

PROGRAM	Written/Interview Scientific Evaluation Exam Type and Location		Evaluation Exam Date and Time	
MATHEMATICS	M.Sc. Exam Type and Location	Gazi Uni., Faculty of Science, Mathematics Department Seminar Room (O-2009)	M.Sc. Written	-
	Interview		M.Sc. Interview	13.01.2026 10:00
	Ph. D Exam Type and Location	Gazi Uni., Faculty of Science, Written: Mathematics Department Seminar Room (O-2009) Interview: Mathematics Department Seminar Room (O-2009)	Ph.D. Written	14.01.2026 10:00
	Written + Interview		Ph.D. Interview	14.01.2026 13:30

M.Sc. Evaluation				Ph. D. Evaluation			
ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%
50	0	20	30	50	10	10	30

Graduate School of Natural and Applied Sciences 2025-2026 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
70	-	15		10	-	5

	M.Sc. with Thesis		M.Sc. without Thesis		Ph. D	
ALES Score and Score Type	≥65	Quantitative			≥70	Quantitative
Foreign Language Exam Score	-				≥ 55	
Undergraduate CGPA	≥ 2					
M.Sc. CGPA					≥ 3,0	
Reference Letter	No				No	
Letter of Intention	No				No	

* : YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM				
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Acceptable undergraduate degrees for the M.Sc. Programs									
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Applied Mathematics, Applied Mathematics And Computer, Astronomy And Space Science, Computer Engineering, Computer And Software Engineering, Electrical And Electronical Engineering, Electronical Engineering, Elementary Mathematics Education, Financial Mathematics, Mathematics, Mathematics And Computer Education, Mathematics And Computer Programming, Mathematics And Computer Science, Mathematics Education, Mathematics Engineering, Mathematics-Computers, Mechanical Engineering, Statistics, Statistics-Mathematics
(For M.Sc. and combined Graduate Program, students who are graduated from departments other than Mathematics should participate to deficiency program).

Acceptable MSc degrees for Ph.D Programs

Algebra And Numbers, Algebra And Numbers Theory, Analysis And Theory Of Functions, Applied Mathematics, Applied Mathematics And Computer, Fundamentals Of Mathematics And Logic, Geometry, Mathematics, Mathematics Engineering, Mathematics-Computers, Theoretical Mathematics, Topology, **Statistics, Statistics-Mathematics**