

PROGRAM		Written/Interview Scientific Evaluation Exam Type and Location			Evaluation Exam Date and Time		
ADVANCED TECHNOLOGIES	M.Sc. Exam Type and Location	Graduate School Of Natural And Applied Sciences			M.Sc. Exam	-	
	Interview				M.Sc. Interview	02.08.2022 / 10:00	
	Ph. D Exam Type and Location	Graduate School Of Natural And Applied Sciences			Ph.D. Exam	-	
	Interview				Ph.D. Interview	02.08.2022 / 14:00	
M.Sc. Evaluation				Ph. D. Evaluation			
ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%
50	-	15	35	50	10	10	30
Graduate School of Natural and Applied Sciences 2022-2023 Fall 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	
30		15		5		5	
		M.Sc. with Thesis		M.Sc. without Thesis		Ph. D	
ALES Score and Score Type		≥60	SAY			≥60	SAY
Foreign Language Exam Score*		B*				≥ 55	
Undergraduate CGPA		≥ 2,2					
M.Sc. CGPA						≥ 3,0	
Reference Letter		-				-	
Letter of Intention		-				-	
* : YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM							
B : Minimum passing scores are not required provided that candidates certify their scores (To be specified only in case of Department's preference)							
Acceptable undergraduate degrees for the M.Sc. Programs							
Computer engineering; Biochemistry; Biology; Biology Education/Teaching; Biomedical Engineering; Bioengineering; Biosystems Engineering; Biotechnology; Biotechnology and Molecular Biology; Pharmacy; Electric; Electrical electronics Engineering; Electronic; Electronics Education/Teaching; Industrial Engineering; Energy; Energy Education/Teaching; Energy Branch; Energy systems Engineering; Energy and Materials Engineering; Science Education/Teaching; Science Education/Teaching; Physical; Physics Education; Physics Education/Teaching; Physics engineering; Physics Graduate Engineering; Chemical; Chemistry Education/Teaching; Bachelor of Chemistry and Chemistry; Chemical Engineering; Chemical Engineering and Applied Chemistry; Chemical and Process Engineering; Chemical Engineering; Chemistry-Physics; chemistry; Mechanical Engineering; Mechanical Engineering, Energy; Mechanical Engineering, Construction; Mechanical and Manufacturing Engineering; Mechanical and Materials Engineering; Material; Material science and engineering; Materials Science and Nano Engineering; Materials Science and Nanotechnology Engineering; Materials Science and Technologies; Materials Engineering; Mechatronic Engineering; Mechatronic Systems Engineering; Metallurgical Engineering; Metallurgy and Materials Engineering; Microelectronics Engineering; Molecular Biology; Molecular biology and genetics; Nanoscience and Nanotechnology; Nanotechnology Engineering; Nuclear Energy Engineering; Polymer Engineering; Aeronautical Engineering; Aeronautical and Aerospace Engineering							
Acceptable MSc degrees for Ph.D Programs							
Analytical chemistry; Inorganic Chemistry; Biochemistry; Biochemistry (Pharmacy); Biochemistry (Engineering); Biology; biomedical; Biomedical Engineering; Bioengineering; Biotechnology; Biotechnology and Molecular Biology; Electric; Electrical engineering; Electrical and Computer Engineering; Electric-Electronics; Electrical electronics Engineering; Electrical-Electronics and Computer Engineering; Electronic; Electronic Engineering; Electronic Systems Engineering; Electronics And Computer; Electronics and Computer Engineering; Electronics and Communication Engineering; Electro-Optics; Electro-Optical Systems Engineering; Industrial Engineering; Energy Science and Technologies; Energy Engineering; Energy systems Engineering; Science and Technologies; Physical; Physics Education; Physics Education/Teaching; Physics engineering; physical chemistry; Physical Chemistry; General Physics; General Chemistry; The food Engineering; Aeronautical Engineering; Aerospace Engineering; Advanced Technologies; Business Administration; Economy; Manufacturing engineering; Chemical; Chemical Engineering; Mechanical Engineering; Mechanical Engineering, Energy; Mechanical Engineering, Construction; Mechanical Engineering Technologies; Mechanical and Manufacturing Engineering; Mechanical and Mechatronics Engineering; Mechanical and Aircraft Engineering; Machine-Mechanical; Material; Materials Science and Mechanical Engineering; Material science and engineering; Materials Science and Nanotechnology; Materials Science and Nanotechnology Engineering; Materials Engineering; Medical Physics; Mechatronics; Metallurgical Engineering; Metallurgy and Materials Engineering; Micro and Nanotechnology; Microbiology; Molecular Biology; Molecular biology and genetics; Nanoscience and Nanoengineering; Nanoscience and Nanotechnology; nanophotonics; Nanocharacterization; Nanomaterials; Nanotechnology; Nanotechnology Engineering; Nanotechnology and Advanced Materials; Nuclear Sciences; Nuclear energy; Nuclear Energy Engineering; Nuclear Energy and Energy Systems; Nuclear physics; Nuclear Engineering; Nuclear Technology; Organic chemistry; Organic Chemistry (Science, Science-Literature, Basic B.F.); Organic Chemistry (Eng., Eng-Mim F.); Automotive; Automotive Mechatronics and Smart Vehicles; Automotive engineering; Petroleum Engineering; Polymer engineering; Radiation Physics; Radiation Physics and Applications; Weapon Systems Engineering; Aeronautical Engineering; Aeronautical and Aerospace Engineering; Aerospace Engineering; Software engineering							