a research university, LAP was developed in 2010-2011 academic year with the aim of increasing the level of interdisciplinary and multi-disciplinary research, establishing a culture of research within the university, supporting team work in the research projects and raising students who are creative and inquisitive. LAP is a support program which is provided to all students and academic personnel of Atılım University who want to conduct research.



Laboratories

Atılım University has more than 183 training and research laboratories at world standards. Established in modern locations for providing the scientific development of Atılım University students, the laboratories have been equipped with all the required equipment such as computer systems, data communication and networks, manufacturing tools, experiment and testing instruments. In line with the importance Atılım University pays to scientific infrastructure, activities for the establishment of new laboratories for educational and research purposes in addition to existing ones are continuing.

Library

Atılım University has the 4th largest library in Ankara. It is a member of International Association of University Libraries. The library aims to create team spirit, service and perfection within itself, to enable the library users to produce-keep-transfer the information and to create a learning society.



Student Communities

Atilim University aspires to enrich students both in their fields of interest and in term of culture, to provide vision, and to contribute to their personal development with the opportunities it offers.

In line with these objectives, the University supports student clubs, regarding them as the most important element in the establishment of social and cultural environment, and ensures that students gain experience in various fields and improve themselves both academically and socially through club activities.

Student Clubs organize scientific activities in their own fields and shape the cultural life at the University with social events.

- ✓ International Student Club
- ✓ Wise Leaders Club
- ✓ ARF Mathematics Club
- ✓ Argentinian Tango Club
- ✓ Kemalist Club
- ✓ Entrepreneur Lawyers Club
- ✓ Atilim Lions Club
- ✓ Beşiktaş Fans Club
- ✓ Fenerbahçe Fans Club
- ✓ Billiard Club
- ✓ Computer Club (ACC)
- ✓ Cycling Club
- ✓ Cosplay Club
- ✓ Dart and Bowling Club
- ✓ Foreign Trade and Logistics Club
- ✓ Economy Club
- ✓ Electrical & Electrics Club
- ✓ Industrial Engineering Club
- ✓ Energy Club
- ✓ Erasmus Student Network Club
- ✓ E-Sports Club
- ✓ Pas de Deux Club
- ✓ Philosophy Club
- ✓ Photography Club
- ✓ Young Lawyers Club
- ✓ Travel Club
- ✓ Entrepreneurship and Innovation Club
- ✓ Aviation and Space Club
- ✓ Law and Ethics Club
- ✓ Law and Art Club
- ✓ Legal Research and Communication Platform
- ✓ IDEA
- ✓ IEEE

- ✓ Interior Architecture and Design Club
- ✓ Progressive Ideas Club
- ✓ Communications Club
- ✓ Manufacturing Engineering Club
- ✓ English Drama Club
- ✓ Management Club
- ✓ Women Rights Club
- ✓ Career Club
- ✓ Ski and Snowboard Club
- ✓ Chemistry Club
- ✓ Branding Club
- ✓ Metallurgical and Materials Club
- ✓ English Drama Club
- ✓ Management Club
- ✓ Women Rights Club
- ✓ Career Club
- ✓ Ski and Snowboard Club
- ✓ Chemistry Club
- ✓ Branding Club
- ✓ Metallurgical and Materials Club
- ✓ Architecture Club
- ✓ Fashion Club
- ✓ Motorcycle Club
- ✓ Music Club
- ✓ Archery Club
- ✓ Automotive Club
- ✓ Psychology Club
- ✓ Radio Control Model Club
- ✓ Robot Club
- ✓ Arts Club
- ✓ Chess Club
- ✓ Cinema Club
- ✓ Political Science and Public Administration Club
- ✓ Social Life Club
- ✓ Social Awareness Club
- ✓ Diving Club
- ✓ Design Club
- ✓ Theater Club
- ✓ Translation and Interpretation Club
- ✓ Tourism Club
- ✓ Turkish History Platform
- ✓ International Relations Club
- ✓ Construction Club
- ✓ Living Dreams Club
- ✓ Software Engineering Club



Other Accredited Programs

1. Translation and Interpretation (FEDEK)
2. English Culture and Literature (FEDEK)
3. Psychology (FEDEK)
4. Tourism Management (TURAK)
5. School of Foreign Languages (Pearson)
6. Architecture (MIAK)
7. Public Relations and Advertising (ILAD)

FEDEK (CENTRAL AND EASTERN EUROPEAN NETWORK OF QUALITY ASSURANCE AGENCIES IN HIGHER EDUCATION FULL MEMBER)

(Science, Literature, Faculty of Science and Letters, Faculty of Languages, History and Geography Curriculum Programs)

TURAK

(Tourism Board of Education Assessment and Accreditation)

MIAK

(Architectural Accrediting Board)

ILAD

(The Communication Research Association - Turkey)

STAR

(Social, Humanities and Basic Sciences Accreditation and Rating Association)



ACCREDITATION

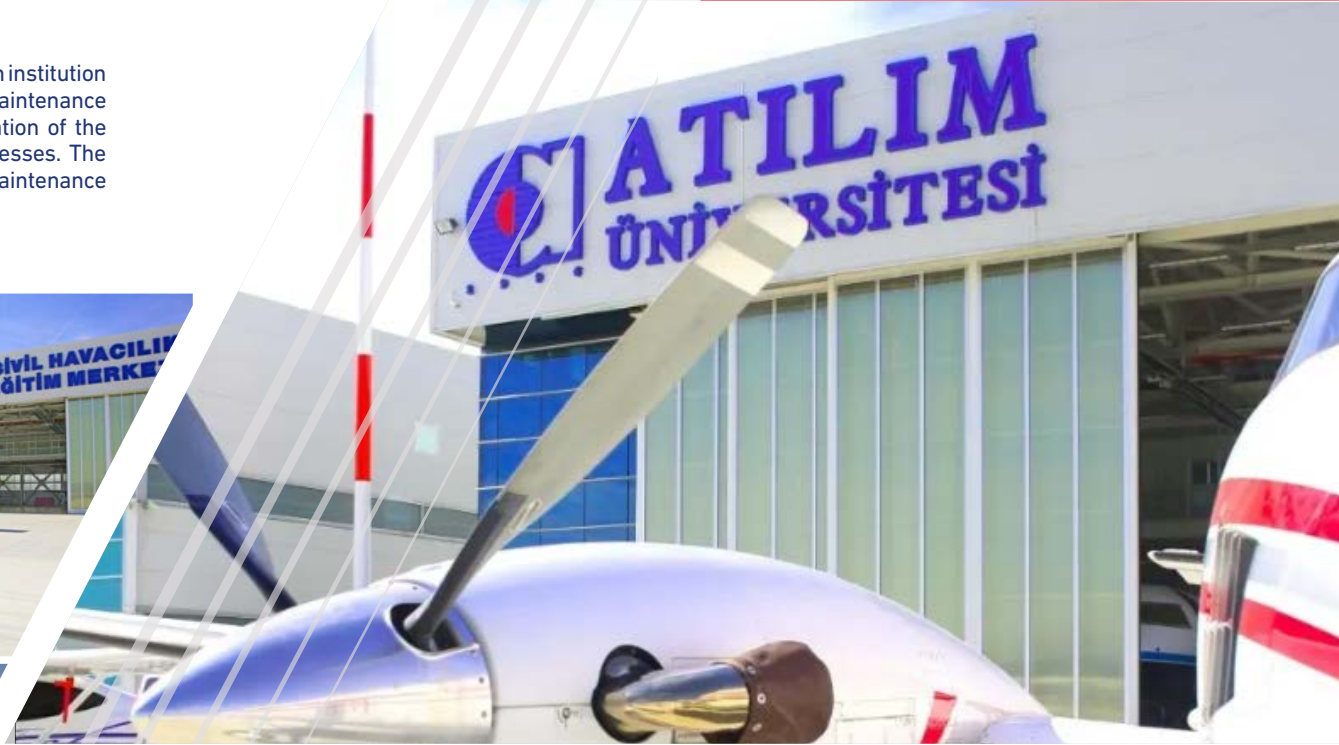
Atılım University fully accredited for 5 years within the scope of the Institutional Accreditation Program (IAP) implemented by the Turkish Higher Education Quality Council (THEQC). Authorized by the European Network for Accreditation of Engineering Education (ENAE), for awarding the European Accreditation of Engineering Programs (EUR-ACE) certificate, MUDEK (Washington Accord Signatory) (Association for Evaluation and Accreditation of Engineering Programs) has accredited 8 departments at the School of Engineering:

1. Computer Engineering
2. Electrical & Electronics Engineering
3. Industrial Engineering
4. Civil Engineering
5. Software Engineering
6. Mechatronics Engineering
7. Manufacturing Engineering
8. Metallurgical and Materials Engineering



Atilim University Flight School

SHY-147 Certificate is issued by Directorate General of Civil Aviation to authorize an institution or organization which provides trainings and holds examinations for aircraft maintenance technician license. The Certificate requires the determination and standardization of the principles and procedures to be followed in the training and evaluation processes. The holder of the Certificate is registered and accepted as "Registered Aircraft Maintenance Training Institution" by the local civil aviation authority.



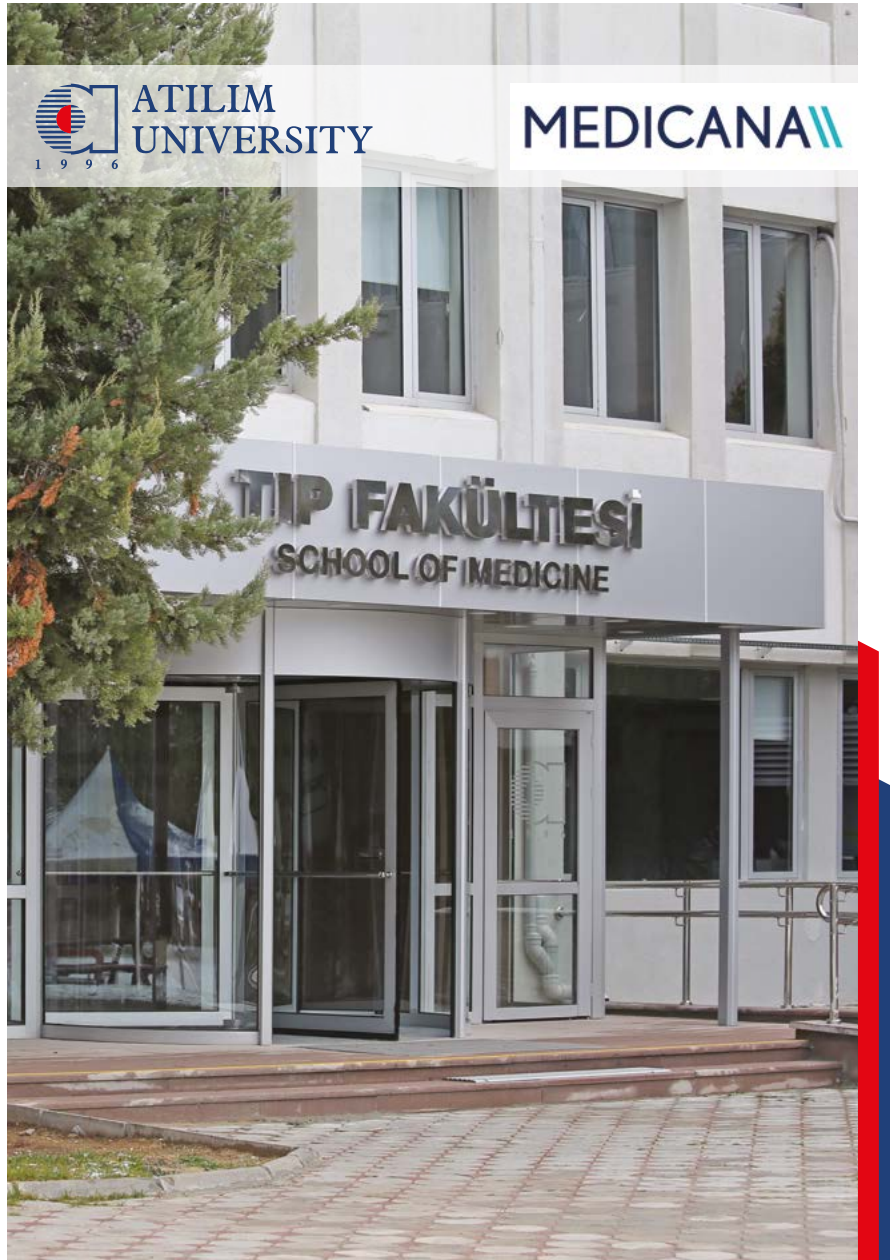
Atilim University has become the only university giving education in English medium with SHY-147 Certificate in terms of the departments Airframe and Powerplant Maintenance and Avionics.

SHY-147 consists of theoretical training, theoretical exam, practical training and practical evaluation, and standardizes the training provided by institutions. Our students will be trained for 8 semesters in 4 years in accordance with SHY-66 Aircraft Basic Maintenance Personnel Regulation and Instructions, and SHY-147 Aircraft Basic Maintenance Training Organization Regulation and Instructions.

COMPANIES IN CO-OPERATIVE EDUCATION CONTRACTS







ATILIM UNIVERSITY SCHOOL of CIVIL AVIATION

Bachelor Degree in Pilot Training



BACHELOR'S PROGRAMS / LİSANS PROGRAMLARI

Hukuk Fakültesi (Türkçe)

Medical School (English)

School of Business

Economics (English)
İktisat (Türkçe)
International Relations (English)
International Trade and Logistics (English)
Business Administration (English)
İşletme (Türkçe)
Siyaset Bilimi ve Kamu Yönetimi (Türkçe)
Maliye (Türkçe)
Public Relations and Advertising (English)
Tourism Management (English)

School of Engineering

Automotive Engineering (English)
Chemical Engineering (English)
Civil Engineering (English)
Computer Engineering (English)
Electrical and Electronics Engineering (English)
Energy Systems Engineering (English)
Industrial Engineering (English)
Information Systems Engineering (English)
Aerospace Engineering (English)
Mechatronics Engineering (English)
Mechanical Engineering (English)
Metallurgical and Materials Engineering (English)
Software Engineering (English)

School of Health Sciences

Nutrition and Dietetics (English)
Physiotherapy and Rehabilitation (English)
Nursing (English)
Çocuk Gelişimi (Türkçe)
Audiology (English)

School of Fine Arts Design and Architecture

Mimarlık (Türkçe)
Moda ve Tekstil Tasarımı (Türkçe)
Grafik Tasarımı (Türkçe)
Endüstriyel Tasarım (Türkçe)
İç Mimarlık ve Çevre Tasarımı

School of Arts and Sciences

English Language and Literature (English)
Mathematics (English)
Psychology (English)
Translation and Interpretation (English)

School of Civil Aviation

Airframe and Powerplant Maintenance (English)
Aviation Management (English)
Avionics (English)
Pilot Training (English)

ÖNLİSANS POROGRAMLARI (2 YILLIK)

Atılım Vocational School

Adalet (Türkçe)

Vocational School of Health Services

Ameliyathane Hizmetleri (Türkçe)
Anestezi (Türkçe)
İlk ve Acil Yardım (Türkçe)
Fizyoterapi (Türkçe)
Tıbbi Laboratuvar Teknikleri (Türkçe)
Tıbbi Görüntüleme Teknikleri (Türkçe)

GRADUATE PROGRAMS

MASTER'S PROGRAMS

Graduate School of Natural and Applied Sciences

Architecture, MsC (Partially in English)
Applied Physics, (English)
Chemical Engineering and Applied Chemistry (English)
Civil Engineering (English)
Computer Engineering (English)
Electrical and Electronics Engineering (English)
Industrial Engineering (English)
Mechanical Engineering (English)
Information Technology (English)
Manufacturing Engineering (English)
Mathematics (English)
Mechatronics Engineering (English)
Metallurgical and Materials Engineering (English)
Software Engineering (English)

Graduate School of Social Sciences

Uygulamalı İktisat (Türkçe)
 Business Administration, MBA (English)
 İşletme, MBA (Türkçe)
 Online MBA (English)
 Online MBA (Türkçe)
 İngiliz Kültürü ve Edebiyatı (Türkçe)
 Avrupa Birliği (Türkçe)
 Maliye-Vergi (Türkçe)
 Sağlık Yönetimi (Türkçe)
 International Relations (English)
 Uluslararası İlişkiler (Türkçe)
 Uluslararası Ticaret ve Lojistik (Türkçe)
 İç Mimarlık ve Çevre Tasarımı (Türkçe)
 Kamu Yönetimi ve Siyaset Bilimi (Türkçe)
 Halkla İlişkiler ve Reklamcılık (Türkçe)
 Kamu Hukuku (Türkçe)
 Özel Hukuk (Türkçe)
 Turizm İşletmeciliği (Türkçe)
 Çeviri Bilim (Türkçe)
 Clinical Psychology (English)

Graduate School of Health Sciences

Fizyoterapi ve Rehabilitasyon (Türkçe)
 Hareket (Türkçe)
 Hemşirelik (Türkçe)

Ph.D. PROGRAMS

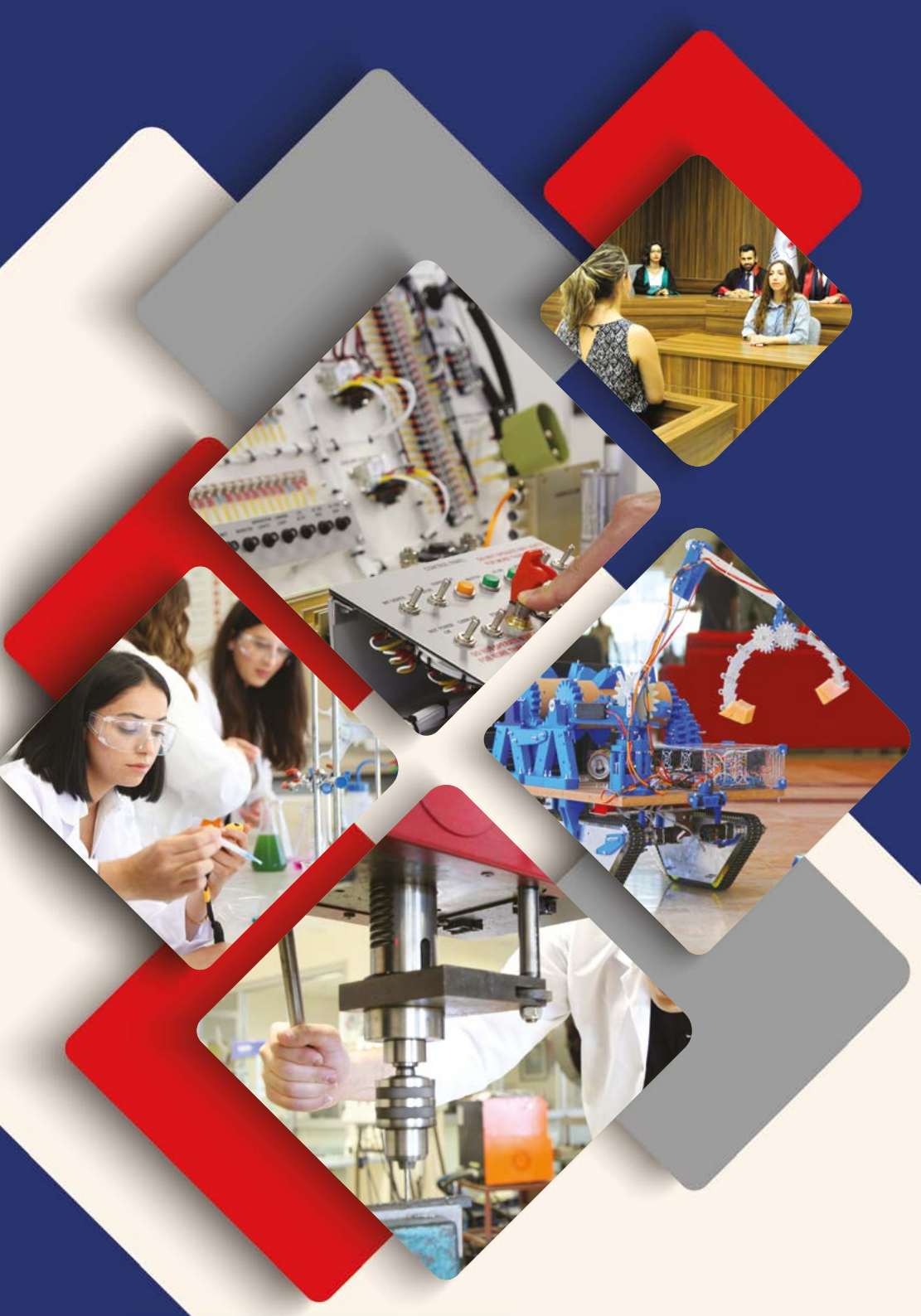
Graduate School of Natural and Applied Sciences

Mimarlık (Türkçe)
 Chemistry (English)
 Electrical and Electronics Engineering (English)
 Mechanical Engineering (English)
 Modeling and Design of Engineering Systems (MODES) (English)
 Software Engineering (English)
 Mathematics (English)

Graduate School of Social Sciences

Business Administration (English)
 İşletme (Türkçe)
 İngiliz Kültürü ve Edebiyatı (Türkçe)
 Politik Ekonomi (Türkçe)
 Siyaset Bilimi ve Kamu Yönetimi (Türkçe)
 Özel Hukuk (Türkçe)
 Kamu Hukuku (Türkçe)





One of the Leading Foundation Universities in Rankings in Turkey



Accreditations Providing Global Education



ic.atilim.edu.tr

For detailed information about programs and
online application, please visit our website.



**ATILIM
UNIVERSITY**

INTERNATIONAL
RELATIONS
DIRECTORATE

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