PROGRAM		Written/Interview Scientific Evaluation Exam Type and Location				Evaluation Exam Date and Time	
INDUSTRIAL ENGINEERING		M.Sc. Exam Type and Location Written	Engineering Faculty Industrial Engineering Department Meeting Hall (407) , 4. Floor, Written Exam		M.Sc. Written M.Sc. Interview	30.01.2024 - 10:00:00	
		Ph. D Exam Type and Location	Engineering Faculty Industrial Engineering Department Meeting Hall, 4. Floor, Both Written (409) and Oral (Interview) (839)		Ph.D. Written	30.01.2024 - 10:00:00	
		Written + Interview	Exam			Ph.D. Interview	31.01.2024 - 10:00:00
M.Sc. Evaluation				Ph. D. Evaluation			
ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%
50	10	15	25	50	10	15	25
Gra	duate School o	of Natural and A	Applied Scienc	es 2023-2024 S	pring Semeste	er Application C	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
30	-	5			5	-	2
M.Sc. w			th Thesis M.Sc. without Thesis		out Thesis	Ph. D	
ALES Score and Score Type		≥75	Qua			≥80	Qua
Foreign Language Exam Score		≥ 60			•	≥ 70	
Undergraduate CGPA		≥ 2,5					
M.Sc. CGPA						≥ 3,0	
Reference Letter		N/A				N/A	
Letter of Intention		N/A				N/A	
B * : Minimum passing sc	ores are not required pro	vided that candidates ce	rtify their scores. YDS/e-\	YDS/YÖKDİL or foreign la	anguage exams whose e	quivalence is accepted by	y ÖSYM
Acceptable undergrad	duate degrees for the	e M.Sc. Programs					
Industrial Engineering,	Industrial and System	s Engineering, Manage	ement Engineering, Sys	stems Engineering			
Acceptable undergrad	duate degrees and/or	MSc degrees for Ph	.D Programs				
Industrial Engineering,	Industrial and System	s Engineering, Manage	ement Engineering, Sys	stems Engineering			