

Department of Civil Engineering

The Department of Civil Engineering is one of the oldest and deeply rooted engineering departments. The aims of the department are to contribute to the production of knowledge within the understanding that scientific research activity is indispensable for sustainable growth and to educate, within a modern understanding of education, construction engineers who can assume responsibility in public works programs at local, national and international levels.

Civil Engineering concerns a wide scope of engineering applications including bridges, dams, reservoirs, roads, rail systems, harbours, airports, residential and business buildings and clean and waste water systems.

The department aims to elevate the standards of the construction industry to the international level, to prioritize research and development activities, to establish and raise awareness of standards and regulations and to give precedence to professional ethical guidelines.

Following a year-long auditing process, the YTU Department of Civil Engineering was awarded the ISO : 9001-2000 Quality Management System certificate by BVQI UKAS (UK) on 10 March 2005. In 2007, the department



received competence documents from the Association for Evaluation and Accreditation of Engineering Education Programs (MÜDEK) for both the 1st and 2nd curricula.

The department hosts a Structural Engineering Laboratory, a Hydraulics and Coast and Harbour Engineering Laboratory, a Transportation Laboratory, a Geotechnics Laboratory, a Mechanics Laboratory and a Construction Materials Laboratory.

The academic staff of the department includes 13 professors, 8 associate professors, 18 assistant professors, 7 teaching staff and 38 research assistants at 7 divisions.



Contact

Department of Civil Engineering

Yıldız Central Campus
Barbaros Bulvarı 34349
Yıldız - Beşiktaş - İstanbul - Turkey
Phone : +90 212 383 5130
Fax : +90 212 236 4177
www.inm.yildiz.edu.tr

Divisions

- Structural Engineering
- Hydraulics
- Transportation
- Geotechnics
- Mechanics
- Construction Materials
- Construction Management