

PROGRAM	Written/Oral Scientific Evaluation Exam Type and Location				Evaluation Exam Date and Time			
ELEKTRICAL ELECTRONICS ENGINEERING (FACULTY OF TECHNOLOGY)	M.Sc. Exam Type and Location				M.Sc.			
					Date:	Time:		
	Ph. D Exam Type and Location				Ph.D.			
					Date:	Time:		
M.Sc. Evaluation				Ph. D. Evaluation				
ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%	
50	10	40	-	50	10	40	-	
Graduate School of Natural and Applied Sciences 2021-2022 Fall Semester Application Criteria								
Quatas				Foreign Nationals Quatas				
M.Sc. with Thesis	M.Sc. without Thesis	Ph. D	Ph. D after Undergraduate	M.Sc. with Thesis		Ph. D		
20	-	7	2	3		2		
	M.Sc. with Thesis		M.Sc. without Thesis		Ph. D		Ph. D after Undergraduate	
ALES Score and Score Type	≥75	QUA			≥75	QUA	≥80 (QUA)	
Foreign Language Exam Score*	≥50				≥55		≥80	
Undergraduate CGPA	≥2,5						≥3,5	
M.Sc. CGPA					≥3,0			
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								
Biomedical Engineering, Computer Engineering, Electrical Engineering, Electrical Education (Teacher), Electric Electronics Engineering, Electronic Education (Electronics Teacher), Electronical Engineering, Electronics and Communication Engineering, Electronics and Computer Education (Teacher), Control and Automation Engineering, Mechatronics Engineering								
Acceptable MSc degrees for Ph.D Programs								
Biomedical Engineering, Computer Engineering, Electrical Engineering, Electrical Education (Teacher), Electric Electronics Engineering, Electronic Education (Electronics Teacher), Electronical Engineering, Electronics and Communication Engineering, Electronics and Computer Education (Teacher), Control and Automation Engineering, Mechatronics Engineering, Smart Grids,								