PROGRAM	Written/Interview Scientific Evaluation Exam Type and Location		Evaluation Exam Date and Time	
SMART GRIDS	M.Sc. Exam Type and Location	Interview: Technology Faculty Taşkent Building B-243	M.Sc. Written	-
	Interview		M.Sc. Interview	13.01.2027 14.00
	Ph. D Exam Type and Location	Written: Technology Faculty Taşkent Building B-244 Interview: Technology Faculty Taşkent Building B-243	Ph.D. Written	13.01.2027 14.00
	Written+Interview		Ph.D. Interview	13.01.2027 15.30

M.Sc. Evaluation				Ph. D. Evaluation			
ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%
50	15	10	25	50	10	10	30

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
15	-	10	5	-	2

	M.Sc. with Thesis		M.Sc. without Thesis		Ph. D	
ALES Score and Score Type	≥ 60	QUA			≥ 60	QUA
Foreign Language Exam Score	≥ 55				≥ 55	
Undergraduate CGPA	≥ 2,0					
M.Sc. CGPA					≥ 3,0	
Reference Letter	--				--	
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

Artificial Intelligence and Data Engineering; Artificial Intelligence Engineering; Automotive Engineering; Biomedical Engineering; Chemical Engineering; Chemistry; Chemistry Education; Chemistry Teaching; Computer and Software Engineering; Computer Education; Computer Engineering; Computer Science; Computer Science and Engineering; Computer Teaching; Control and Automation Engineering; Control and Computer Engineering; Electrical and Electronics Engineering; Electrical Education; Electrical Education/Teaching; Electrical Engineering; Electronics and Communication Education; Electronics and Communication Engineering; Electronics and Communication Teaching; Electronics and Computer Education; Electronics and Computer Teaching; Electronics Education; Electronics Engineering; Electronics Teaching; Energy Systems Engineering; Industrial Engineering; Information Systems Engineering; Mathematical Engineering; Mathematics; Mathematics and Computer Science; Mechanical Engineering; Mechatronics Engineering; Metallurgical and Materials Engineering; Nuclear Energy Engineering; Physics; Physics Education; Physics Engineering; Physics Teaching; Statistics; Statistics and Computer Science; Systems Engineering; Telecommunications Engineering; Software Engineering

Acceptable MSc degrees for Ph.D Programs

Artificial Intelligence and Data Engineering; Artificial Intelligence Engineering; Automotive Engineering; Biomedical Engineering; Chemical Engineering; Chemistry; Chemistry Education; Chemistry Teaching; Computer and Software Engineering; Computer Education; Computer Engineering; Computer Science; Computer Science and Engineering; Computer Teaching; Control and Automation Engineering; Control and Computer Engineering; Electrical and Electronics Engineering; Electrical Education; Electrical Education/Teaching; Electrical Engineering; Electronics and Communication Education; Electronics and Communication Engineering; Electronics and Communication Teaching; Electronics and Computer Education; Electronics and Computer Teaching; Electronics Education; Electronics Engineering; Electronics Teaching; Energy Systems Engineering; Industrial Engineering; Information Systems Engineering; Mathematical Engineering; Mathematics; Mathematics and Computer Science; Mechanical Engineering; Mechatronics Engineering; Metallurgical and Materials Engineering; Nuclear Energy Engineering; Physics; Physics Education; Physics Engineering; Physics Teaching; Smart Grids; Statistics; Statistics and Computer Science; Systems Engineering; Telecommunications Engineering; Software Engineering