

PROGRAM	Written/Interview Scientific Evaluation Exam Type and Location			Evaluation Exam Date and Time	
CHEMISTRY	M.Sc. Exam Type and Location	-	Exam: Classroom Building, Classroom-219, Interview: Laboratory Building, Chemistry Department Prof. Dr. Tuncer ÇAYKARA Seminar Hall	M.Sc. Exam	-
	-			M.Sc. Interview	-
	Ph. D Exam Type and Location	Ph.D. Exam		17 January 2023 / 10.00	
	Exam and Interview	Ph.D. Interview		18 January 2023 / 10.00	

M.Sc. Evaluation				Ph. D. Evaluation			
ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%
50	10	40	-	50	10	20	20

### Graduate School of Natural and Applied Sciences 2022-2023 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
40		10	5		2

	M.Sc. with Thesis		M.Sc. without Thesis		Ph. D	
ALES Score and Score Type	≥60	Sayısal			≥65	Sayısal
Foreign Language Exam Score*	≥ B*				≥ 55	
Undergraduate CGPA	≥ 2,0				B	
M.Sc. CGPA					≥ 3,0	
Reference Letter	-				2 PIECES	
Letter of Intention	-				-	

B\* : Minimum passing scores are not required provided that candidates certify their scores. 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 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 **(Scientific preparation is applied except for these programs; Applied Chemistry, Biochemistry (Faculty of Science, Faculty of Science and Literature, Faculty of Basic Sciences), Chemical Engineering, Chemical and Biological Engineering, Chemical and Process Engineering, Chemical Engineering (M.Sc), Chemical Engineering and Applied Chemistry, Chemistry, Chemistry Education, Chemistry-Physics, Food Engineering, Food Sciences and Technologies (Agriculture), Food Sciences (Food Faculty), Science of Biochemistry, Science of Chemistry, Science Education, Pharmacy.)**

### 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 **(Scientific preparation is applied except for these programs; , Analytical Chemistry (Pharmacy), Applied Chemistry, Basic Pharmaceutical Sciences, Biochemistry (Faculty of Science, Faculty of Science and Literature, Faculty of Basic Sciences), Biochemistry (Pharmacy), Chemical Engineering, Chemical and Biological Engineering, Chemical and Process Engineering, Chemical Engineering (M.Sc), Chemical Engineering and Applied Chemistry, Chemistry, Chemistry Education, Chemistry-Physics, Food Engineering, Food Sciences and Technologies (Agriculture), Food Sciences (Food Faculty), General Chemsitry (Pharmacy), Science of Biochemistry, Science of Chemistry, Science Education, Pharmacy.)**