

Frequently Asked Questions (FAQs)

Question	Answer
What is the Department of Geomatics Engineering Technologies?	It is an academic department dedicated to teaching modern surveying technologies and preparing engineers with both theoretical knowledge and practical skills in surveying, Geographic Information Systems (GIS), and Remote Sensing.
How long is the study program?	The program lasts four academic years , after which students are awarded a Bachelor's degree in Geomatics Engineering Technologies .
What equipment do students receive training on?	Students receive practical training on Total Station, GPS and DGPS receivers, Automatic Levels , as well as specialized engineering software used in surveying and geomatics applications.
What career opportunities are available for graduates?	Graduates can work in surveying departments, municipalities, construction companies, oil and gas companies, engineering consulting firms, infrastructure projects, government institutions, and the private sector .
Can graduates pursue postgraduate studies?	Yes. Graduates are eligible to apply for postgraduate studies in accordance with the regulations of the Ministry of Higher Education and Scientific Research and the applicable admission requirements.
Does the department use modern software and technologies?	Yes. The department utilizes advanced engineering software and modern technologies in Geographic Information Systems (GIS), Remote Sensing, and spatial data processing .
What skills do students acquire during their studies?	Students develop skills in field surveying, map production, spatial data analysis, the use of modern surveying instruments and software, and effective teamwork in engineering projects .