Foreign Language Exam Score*     ≥ 60     ≥ 70       Undergraduate CGPA     ≥ 2,5        M.Sc. CGPA      ≥ 3,0       Reference Letter     N/A	PROGRAM		Written/Interview Scientific Evaluation Exam Type and Location				Evaluation Exam Date and Time		
INDUSTRIAL ENGINEERING       Ph. D. Exam Type and Location with the signeering Faculty Industrial Engineering Department Meeting Paculty Industrial Engineering Cardination (409) and Oral (Interview) (839)       Ph. D. Written       25.07.2023 SAAT:10:00         Written + Interview       Kasc. Evaluation       Ph. D. Evaluation       Ph. D. Evaluation       Ph. D. Interview       26.07.2023 SAAT:10:00         ALES%       FOREIGN LANG%       CGPA%       EXAM%       ALES%       FOREIGN LANG%       CGPA%       EXAM%         50       10       15       25       50       10       15       25         Graduate School of Natural and Applied Sciences2023-2024 Fall Semester Application Criteria         Graduate School of Natural and Philed Sciences2023-2024 Fall Semester Application Criteria         M.Sc. with Thesis       M.Sc. with Thesis       M.Sc. with Thesis       Ph. D         M.Sc. with Thesis       M.Sc. with Thesis       M.Sc. with Thesis       Ph. D         30       -       5       -       2         Greering Language Exam Score*       25.5       Qua       28.0       Qua         Score and Score Type       25.5       Qua       23.0         Score and Score Type       25.5       Qua       23.0         Score and Score Type	INDUSTRIAL ENGINEERING		and Location				25.07.2023 SAAT:10:00		
Ph. D. Exam Type and Location Written + Interview         Engineering Faculty Industrial Engineering Department Meeting Hall , 4. Floor, Both Written (409) and Oral (Interview) (839)         Ph. D. Written         25.07.2023 SAAT.10:00           M.Sc. Evaluation         Ph. D. Solut Written (409) and Oral (Interview) (839)         Ph. D. Written         26.07.2023 SAAT.10:00           ALES%         FOREIGN LANG%         CGPA%         EXAM%         ALES%         FOREIGN LANG%         CGPA%         EXAM%           50         10         15         25         50         10         15         25           Graduate School of Natural and Applied Sciences 2023-2024 Fall Semester Application Criteria           Quatas           M.Sc. with Thesis         M.Sc. with Thesis         M.Sc. with Thesis         M.Sc. with Thesis         Ph. D           30         -         5         -         2           ALES Score and Score Type         275         Qua         280         Qua           Judergraduate CGPA         ≥ 2,5         -         2         70           M.Sc. with Thesis         M.Sc. without Thesis         Ph. D         30         23,0           Judergraduate CGPA         ≥ 2,5         -         23,0         30           ScoregrA         ≥ 1,0         N/A						M.Sc. Interview			
Written + InterviewExamPh.D. Interview26.07.2023 SAAT:10:00M.Sc. EvaluationPh.D. EvaluationPh.D. EvaluationPh.D. EvaluationALES%FOREIGN LANG%CGPA%EXAM%ALES%FOREIGN LANG%CGPA%EXAM%5010152550101525Graduate School of Natural and Applied Sciences 2023-2024 Fall Semester Application CriteriaM.Sc. with ThesisM.Sc. with ThesisM.Sc. with ThesisM.Sc. with ThesisPh. D30-5-2M.Sc. with ThesisM.Sc. with ThesisPh. D30-5-2M.Sc. with ThesisM.Sc. with ThesisPh. D30-5-2M.Sc. with ThesisM.Sc. with ThesisPh. DALES Score and Score Type27.5Qua28.0QuaJoindergraduate CGPA2.2.5Undergraduate CGPA2.2.5N/A </td <td></td> <td colspan="2"></td> <td>Ph.D. Written</td> <td>25.07.2023 SAAT:10:00</td>						Ph.D. Written	25.07.2023 SAAT:10:00		
ALES%       FOREIGN LANG%       CGPA%       EXAM%       ALES%       FOREIGN LANG%       CGPA%       EXAM%         50       10       15       25       50       10       15       25         Graduate School of Natural and Applied Sciences 2023-2024 Fall Semester Application Criteria         Outats       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       -       2         M.Sc. with Thesis       M.Sc. without Thesis       Ph. D         30       -       5       -       2         M.Sc. with Thesis       M.Sc. without Thesis       Ph. D         30       -       5       -       2         M.Sc. with Thesis       M.Sc. without Thesis       Ph. D         30       -       5       -       2         ALES Score and Score Type       ≥75       Qua       ≥80       Qua         Jundergraduate CGPA       ≥ 2,5         3,0         Reference Letter       N/A       N/A       N/A         4* Uninum passing scores are not required provided t			Written + Interview				Ph.D. Interview	26.07.2023 SAAT:10:00	
50       10       15       25       50       10       15       25         Graduate School of Natural and Applied Sciences 2023-2024 Fall Semester Application Criteria         Quatas       Foreign Nationals Quatas         M.Sc. with Thesis       M.Sc. without Thesis       Ph. D       M.Sc. with Thesis       M.Sc. with Thesis       Ph. D         30       -       5       -       2         M.Sc. with Thesis       M.Sc. with Thesis       M.Sc. without Thesis       Ph. D         30       -       5       -       2         M.Sc. with Thesis       M.Sc. without Thesis       Ph. D         ALES Score and Score Type       ≥75       Qua       ≥80       Qua         Foreign Language Exam Score*       ≥ 60       ≥ 70		M.Sc. Ev	aluation	Ph. I		. Evaluation			
Graduate School of Natural and Applied Sciences 2023-2024 Fall Semester Application Criteria         Quatas       Foreign Nationals Quatas         M.Sc. with Thesis       M.Sc. without       Ph. D         30       -       5       -       2         M.Sc. with Thesis       M.Sc. with Thesis       M.Sc. without       Thesis       Ph. D         30       -       5       -       2         M.Sc. with Thesis       M.Sc. with Thesis       M.Sc. without Thesis       Ph. D         ALES Score and Score Type       ≥75       Qua       ≥80       Qua         Foreign Language Exam Score*       ≥ 60       ≥ 70       2         Jundergraduate CGPA       ≥ 2,5        2       3,0         Reference Letter       N/A       N/A       N/A       2       3,0         Reference Letter       N/A       N/A       N/A       N/A       3       3,0 <td< td=""><td>ALES%</td><td>FOREIGN LANG%</td><td>CGPA%</td><td>EXAM%</td><td>ALES%</td><td>FOREIGN LANG%</td><td>CGPA%</td><td>EXAM%</td></td<>	ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%	
Quatas       Foreign Nationals Quatas         M.Sc. with Thesis       M.Sc. without Thesis       Ph. D       M.Sc. with Thesis       M.Sc. with Thesis       Ph. D         30       -       5       -       2         M.Sc. with Thesis       M.Sc. with Thesis       Ph. D       5       -       2         ALES Score and Score Type       ≥75       Qua       ≥80       Qua         Foreign Language Exam Score*       ≥ 60       ≥ 70       2         Judergraduate CGPA       ≥ 2,5       -       2         M.Sc. CGPA       ≥ 3,0       N/A       N/A         Reference Letter       N/A       N/A       N/A         Letter of Intention       N/A       N/A       N/A         3* : Minimum passing scores are not required provided that candidates certify their scores. YDS/e-YDS/YÖKDIL or foreign language exams whose equivalence is accepted by ÖSYM         Acceptable undergraduate degrees for the M.Sc. Programs       -       -         Acceptable undergraduate degrees and/or MSc degrees for Ph.D Programs       -       -	50	10	15	25	50	10	15	25	
M.Sc. with Thesis       M.Sc. with out Thesis       Ph. D         30       -       5       -       2         M.Sc. with Thesis       M.Sc. with Thesis       M.Sc. without Thesis       Ph. D         30       -       5       -       2         M.Sc. with Thesis       M.Sc. without Thesis       Ph. D         ALES Score and Score Type       ≥75       Qua       ≥80       Qua         Foreign Language Exam Score*       ≥ 60       ≥ 70       2         Jundergraduate CGPA       ≥ 2,5	Graduate School of Natural and Applied Sciences 2023-2024 Fall Semester Application Criteria								
M.Sc. with Thesis       Thesis       Ph. D         30       -       5       -       2         30       -       5       -       2         M.Sc. with Thesis       M.Sc. with Ut Thesis       Ph. D         ALES Score and Score Type       ≥75       Qua       ≥80       Qua         Foreign Language Exam Score*       ≥ 60       ≥ 70       2         Jindergraduate CGPA       ≥ 2,5        2       2         W.Sc. CGPA       N/A       N/A       N/A         Reference Letter       N/A       N/A       N/A         3* : Minimum passing scores are not required provided that candidates certify their scores. YDS/e-YDS/YÖKDlL or foreign language exams whose equivalence is accepted by ÖSYM         Acceptable undergraduate degrees for the M.Sc. Programs       -       -         Acceptable undergraduate degrees for the M.Sc. Programs       -       -         Acceptable undergraduate degrees and/or MSc degrees for Ph.D Programs       -       -	Quatas				Foreign Nationals Quatas				
M.Sc. with Thesis       M.Sc. without Thesis       Ph. D         ALES Score and Score Type       ≥75       Qua       ≥80       Qua         Foreign Language Exam Score*       ≥ 60       ≥ 70       ≥ 70         Undergraduate CGPA       ≥ 2,5       ≥ 3,0       ≥ 3,0         M.Sc. CGPA       ≥ 3,0       ≥ 3,0       ≥ 10       ≥ 10         Reference Letter       N/A       N/A       N/A         Letter of Intention       N/A       N/A       N/A         Acceptable undergraduate degrees for the M.Sc. Programs       Naagement Engineering, Systems Engineering, Management Engineering, Systems Engineering       Acceptable undergraduate degrees and/or MSc degrees for Ph.D Programs	M.Sc. with Thesis		Ph. D			M.Sc. with Thesis		Ph. D	
ALES Score and Score Type       ≥75       Qua       ≥80       Qua         Foreign Language Exam Score*       ≥ 60       ≥ 70         Undergraduate CGPA       ≥ 2,5        ≥ 3,0         M.Sc. CGPA       N/A       ≥ 3,0          Reference Letter       N/A       N/A       N/A         Letter of Intention       N/A       N/A       N/A         3* : Minimum passing scores are not required provided that candidates certify their scores. YDS/e-YDS/YÖKDIL or foreign language exams whose equivalence is accepted by ÖSYM         Acceptable undergraduate degrees for the M.Sc. Programs           Acceptable undergraduate degrees and/or MSc degrees for Ph.D Programs	30	-	5			5	-	2	
Foreign Language Exam Score*       ≥ 60       ≥ 70         Undergraduate CGPA       ≥ 2,5          M.Sc. CGPA       ≥ 3,0       ≥ 3,0         Reference Letter       N/A       N/A         Letter of Intention       N/A       N/A         B* : Minimum passing scores are not required provided that candidates certify their scores. YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM         Acceptable undergraduate degrees for the M.Sc. Programs         ndustrial Engineering, Industrial and Systems Engineering, Management Engineering, Systems Engineering         Acceptable undergraduate degrees and/or MSc degrees for Ph.D Programs			M.Sc. with Thesis		M.Sc. without Thesis		Ph. D		
Undergraduate CGPA       ≥ 2,5         M.Sc. CGPA       ≥ 3,0         Reference Letter       N/A         Letter of Intention       N/A         St : Minimum passing scores are not required provided that candidates certify their scores. YDS/e-YDS/YÖKDIL or foreign language exams whose equivalence is accepted by ÖSYM         Acceptable undergraduate degrees for the M.Sc. Programs         ndustrial Engineering, Industrial and Systems Engineering, Management Engineering, Systems Engineering         Acceptable undergraduate degrees and/or MSc degrees for Ph.D Programs	ALES Score and Score Type		≥75	Qua			≥80	Qua	
M.Sc. CGPA       ≥ 3,0         Reference Letter       N/A         Letter of Intention       N/A         Acceptable undergraduate degrees for the M.Sc. Programs         Industrial Engineering, Industrial and Systems Engineering, Management Engineering, Systems Engineering         Acceptable undergraduate degrees and/or MSc degrees for Ph.D Programs	Foreign Language Exam Score*		≥ 60			•	≥ 70		
Reference Letter       N/A       N/A         Letter of Intention       N/A       N/A         B* : Minimum passing scores are not required provided that candidates certify their scores. YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM         Acceptable undergraduate degrees for the M.Sc. Programs         ndustrial Engineering, Industrial and Systems Engineering, Management Engineering, Systems Engineering         Acceptable undergraduate degrees and/or MSc degrees for Ph.D Programs	Undergraduate CGPA		≥ 2,5						
Letter of Intention       N/A       N/A         B* : Minimum passing scores are not required provided that candidates certify their scores. YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM         Acceptable undergraduate degrees for the M.Sc. Programs         ndustrial Engineering, Industrial and Systems Engineering, Management Engineering, Systems Engineering         Acceptable undergraduate degrees and/or MSc degrees for Ph.D Programs	M.Sc. CGPA						≥ 3,0		
B* : Minimum passing scores are not required provided that candidates certify their scores. YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM         Acceptable undergraduate degrees for the M.Sc. Programs         ndustrial Engineering, Industrial and Systems Engineering, Management Engineering, Systems Engineering         Acceptable undergraduate degrees and/or MSc degrees for Ph.D Programs	Reference Letter		N/A				N/A		
Acceptable undergraduate degrees for the M.Sc. Programs Industrial Engineering, Industrial and Systems Engineering, Management Engineering, Systems Engineering Acceptable undergraduate degrees and/or MSc degrees for Ph.D Programs	Letter of Intention		N/A				N/A		
ndustrial Engineering, Industrial and Systems Engineering, Management Engineering, Systems Engineering Acceptable undergraduate degrees and/or MSc degrees for Ph.D Programs	<b>B</b> * : Minimum passing sc	cores 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 undergraduate degrees and/or MSc degrees for Ph.D Programs	Acceptable undergra	duate degrees for the	e M.Sc. Programs						
	Industrial Engineering,	, Industrial and System	s Engineering, Manage	ement Engineering, Sys	stems Engineering				
ndustrial Engineering, Industrial and Systems Engineering, Management Engineering, Systems Engineering	Acceptable undergra	duate degrees and/or	MSc degrees for Ph	.D Programs					
	Industrial Engineering,	, Industrial and System	s Engineering, Manage	ement Engineering, Sys	stems Engineering				