#### **CROSS THE LIMITS AT ATILIM!**

## Civilizations gather at Atılım!

More than 500 students from 63 countries are in the same campus along with their different cultures and colors.

# Social, intellectual and well-equipped individuals feel the pulse of the world..

A university experience full of festivals, national and international activities... 67 student clubs organizing social, cultural and sports activities...

## Become a part of global success!

In Top 4 Foundation Universities in THE World University Rankings 2019, Only Turkish university in US New Mathematic Rankings, In Top 4 Foundation Universities in THE Young University Rankings, In Top 4 among foundation universities in THE Emerging Economies Ranking

Atılım calls you to learn, share and live life to the fullest.

Choose ATILIM to fly to new horizons with your own wings.







# DEPARTMENT OF AUTOMOTIVE ENGINEERING

SCHOOL OF ENGINEERING



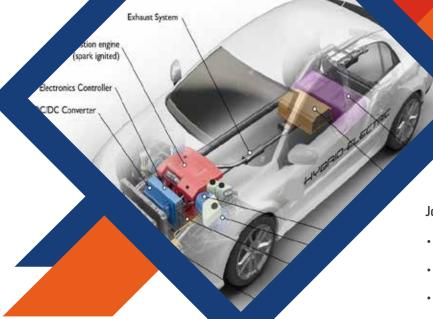
Kızılcaşar Mahallesi 06830 Incek - **ANKARA / TURKEY T:** 0 312 586 80 00 **F:** 0 312 586 80 91 **uniaday.atilim.edu.tr** 



# If the automotive industry is more than excitement for you, become a part of our family!

- Automotive engineering deals with the problems and needs of automotive sector and related industries.
- The department aims to provide undergraduate education to students on the fundamentals and applications of automotive engineering, research on advanced technology and technology transfer, and to raise engineers who create practical and economical solutions to issues in automotive engineering and related management areas.
- Automotive engineering is the common and focal point of many engineering fields and basic sciences today. We invite you to focus on science at Atılım.





### **Choose ATILIM for Automotive Engineering!**

- Design-oriented, practice and project-based, innovative English curriculum,
- Researcher and competent faculty members,
- Supports theory with practice at
- Internal Combustion Engine Laboratory,
- Hybrid Vehicle Laboratory,
- Metal Forming Center of Excellence,
- Project and research areas designed within the frame of interactive education,
- Opportunity to participate in international project contests (3<sup>rd</sup> in New Hampshire, USA in 2016),
- Industry-university connection by means of Cooperative Education Program\*

\*Cooperative Education combines higher education with business life, and by this means, equips students with both academic knowledge and work experience.

### **Job Opportunities**

- You may work in automobile production factories,
- Subsidiary industry,
- Authorized service networks,
- Vehicle inspection stations (TÜVTÜRK)
- Military,
- Public institutions such as TCDD, THY, DSI, MSB, TUBITAK, ASELSAN,
- Municipalities and many other national and international companies as an engineer or executive.

