PROGRAM		Written/Interview Scientific Evaluation Exam Type and Location			Evaluation Exam Date and Time		
CIVIL ENGINEERING (FACULTY OF TECHNOLOGY)		M.Sc. Exam Type and Location	Meeting Hall of Department of Civil Engineering			M.Sc. Written	-
		Interview			M.Sc. Interview	30.01.2024-09:00	
		Ph. D Exam Type and Location	Class-1 of Department of Civil Engineering		Ph.D. Written	30.01.2024-09:00	
		Written+Interview			Ph.D. Interview	30.01.2024-13:30	
	M.Sc. Ev	<i>r</i> aluation		Ph. D. Evaluation			
ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%
50	10	15	25	50	10	15	25
Gr	aduate School o	of Natural and A	pplied Science	s 2023-2024 Spr	ring Semester A	pplication Crite	ria
Quatas				Foreign Nationals Quatas			
M.Sc. with Thesis	M.Sc. without Thesis	Ph. D			M.Sc. with Thesis	M.Sc. without Thesis	Ph. D
M.Sc. with Thesis	M.Sc. without Thesis	Ph. D 15					Ph. D
	M.Sc. without Thesis	15	th Thesis	M.Sc. with	M.Sc. with Thesis		8
	-	15	th Thesis Quantitive	M.Sc. with	M.Sc. with Thesis	M.Sc. without Thesis	8
40	- Туре	15 M.Sc. wit ≥65	1	M.Sc. with	M.Sc. with Thesis	M.Sc. without Thesis - Ph. ≥70	. D
40 ALES Score and Scor	re Type am Score	15 M.Sc. wit ≥65	Quantitive	M.Sc. with	M.Sc. with Thesis	M.Sc. without Thesis - Ph. ≥70	. D Quantitive
40 ALES Score and Scor Foreign Language Ex	re Type am Score	15 M.Sc. wit ≥65	Quantitive 40	M.Sc. with	M.Sc. with Thesis	M.Sc. without Thesis - Ph. ≥70 ≥	. D Quantitive
40 ALES Score and Scor Foreign Language Ex Undergraduate CGPA	re Type am Score	15 M.Sc. wit ≥65	Quantitive 40 2,2	M.Sc. with	M.Sc. with Thesis	M.Sc. without Thesis - Ph. ≥70 ≥	8 . D Quantitive 55
40 ALES Score and Scor Foreign Language Ex Undergraduate CGPA M.Sc. CGPA	re Type am Score	15 M.Sc. wit ≥65 ≥	Quantitive 40 2,2	M.Sc. with	M.Sc. with Thesis	M.Sc. without Thesis - Ph. ≥70 ≥	8 . D Quantitive 55 3,0

B*: Minimum passing scores are not required provided that candidates certify their scores. YDS/e-YDS/YOKDIL or foreign language exams whose equivalence is accepted by OSYM

Acceptable undergraduate degrees for the M.Sc. Programs

Civil Engineering, Construction Education, Geology Engineering (Scientific Preparation)

Acceptable MSc degrees for Ph.D Programs

Civil Engineering, Construction, Construction Education, Construction Management, Construction Material, Geology Engineering (Scientific Preparation), Geotechnics, Hydraulics, Mechanics, Transportation