

Department	M. Sc. Evaluation	Ph. D. Evaluation
Biology	ALES : %50 CGPA : %40 Foreign Language: %10	ALES : %50 CGPA : %40 Foreign Language: %10

Graduate School of Natural and Applied Sciences 2020-2021 Spring Semester Application Criteria

Department	Quotas				Foreign Nationals Quotas		
	MSc with Thesis	MSc without Thesis	PhD	PhD after Undergraduate	MSc with Thesis	MSc without Thesis	PhD
Biology	29	-	11	-	5	-	2

	MSc (with thesis)	PhD	PhD after Undergraduate
ALES score and score type	ALES \geq 55 (SAY)	ALES \geq 60 (SAY)	ALES \geq 85 (SAY)
Foreign language exam score*	YDS \geq 40	YDS \geq 55	YDS \geq 80
Undergraduate grade point average	Undergraduate degrees \geq 2.0		Undergraduate degrees \geq 3.5
MSc grade point average	-	MSc degrees \geq 3.0	-
Reference Letter	NONE	NONE	2 pieces
Letter of Intention	NONE	NONE	AVAILABLE

* : Foreign language exams whose equivalence is accepted by KPDS/ÜDS/YDS/e-YDS/YÖKDİL or ÖSYM.

B : Minimum passing scores are not required provided that the candidates certify their scores (To be specified only in case of Department's preference)

Acceptable undergraduate degrees for the MSc Programs

Applied Chemistry, Agriculture, Agricultural Engineering, Agricultural Biotechnology, Agricultural Genetic Engineering, Anthropology, Archeology, Archeology and Ethnology, Archeology and Art History, Aquaculture, Aquaculture Engineering, Astronomy and Space Sciences, Biochemistry, Bioinformatics and Genetics, Biochemistry (Science, Science and Literature F, Basic BF), Biology, Biology Teaching, Biomedical Engineering, Bioengineering, Biosystem Engineering, Biotechnology, Biotechnology and Molecular Biology, Botany, Chemistry, Chemical Engineering, Chemical Engineering and Applied Chemistry, Chemical and Biological Engineering, Chemist, Computer Science and Engineering, Computer Engineering, Computer Technologies and Information Systems, Computer and Information Systems, Computer and Informatics, Computer and Software Engineering, Crop Production, Crop Production and Technologies, Dairy Technology, Dentistry, Dental Nursing, Environmental Sciences and Management, Environmental Engineering, Earth Sciences, Electrical Engineering, Electrical Technology, Electrical-Electronics Engineering, Electronics, Electronics Engineering, Energy Systems Engineering, Energy and Materials Engineering, Field Crops, Forestry Engineering, Food, Food Science and Technology (Agriculture), Food Sciences (Food Faculty), Food Engineering, Food Engineering Technology (Agriculture), Forensic Sciences, Gastronomy, Genetics and Bioengineering, Genetics and Life Sciences Programs, Genetics and Bioengineering, Geography, Gerontology, Horticulture, Landscape Architecture Light, Landscape Architecture and Urban Design, Marine Sciences, Mechatronics, Mechatronics Engineering, Meteorology, Meteorological Engineering, Midwifery, Milk and Products Technology, Medical Biological Sciences, Medical and Aromatic Plants, Medicine, Medical Engineering, Microbiology, Molecular Biochemistry and Genetics, Molecular Biology, Molecular Biology and Genetics, Museology, Nanoscience and Nanotechnology, Nanotechnology, Nanotechnology Engineering, Nursing, Nutritional Sciences, Nutrition and Dietetics, Occupational Safety, Occupational Health and Safety, Ornamental Crops Breeding, Physics, Pharmacy, Physics Engineering, Plant Protection, Restoration and Conservation, Statistics, Statistics and Computer Science, Statistics and Operations Research, Statistics-Math, Soil, Soil Science and Plant Nutrition, Urban Design and Landscape Architecture, Veterinary, Wildlife Ecology and Management Zoology, Zoology, Zootechnical. **(Scientific preparation program is applied to the students who graduated from different faculties and departments except Biology, Molecular Biology and Genetics, Biotechnology and Molecular Biology departments of Science and / or Science and Literature Faculties.)**

Acceptable MSc degrees for PhD Programs

Agricultural Biotechnology, Agricultural Genetic Engineering, Anthropology, Archeology, Archeology and Art History, Aquaculture, Aquaculture Engineering, Astronomy and Space Sciences, Biochemistry (Science, Science and Literature F, Basic BF), Biology, Biomedical Engineering, Bioengineering, Biosystem Engineering, Biotechnology, Biotechnology and Molecular Biology, Botany, Chemistry, Chemical Engineering, Chemical Engineering and Applied Chemistry, Chemical and Biological Engineering, Chemist, Computer Science and Engineering, Computer Engineering, Computer Technology and Information Systems, Computer and Informatics, Dairy Technology, Earth Sciences, Environmental Engineering, Electrical Engineering, Electrical Technology, Electrical-Electronics Engineering, Electronics, Electronics Engineering, Energy Systems Engineering, Forensic Sciences, Forest Engineering, Food Science and Technology (Agriculture), Food Engineering, Gastronomy, Genetics and Bioengineering, Geography, Gerontology, Herbal Production and Technologies, Horticulture, Landscape Architecture, Marine Sciences, Midwifery, Mechatronics, Mechatronics Engineering, Medicine, Medical Engineering, Microbiology, Molecular Biochemistry and Genetics, Molecular Biology, Molecular Biology and Genetics, Museology, Nanoscience and Nanotechnology, Nanotechnology Engineering, Nursing, Nutritional Sciences, Nutrition and Dietetics, Occupational Safety, Occupational Health and Safety, Field Crops, Medical Engineering, Physics, Physics Engineering, Plant Protection, Soil, Soil Science and Plant Nutrition, Statistics, Statistics and Computer Science, Veterinary, Wildlife Ecology and Management, Zoology, Zootechnical. **(Scientific preparation program is applied to the students who graduated from different faculties and departments except Biology, Molecular Biology and Genetics, Biotechnology and Molecular Biology departments of Science and / or Science and Literature Faculties. Scientific preparation program is not applied for the departments that do not require a Master's requirement for PhD.)**