PROGRAM	Written/Interview Scientific Evaluation Exam Type and Location			Evaluation Exam Date and Time	
Biology	M.Sc. Exam Type and Location	Biology Seminar Hall		M.Sc. Written	
	Interview			M.Sc. Interview	12.01.2027 10.00
	Ph. D Exam Type and Location	Written (Class 101)	İnterview (Biology Seminar Hall)	Ph.D. Written	12.01.2027 10.00
	Written+Interview Scientific			Ph.D. Interview	12.01.2027 14.00

M.Sc. Evaluation				Ph. D. Evaluation			
ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%
50	0%	20	30	50	10	10	30

Graduate School of Natural and Applied Sciences 2026-2027 Spring Semester Application Criteria

Quatas				Foreign Nationals Quatas		
M.Sc. with Thesis	M.Sc. without Thesis	Ph. D		M.Sc. with Thesis	M.Sc. without Thesis	Ph. D
36	-	11		5	-	2

	M.Sc. with Thesis		M.Sc. without Thesis		Ph. D	
ALES Score and Score Type	≥55	QUA			≥60	QUA
Foreign Language Exam Score*	-				≥ 55	
Undergraduate CGPA	≥ 2.0					
M.Sc. CGPA					≥ 3.0	
Reference Letter						
Letter of Intention						

* : YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM

Acceptable undergraduate degrees for the M.Sc. Programs

Forensic Sciences; Anthropology; Archaeology; Garden plants; Nutritional Sciences; Nutrition and Dietetics; Computer Science and Engineering; Computer engineering; Computer Technology and Information Systems; Computer and Information Systems; Computer and Informatics; Computer and Software Engineering; Biochemistry; Plant protection; Herbal Production; Herbal Production and Technologies; Bioinformatics And Genetics; Biology; Biology Education/Teaching; Biomedical Engineering; Bioengineering; Biosystems Engineering; Biotechnology; Biotechnology and Molecular Biology; Botanical; Geography; Environmental Sciences and Management; Environmental engineering; Marine Sciences; Midwifery; Pharmacy; Physical; Physics engineering; Gastronomy; Genetics and Bioengineering; Genetics and Life Sciences Programs; gerontology; Food; Food Science and Technology (Agriculture); Food Sciences (Faculty of Food); The food Engineering; Food Technology (Agriculture); Nursing; Statistics; Statistics and Computer Science; Statistics and Operations Research; Work safety; Occupational health and Safety; Urban Design and Landscape Architecture; Chemical; Chemical Engineering; Chemical Engineering and Applied Chemistry; chemistry; Meteorology; Meteorological Engineering; Molecular Biochemistry and Genetics; Molecular Biology; Molecular biology and genetics; Molecular Biotechnology; Museology; Nanoscience and Nanotechnology; Nanotechnology Engineering; Forest engineering; Landscape architecture; Restoration and Conservation; Seafood; Fisheries Engineering; Ornamental Plants Cultivation; Dairy Technology; Dairy and Products Technology; Agricultural Biotechnology; Agricultural Genetic Engineering; Farm plants; Medical Biological Sciences; Medicinal and Aromatic Plants; Soil; Soil Science and Plant Nutrition; Applied Chemistry; Veterinary medicine; Wildlife Ecology and Management; Earth Sciences; Agriculture; Agriculture Engineering; Zoology; Animal Science (Scientific preparation program is applied to students who graduated from different faculties and departments, apart from Biology, Molecular Biology and Genetics, Biotechnology and Molecular Biology undergraduate programs at the Faculties of Science and / or Arts and Sciences).

Acceptable MSc degrees for Ph.D Programs

Forensic Sciences; Anthropology; Archaeology; Garden plants; Nutritional Sciences; Nutrition and Dietetics; Computer Science and Engineering; Computer engineering; Computer Technology and Information Systems; Computer and Informatics; Plant protection; Herbal Production and Technologies; Biology; Biomedical Engineering; Bioengineering; Biosystems Engineering; Biotechnology; Biotechnology and Molecular Biology; Botanical; Geography; Environmental engineering; Marine Sciences; Midwifery; Pharmaceutical Biotechnology; Physical; Physics engineering; Gastronomy; Genetics and Bioengineering; gerontology; Food Science and Technology (Agriculture); The food Engineering; Nursing; Histology and Embryology (Medicine); Statistics; Statistics and Computer Science; Work safety; Occupational health and Safety; Chemical; Chemical Engineering; Chemical Engineering and Applied Chemistry; chemistry; Microbiology (Medicine); Molecular Biochemistry and Genetics; Molecular Biology; Molecular biology and genetics; Molecular Biotechnology; Museology; Nanoscience and Nanotechnology; Nanotechnology Engineering; Forest engineering; Landscape architecture; Seafood; Fisheries Engineering; Dairy Technology; Agricultural Biotechnology; Agricultural Genetic Engineering; Farm plants; Soil; Soil Science and Plant Nutrition; Veterinary medicine; Wildlife Ecology and Management; Earth Sciences; Zoology; Animal Science (Science and/or Science and Literature Faculties Biology, Molecular Biology and Genetics, Biotechnology and Molecular Biology undergraduate programs are applied to students who graduate from different faculties and departments. Scientific preparation program is not applied for departments that do not require a master's degree for doctorate).