

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. Written	
	Interview					M.Sc. Interview	
	Ph. D Exam Type and Location	Graduate School Of Natural And Applied Sciences				Ph.D. Written	
	Interview					Ph.D. Interview	
M.Sc. Evaluation				Ph. D. Evaluation			
ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%
50	-	10	40	50	10	10	30
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	
30	-	15		5	-	5	
		M.Sc. with Thesis		M.Sc. without Thesis		Ph. D	
ALES Score and Score Type		≥60		SAY		≥60	
Foreign Language Exam Score*		B*				≥ 55	
Undergraduate CGPA		≥ 2,2					
M.Sc. CGPA						≥ 3,0	
Reference Letter		-				-	
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							
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, Software Engineering, Computer Education							
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; 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 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, Computer Education							