PROGRAM	Written/Interview Scientific Evaluation Exam Type and Location		Evaluation Exam Date and Time	
STATISTICS	M.Sc. Exam Type and Location	DEPARTMENT OF STATISTICS SEMINAR HALL	M.Sc. Written	-
	Interview		M.Sc. Interview	12.01.2027 10:00
	Ph. D Exam Type and Location	DEPARTMENT OF STATISTICS /305	Ph.D. Written	12.01.2027 10:00
	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	-	20	30	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
10	-	0		5	-	2

	M.Sc. with Thesis		M.Sc. without Thesis	Ph. D	
ALES Score and Score Type	≥60	QUA		≥70	QUA
Foreign Language Exam Score	-			≥ 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

Acceptable undergraduate degrees for the M.Sc. Programs

Actuary*; Actuarial Sciences*; Actuarial and Risk Managemen*t; Civil Engineering; Computing Information; Computer Science; Computer Science and Engineering; Computer Education/Teaching; Computer engineering; Computer programming; Computer Systems Education/Teaching; Computer Technology and Information Systems; Computer and Information Systems; Computer and Informatics; Computer and Control Education/Teaching; Computer and Control Technology Education/Teaching; Computer and Instructional Techniques Education; Computer and Instructional Techniques Education/Teaching; Computer and Instructional Technologies Education; Computer and Instructional Technologies Education/Teaching; Computer and Software Engineering; Information Systems Engineering; Information Systems and Technologies; Econometrics*; Economy; Finance; Economics and Finance; Economics and Statistics*; Economics-Management Sciences Programs; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Industrial and Systems Engineering; Financial Econometrics*; Financial Mathematics; Economy; Elementary Mathematics Education/Teaching;Elementary Mathematics Teaching; Statistics*; Statistics and Computer Science*; Statistics and Operations Research*; Statistics-Econometrics and Planning*; Statistics-Mathematics*; Business; Business-Economy; Business-Statistics*; Business-Finance; Finance-Statistics*; Maths; Mathematical Engineering; Mathematics and Computer Science; Mathematics and Computer Education/Teaching; Mathematics and Computer Programming; Mathematics-Computer; Mathematics Teaching ; Insurance; Insurance and Actuarial*; Insurance and Risk Management; Applied mathematics; Applied Mathematics and Computer; Management Information Systems; Mechanical Engineering; Artificial Intelligence Engineering; Artificial Intelligence and Data Engineering; Software Development, Medicine Candidates who graduated from departments except marked are given the Scientific Preparation program. Detailed information can be obtained from the Department of Statistics.

Acceptable MSc degrees for Ph.D Programs

Actuary**; Actuarial Sciences**; Actuarial and Risk Management**; Banking and Insurance Management; Banking and Insurance; Banking and Applied Finance; Computer Science and Engineering; Computer Hardware; Computer Education and Technologies Teaching; Computer engineering; Computer and Informatics Engineering; Biostatistics**; Biostatistics (Medicine)**, Biometrics**; Big Data Analysis; Econometrics*; Economy; Economics and Finance; Electrical engineering; Electrical electronics Engineering; Elementary Mathematics Education; Industrial Engineering; Industrial Engineering Mathematics Management; Industrial Engineering Engineering Management; Financial Econometrics**; Financial Mathematics; Computational Sciences; Computational Sciences and Actuarial**; Computational Sciences and Engineering; Statistics**; Statistics Theory**; Statistics and Computer Science**; Statistical Information Systems**; Business Analytics; Cryptography; Maths; Mathematics Education,; Mathematical Engineering; Mathematics and Computer Science; Mathematics-Computer; Money and Capital Markets; Project management; Numerical methods**; Insurance and Risk Management; Applied Statistics**; Applied mathematics; Applied Mathematics and Computer; Applied Operations Research**; Operations Research**; Software Engineering; Software and Computer Engineering; Zootechnics; Intelligent Systems Engineering; Data Science; Artificial Intelligence; Business Intelligence and Data Analytics; Data Analytics and Management; Big Data Analytics and Management; Big Data and Business Analytics; Applied Data Science; Artificial Intelligence and Data Science Candidates graduated from undergraduate programs marked with * (regardless of the master's degree from which they graduated), and from master programs marked with ** are not given the Scientific Preparation program. Applications whose undergraduate degree is from the Statistics program will be accepted regardless of the Master's program they graduated from. Detailed information can be obtained from the Department of Statistics.