





AKDENİZ UNIVERSITY, GRADUATE SCHOOL OF NATURAL OF APPLIED SCIENCES

About Akdeniz University

Established in 1982 in Antalya, Akdeniz University is a well-established institution of higher education. As a leading university in the Region, its mission is centered on providing education, fostering scientific production, and serving society at a universal standard. The university actively pursues its objectives to facilitate access to knowledge, translate information into technology, and expand its global scientific network.



Akdeniz University boasts a comprehensive academic infrastructure. The university comprises 25 faculties, 7 institutes, 2 higher schools, and 12 vocational schools. This rich structure enables specialization across diverse disciplines and offers an extensive range of educational programs. With a robust academic staff of over 3.000 academicians, the university benefits from experienced faculty members who deliver high-quality education grounded in the latest knowledge. Educational and research activities are conducted across more than 520 programs. A key metric of the university's scale is its student body, with over 65,000 students currently enrolled. This large student community contributes significantly to the university's dynamism and societal impact.

Sept. 10, 2025, Antalya

The Graduate School of Natural and Applied Sciences

The Graduate School of Natural and Applied Sciences is a vital component of Akdeniz University's strong academic infrastructure. The institute offers a wide range of graduate programs encompassing five main faculties: Basic Sciences, Architecture, Engineering, Agriculture, and Fisheries. The Graduate School of Natural and Applied Sciences offers education in a total of 38 departments. This comprehensive structure fosters interaction between different scientific fields, paving the way for innovative research. The institute particularly distinguishes itself with its interdisciplinary programs, including:

- Plant Breeding and Genetics,
- · Bioengineering
- · Climate Change and Policies
- · Occupational Health and Safety
- · Radiation Safety and Protection
- Sustainable Agriculture
- Remote Sensing and Geographic Information Systems
- · Renewable Energy Technologies







Graduate education is offered across 71 different program swhere 304 faculty members, who are leading experts in their fields, are actively engaged. *Notably*, programs in Computer Engineering and Biotechnology (M.Sc. & Ph.D.) are also offered in English to attract international students. The institute aims to cultivate future scientists by providing students with up-to-date scientific knowledge, fostering their skills in independent research, and encouraging their contributions to scientific projects. Currently, there are approximately 1200 international students from over 70 countries enrolled at our university. About one-tenth of these students are enrolled in our institute. Accordingly, we have 110 international graduate students, of whom 43 are Ph.D. students. This diversity enriches our academic environment.



Departments: Agricultural Biotechnology, Agricultural Economics, Agricultural Machinery and Technologies Engineering, Agricultural Structures and Irrigation Animal Science, Aquaculture, Architecture, Basic Sciences of Fsheries, Bioengineering, Biology, Biomedical Engineering, Chemistry, City and Regional Planning, Civil Engineering, Climate Change and Policies, Computer Engineering, Electrical and Electronics Engineering, Environmental Engineering, Field Crops, Fisheries Catching and Processing Technology, Fisheries Engineering, Food Engineering, Geological Engineering, Horticulture, Interior Architecture, Landscape Architecture, Materials Science and Engineering, Mathematics, Mechanical Engineering, Occupational Health and Safety, Physics, Plant Breeding and Genetics, Plant Protection, Radiation Safety and Protection, Remote Sensing and Geographic Information Systems, Soil Science and Plant Nutrition, Space Sciences and Technologies, Sustainable Agriculture,

