PROGRAM		Written/Interview Scientific Evaluation Exam Type and Location				Evaluation Exam Date and Time	
ENVIRONMENTAL SCIENCES		M.Sc. Exam Type and Location Gazi Education Faculty Meeting Room-2		M.Sc. Written	-		
		Interview				M.Sc. Interview	31.01.2024 9.30
		Ph. D Exam Type and Location	n Type and Gazi Eğitim Fakültesi Toplantı Salonu -2			Ph.D. Written	-
		Interview			Ph.D. Interview	31.01.2024 13.30	
	M.Sc. Ev	valuation		Ph. D. Evaluation			
ALES%	FOREIGN LANG%	CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%
50	0	10	40	50	15	10	25
Gr	aduate School o	of Natural and A	Applied Science	s 2023-2024 Spr	ring Semester A	Application 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
15		4	-		5		3
	•	M.Sc. wi	th Thesis	M.Sc. with	out Thesis	Ph	. D
ALES Score and Score Type		≥60	QUA-EW			≥65	QUA-EW
Foreign Language Exam Score		B*				≥ 55	
Undergraduate CGPA		≥ 2.0					
M.Sc. CGPA						≥2.5	
Reference Letter		-				-	
Letter of Intention		-			-		
B * : Minimum passing sco	pres are not required provid	ded that candidates certify	their scores. YDS/e-YDS/	YÖKDİL or foreign languag	e exams whose equivalen	ce is accepted by ÖSYM	
Acceptable undergrad	luate degrees for the N	I.Sc. Programs					
Engineering; Chemistry; C	Chemistry Education/Teach	ning; Chemical Engineering	g; Chemical and Process E	Engineering; Chemical-Biolo	ogical Engineering; Civil E	ducation/Teaching; Genera ngineering; Mechanical Eng eral Processing Engineering	ineering; Metallurgical
Acceptable MSc degree	ees for Ph.D Programs						
Environmental engineerin Geophysical Engineering Coastal and Harbor Engir	g; Environmental Technolo Geological Engineering; L neering; Chemical; Chemis	ogies; Environmental and T Jrbanization and Environm try Education/Teaching; C	Fechnical Research of Acc iental Sciences; Urbanizati hemical Engineering; Meta	idents, Marine Sciences an	nd Technology; Ecology; G olems; Coastal Sciences E ineering;Molecular Biology	biotechnology; Environment beneral Biology; Climate Ch ingineering; Coastal Zones /; Molecular biology and ger Engineering	ange; Civil Engineering; and Management;