

PROGRAM	Written/Interview Scientific Evaluation Exam Type and Location		Evaluation Exam Date and Time		
STATISTICS	M.Sc. Exam Type and Location	-	M.Sc. Exam	-	
	-		M.Sc. Interview	-	
	Ph. D Exam Type and Location		DEPARTMENT OF STATISTICS LECTURE ROOMS	Ph.D. Exam	2.08.2022/ 10.30
	EXAM+INTERVIEW			Ph.D. Interview	3.08.2022/ 14.00

M.Sc. Evaluation				Ph. D. Evaluation			
ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%
50	10	40	0	50	15	10	25

### Graduate School of Natural and Applied Sciences 2022-2023 Fall 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
27	-	10	5	-	2

	M.Sc. with Thesis	M.Sc. without Thesis	Ph. D
ALES Score and Score Type	≥60	SAY	≥70
Foreign Language Exam Score*	B*		≥ 55
Undergraduate CGPA	≥ 2,2		
M.Sc. CGPA			≥ 3
Reference Letter	-		-
Letter of Intention	-		-

\* : YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM

B : Minimum passing scores are not required provided that candidates certify their scores (To be specified only in case of Department's preference)

#### Acceptable undergraduate degrees for the M.Sc. Programs

Actuary; Actuarial Sciences; Actuarial and Risk Management; 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; 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; 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; Insurance; Insurance and Actuarial; Insurance and Risk Management; Applied mathematics; Applied Mathematics and Computer; Management Information Systems

#### 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; Big Data Analysis; Econometrics; Economy; Economics and Finance; Electrical engineering; Electrical electronics Engineering; 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; 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