CHEMISTRY	**M.Sc. Exam Type and Location**	Written: Classroom Building, Classroom-219	**M.Sc. Written**	12.01.2027 10.30
	Written		**M.Sc. Interview**	-
	Ph. D Exam Type and Location	Exam: Classroom Building, Classroom-219, Interview: Laboratory Building, Chemistry Department Prof. Dr. Tuncer ÇAYKARA Seminar Hall	**Ph.D. Written**	12.01.2027 10.30
	Written and Interview		**Ph.D. Interview**	12.01.2027 13.30

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

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**
45		**20**		**5**	**-**	**2**

	M.Sc. with Thesis		**M.Sc. without Thesis**	**Ph. D**	
ALES Score and Score Type	**≥60**	**QUA**		**≥65**	**QUA**
Foreign Language Exam Score	**-**			**≥ 55**	
Undergraduate CGPA	**≥2,0**				
M.Sc. CGPA				**≥3,0**	
Reference Letter	**-**			**2 Pieces**	
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; Biochemistry; Bioinformatics And Genetics; Biology; Biology Education/Teaching; Biomedical Engineering; Bioengineering; Biotechnology and Molecular Biology; Botanical; Environmental Sciences and Management; Environmental engineering; Dentist; Dialysis; Casting Education/Teaching; Pharmacy; Electrical electronics Engineering; Energy systems Engineering; Science Teacher; Science Education/Teaching; Physical; Physics Education/Teaching; Physics engineering; Genetics and Bioengineering; Genetics and Life Sciences Programs; Food Science and Technology (Agriculture); Food Sciences (Faculty of Food); The food Engineering; Civil engineering; Chemical; Chemistry Education/Teaching; Bachelor of Chemistry and Chemistry; Chemical Engineering; Chemical Engineering and Applied Chemistry; Chemical and Process Engineering; Chemical Engineering; Chemical-Biological Engineering; Chemistry-Physics; chemistry; Mining Engineering; Mining and Mineral Processing Engineering; Mining Engineering; Mechanical Engineering; Mechanical and Materials Engineering; Material science and engineering; Materials Science and Nano Engineering; Materials Science and Nanotechnology Engineering; Materials Engineering; Metallurgical Engineering; Metallurgy and Materials Engineering; Molecular Biochemistry and Genetics; Molecular Biology; Molecular Biology, Genetics and Bioengineering; Molecular biology and genetics; Nanoscience and Nanotechnology; Nanotechnology Engineering; Nuclear Energy Engineering; Automotive Education/Teaching; Automotive engineering; Petroleum Engineering; Petroleum and Natural Gas Engineering; Polymer Engineering; Ceramic Engineering; Ceramic And Glass; Fisheries Engineering; Machining Training/Teaching; Agricultural Biotechnology; Agricultural Genetic Engineering; Textile engineering; Medical Biological Sciences; Medicine; Medical Engineering; Applied Chemistry; Vet; Veterinary medicine; Construction materials; Agriculture Engineering

Acceptable MSc degrees for Ph.D Programs

Forensic Sciences; Analytical Chemistry (Pharmacy); Inorganic Chemistry; bioinformatics; Biochemistry (Pharmacy); Biology; Biology Education; Biology Education/Teaching; Biomedical Engineering; Biomedical Engineering and Bioinformatics; Bioengineering; Biotechnology and Genetics; Biotechnology and Molecular Biology; Botanical; Environmental Sciences; Environmental engineering; Environmental Management; Casting Education/Teaching; Pharmacy; Pharmacy Occupational Sciences; Basic Sciences of Pharmacy; Electrical electronics Engineering; Industrial Pharmacy (Pharmacy); Energy systems Engineering; Pharmacognosy (Pharmacy); Pharmaceutical Chemistry (Pharmacy); Science Education/Teaching; Physical; Physics Education/Teaching; Physics engineering; General Chemistry (Pharmacy); Genetic; Genetics and Bioengineering; Food Science and Technology; Food Science and Technology (Agriculture); Food Sciences (Eng, Eng-Mim F); The food Engineering; Advanced Technologies; Civil engineering; Chemical; Chemistry Education/Teaching; Bachelor of Chemistry and Chemistry; Chemical Engineering; Chemical Engineering and Applied Chemistry; Chemical and Process Engineering; Chemical Engineering; Chemical-Biological Engineering; Chemistry-Physics; chemistry; Clinical Pharmacy; Mining Engineering; Mining and Mineral Processing Engineering; Mining Engineering; Mechanical Engineering; Mechanical and Materials Engineering; Material science and engineering; Materials Science and Nano Engineering; Materials Science and Nanotechnology Engineering; Materials Engineering; Metallurgical Engineering; Metallurgy and Materials Engineering; Microbiology (Pharmacy); Molecular Biochemistry and Genetics; Molecular Biology; Molecular Biology, Genetics and Bioengineering; Molecular biology and genetics; Nanoscience and Nanotechnology; Nanobiotechnology; Nanofabrication; nanophotonics; Nanomaterials; Nanotechnology Engineering; Nanotechnology and Advanced Materials; Nanotechnology and Nanomedicine; Nuclear Energy Engineering; Organic chemistry; Automotive engineering; Petroleum Engineering; Petroleum and Natural Gas Engineering; Polymer Engineering; Radiopharmacy (Pharmacy); Ceramic Engineering; Ceramic And Glass; Fisheries Engineering; Machining; Agricultural Biotechnology; Agricultural Genetic Engineering; Textile engineering; Medical Biology; Medicine; Medical Engineering; Vet; Construction materials; Agriculture Engineering