



YÜTAM is the High Technology Application and Research Center of Erzurum Technical University. **Mechanical Engineering Division of YÜTAM** conducting researches on **the Biomechanic Group** has a vacancy announcement for 2 interns to join their team.

Application Deadline

01 August 2018

Commencement

Flexible / from 01 August 2018 onwards preferred

Duration

Flexible / 2-6 months or longer

Commitment

Full-Time
Mon-Fri: 09:00-17:00

Language Skills

English : min. B1-level

Location

[Erzurum, Turkey](#)

Website

[Erzurum Technical University](#)

Contact Info

[International Cooperations Office](#)

YOUR ROLE is to gain practical and academical experience in mechanical engineering. Interns of mechanical engineering division in biomechanical research laboratories can manufacture the orthopedical and/or dental implants with 3D additive manufacturing (with Selective Laser Melting-SLM device) and they also carry out the biyomechanical performance of these implants. Our aim is to provide the interns with the scientific knowledge, to empower hands on experience in this sphere and to ornament their C.V. with cultural collaboration .

YOUR DUTIES as an intern are the following subjects:

- ◆ 3D additive manufacturing and design
- ◆ Dental and/or orthopedical implant testing

IF YOU ARE

- ◆ eligible for Erasmus+ Internship Grant is an absolute MUST!
- ◆ enrolled as a bachelor/master student in mechanical engineering
- ◆ good communication skills at all levels

WE OFFER

Erzurum previously hosted the 2011 Winter Universiade and the 2017 European Youth Winter Olympic Festival. Erzurum is also a strong candidate to host the 2026 Winter Olympics, officially known as the XXV Olympic Winter Games. To make our interns feel at home we present:

- ◆ 50% financial support for accomodation
- ◆ free ice skating
- ◆ free lunch in the dining hall of the university
- ◆ free curling

IF YOU ARE LOOKING FORWARD TO JOIN US AS WE DO, THEN WE ARE WAITING FOR YOUR CV to be sent to erasmus@erzurum.edu.tr the subject line "Erasmus Intern-Mechanical Engineering/FY"

For questions please dial: 0090 444 5 388 extension code: 2568