PROGRAM	Written/Interview Scientific Evaluation Exam Type and Location		Evaluation Exam Date and Time	
ENERGY SYSTEMS ENGINEERING	**M.Sc. Exam Type and Location**	Gazi University Technology Faculty Taşkent Building Energy Systems Engineering Departmant A-244 Meeting Room	**M.Sc. Written**	
	Interview		**M.Sc. Interview**	12.01.2027 09:30
	Ph. D Exam Type and Location	Gazi University Technology Faculty Taşkent Building Energy Systems Engineering Departmant A-244 Meeting Room	**Ph.D. Written**	13.01.2027 09:30
	Written+Interview		**Ph.D. Interview**	13.01.2027 13:30

M.Sc. Evaluation				Ph. D. Evaluation			
ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%
50	-	25	25	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
40	-	10		10	-	5

	M.Sc. with Thesis		M.Sc. without Thesis		Ph. D	
ALES Score and Score Type	≥70	QUA			≥70	QUA
Foreign Language Exam Score	-				≥ 55	
Undergraduate CGPA	≥ 2,0					
M.Sc. CGPA					≥ 2,5	
Reference Letter						
Letter of Intention						

Acceptable undergraduate degrees for the M.Sc. Programs

Computer Engineering; Information Systems Engineering; Environmental Engineering; Electrical Engineering; Electronics Engineering, Electrical-Electronics Engineering; Electronics and Communication Engineering; Industrial Engineering; Industrial Design Engineering; Energy Engineering; Energy Systems Engineering; Engineering Physics; Naval Architecture and Marine Engineering; Ship Machinery Management Engineering; Aeronautical Engineering; Aerospace Engineering; Manufacturing Engineering; Geophysical Engineering; Geological Engineering; Chemical Engineering; Control and Automation Engineering; Mining Engineering; Machine Education/Teaching; Mechanical Engineering; Mechanical Engineering, Energy; Mechanical Engineering, Construction; Material Science and Engineering; Materials Science and Nanotechnology Engineering; Mechatronic Engineering; Metallurgy and Materials Engineering; Nuclear Energy Engineering; Automotive Engineering; Petroleum Engineering; Petroleum and Natural Gas Engineering; Aeronautical Engineering; Aerospace Engineering; Aerospace Engineering; Artificial Intelligence and Data Engineering, Software Engineering. (Energy Engineering, Energy Systems Engineering, Mechanical Engineering, Nuclear Energy Engineering, Mechanical Education, Mechatronics Engineering, Chemical Engineering, Naval Architecture and Marine Engineering, Ship Engineering Management Engineering, Aerospace Engineering, Aeronautical Engineering, Aerospace Engineering and Space Engineering) except for Engineering graduates, a scientific preparation program is applied to graduates of other Departments and Technical Education Faculty graduates.)

Acceptable MSc degrees for Ph.D Programs

Computer Engineering; Information Systems Engineering; Environmental Engineering; Electrical Engineering; Electronics Engineering, Electrical-Electronics Engineering; Electronics and Communication Engineering; Industrial Engineering; Industrial Design Engineering; Energy Engineering; Energy Systems Engineering; Engineering Physics; Naval Architecture and Marine Engineering; Ship Machinery Management Engineering; Aeronautical Engineering; Aerospace Engineering; Manufacturing Engineering; Geophysical Engineering; Geological Engineering; Chemical Engineering; Control and Automation Engineering; Mining Engineering; Machine Education/Teaching; Mechanical Engineering; Mechanical Engineering, Energy; Mechanical Engineering, Construction; Material Science and Engineering; Materials Science and Nanotechnology Engineering; Mechatronic Engineering; Metallurgy and Materials Engineering; Nuclear Energy Engineering; Automotive Engineering; Petroleum Engineering; Petroleum and Natural Gas Engineering; Aeronautical Engineering; Aerospace Engineering; Aerospace Engineering; Artificial Intelligence and Data Engineering, Software Engineering. (Energy Engineering, Energy Systems Engineering, Mechanical Engineering, Nuclear Energy Engineering, Mechanical Education, Mechatronics Engineering, Chemical Engineering, Naval Architecture and Marine Engineering, Ship Engineering Management Engineering, Aerospace Engineering, Aeronautical Engineering, Aerospace Engineering and Space Engineering) except for Engineering graduates, a scientific preparation program is applied to graduates of other Departments and Technical Education Faculty graduates.)