

Faculty of Chemical and Metallurgical Engineering

General Information

The four main engineering departments within the body of the Faculty of Chemical and Metallurgical Engineering employ 148 teaching staff at graduate and postgraduate levels.

The aim of our faculty is to educate engineers who have a strong background in their field, are capable of solving engineering problems and designing solutions, and possess an awareness of professional and ethical responsibility. Students of the Faculty of Chemical and

Metallurgical Engineering receive an education focused on advanced technologies which allows them to perform applied scientific research on interdisciplinary engineering issues in the classroom and laboratory at international standards at the Davutpaşa Campus. Departmental curricula within the faculty structure are regularly updated in view of national and international developments.

The Faculty of Chemical and Metallurgical Engineering carries out many group and interdisciplinary R&G activities supported by University Research Projects Coordinatorship, KOSGEB, TÜBİTAK and DPT, and also provides experimental research and consulting services to a diverse range of industries.

Our faculty also pioneered the signing of a framework protocol between Yıldız Technical University and the Mechanical and Chemical Industry Corporation, adding a further step to its services in line with the values of the university and following university policies.





The Faculty of Chemical and Metallurgical Engineering was awarded the ISO 9001 Quality Assurance certificate in February 2006. The faculty also received a Proficiency Certificate from the Ministry of Environment and Forests in the field of Flue Gas. The studies for education (MÜDEK) and laboratory (TSEN ISO / IEC 17025) accreditation continue.

Contact

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