

Department of Geodesy and Photogrammetry Engineering

Our department was founded as the “Cartography and Cadastre Engineering” Department in 1949, the first of its kind in Turkey. The name Geodesy and Photogrammetry Engineering was adopted following the Law of YÖK (Higher Education Council) passed in 1982.

The Department of Geodesy and Photogrammetry Engineering aims to educate engineers producing digital and thematic knowledge who will carry out the production of all manners of maps and plans for various purposes and at various scales; and perform engineering measurements for technical projects for various branches of engineering.

Geodesy and Photogrammetry Engineering is a contemporary branch of engineering, requiring intensive and active use of electronic





measurement devices, automatic drawing systems and GPS and remote perception techniques.

The YTU Department of Geodesy and Photogrammetry Engineering was awarded a document of competence by the Engineering Evaluation Council MÜDEK in 2007 in both its 1st and 2nd curricula.

The departmental staff includes 9 professors, 4 assistant professors, 10 associate professors, 24 research assistants and 1 specialist in 5 divisions.

Divisions

- Geodesy
- Photogrammetry and Remote Perception
- Measurement Techniques
- Cartography
- Public Land Survey

Contact

Department of Geodesy and
Photogrammetry Engineering

Yıldız Central Campus
Barbaros Bulvarı 34349
Yıldız - Beşiktaş - İstanbul - Turkey
Phone : +90 212 383 5270
Fax : +90 212 261 0762
www.jfm.yildiz.edu.tr

