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)
Faculties	Engineering, Management, Arts & Sciences, Art, Design & Architecture, Law, Health Sciences
Schools	School of Civil Aviation, Vocational Higher School in Computer Programming (Distance Education), School of Foreign Languages (English Preparatory School, Modern Languages Prep, Elective and Service Courses)
Graduate Schools	Natural & Applied Sciences, Social Sciences
Programs	42 Undergraduate Programs, 33 Master Programs, 10 PhD Programs
Students	8.500+
International Students	8% from 50+ countries
Alumni	9.000+
Academic Staff:	600+
Administrative Staff:	500+
Partnership Agreements	70+
Language of Education	English and Turkish
8 Research Centers	
140+ Laboratories	
Indoor Space:	100.000+ m²
Outdoor Space:	250.000 m²

Celebrating the 20th anniversary, Atılım 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

Top 500 universities in the 2016-2017 World University Rankings of Times Higher Education (THE)

Top 100 in THE 200 Under 50 Rankings 2017

62nd in BRICS & Emerging Economies University Rankings 2017 of THE.

64th in THE 2017 Asia University Rankings

Among the Top 200 in the QS Top Universities in Emerging Europe and Central Asia (EECA) 2016

INTERNATIONALIZATION

At I m University promotes both both in education and in campus life with a multinational environment and participative approach. It o ers exhage, baja cablgas in

RESEARCH AND TECHNOLOGY

At l m University is a **and lead research** with more than **140** **to the at hands** 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. The Technology Development Center (TEKMER), the Aerodrome Project in Esenbo a International Airport in cooperation with the Turkish Aerospace Industries (TAI), the Scientific Research Projects (BAP) as the research support program o ering funds for scholars, the Research Laboratory Projects (ALP) as the program o ering funds to establish new laboratories and to turn them into prospective research and the Undergraduate Research Project (LAP) as the research support program o ering funds for undergraduate students are among the research and technology opportunities o ered at At l m University.
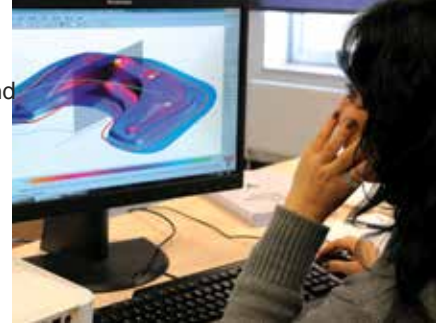
At l m University has the **4th** **largest** in Ankara. Our library aims to create team spirit, service and perfection within itself, enable the library Users to produce-keep-transfer the information and to create a learning society.

ARGEDA-TTO

The main goal of ARGEDA-TTO is to ensure that the experience and knowledge gained through various studies are used in the most eicient way and technologies emerged as a result of the a wide range of studies conducted within the University gain commercial value and are used by institutions and organizations which need such technologies.

The goals of ARGEDA-TTO:

• To inform the academic staff, institutions and organizations about the existing and new national and international support programmes by organizing seminars and conferences.

• To ensure that the academic staff carry out their studies without losing time by guiding them in the application process of the support programmes

• To ensure that the experience and knowledge gained through various academic studies are not limited to scientific publications and gain commercial value by being used in industry sector and are transformed into product by directing these studies in accordance with the needs of the sector

• To ensure the union of forces and increase in the productivity by establishing communication between people, institutions and organizations from various disciplines

• To minimize the dependence on foreign sources by ensuring that the technologies and products needed by our industry are produced in our country

ACCREDITATION

OFFERED PROGRAMS

BACHELORS PROGRAMS

FACULTY OF LAW (Tr)

FACULTY OF ARTS & SCIENCES (Eng)

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

FACULTY OF MANAGEMENT (Eng and Tr)
- Public Relations and Advertising (English)
- Economics (English)
- Economics (Turkish)
- Management (English)
- Management (Turkish)
- Public Finance (Turkish)
- Political Science and Public Administration (Turkish)
- Tourism and Hotel Management (English)
- International Relations (English)
- International Trade and Logistics (English)

FACULTY OF ENGINEERING (Eng)
- Computer Engineering (English)
- Information Systems Engineering (UOLP-Incarnate Word) (English)
- Information Systems Engineering (English)
- Electrical & Electronics Engineering (English)
- Industrial Engineering (English)
- Energy Systems Engineering (English)
- Manufacturing Engineering (English)
- Civil Engineering (English)
- Chemical Engineering and Applied Chemistry (English)
- Mechanical Engineering (English)
- Mechatronics Enginering (English)
- Metallurgical and Materials Enginering(English)
- Automotive Engineering (English)
- Software Engineering (English)

FACULTY OF HEALTH SCIENCES (Eng)
- Nutrition and Dietetics (English)
- Physiotherapy and Rehabilitation (English)

FACULTY OF ART, DESIGN AND ARCHITECTURE (Tr)
- Industrial Product Design (Turkish)
- Graphic Design (Turkish)
- Interior Architecture and Environmental Design (Turkish)
- Architecture (Turkish)
- Fashion & Textile Design (Turkish)

SCHOOL OF CIVIL AVIATION (Eng)
- Aviation Management (English)
- Pilot Training (English)
- Avionics (English)
- Airframe and Power Plant Maintenance (English)

MASTERS PROGRAMS

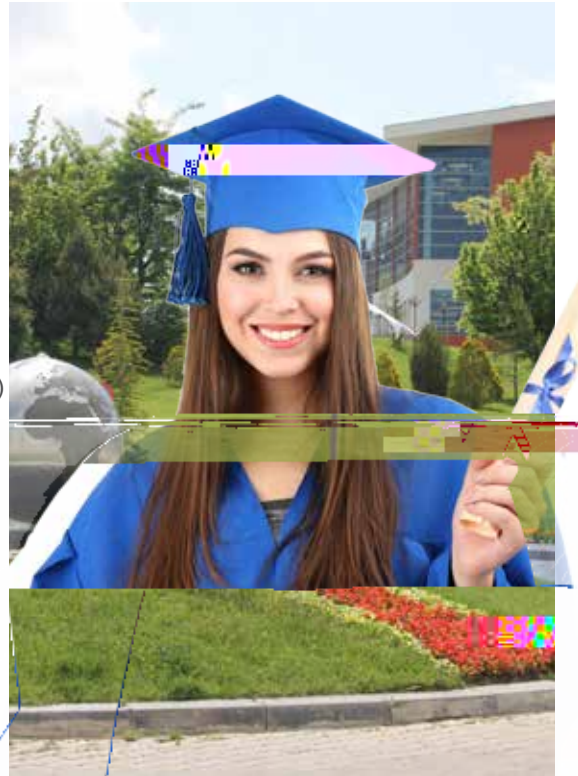## Engineering and Natural Sciences

- Computer Engineering (English)
- Information Systems Engineering (English)
- Electrical and Electronics Engineering (English)
- Industrial Engineering (English)
- Manufacturing Engineering (English)
- Civil Engineering (English)
- Chemical Engineering and Applied Chemistry (English)
- Mechatronics Engineering (English)
- Metallurgical and Materials Engineering (English)
- Tunnel Engineering (Turkish)
- Software Engineering (English)
- Mathematics (English)
- Applied Physics (English)

Social Sciences

- European Union (Turkish)
- Translation Studies (English and Turkish)
- Finance (Turkish)
- Public Relations and Advertising (Turkish)
- Interior Architecture and Environmental Design (Turkish)
- English Culture and Literature (English)
- Public Law (Turkish)
- Private Law (Turkish)
- Public Administration and Political Science (Turkish)
- Business Administration (MBA) (English)
- Business Administration (MBA) (Turkish)
- Health Organizations Management (Turkish)
- Tourism Management (Turkish)
- International Relations (English)
- International Relations (Turkish)
- International Trade and Logistics (Turkish)

PhD PROGRAMS

- Chemistry (English)
- Mechanical Engineering (English)
- Architecture (Turkish)
- Modelling and Design of Engineering Systems (English)
- Software Engineering (English)
- English Culture and Literature
- Management (English)
- Management (Turkish)
- Political Economy (Turkish)
- Political Science and Public Administration (Turkish)

Leave your

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