PROGRAM		Written/Interview Scientific Evaluation Exam Type and Location				Evaluation Exam Date and Time		
ARCHITECTURE		M.Sc. Exam Type and Location Exam Locationi:Gazi Üniversitesi Mimarlık Fakültesi I		əsi Mimarlık Bölümü	M.Sc. Written	25/07/2023 saat 10.00		
		Written	Eğitim Bloğu 3. kat 317 nolu salon 307-301 Nolu salonlar			M.Sc. Interview	-	
		Ph. D Exam Type and Location	Exam Location:Gazi Üniversitesi Mimarlık Fakültesi Mimarlık Bölümü		Ph.D. Written	25/07/2023 saat 10.00		
		Written+Interview	307 Eğitim Bloğu 3. kat			Ph.D. Interview	25/07/2023 saat 13.30	
	M.Sc. Ev	valuation	uation		Ph. D. E	. D. Evaluation		
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				Foreign Nationals Quatas				
M.Sc. with Thesis	M.Sc. without Thesis	Ph. D			M.Sc. with Thesis	M.Sc. without Thesis	Ph. D	
15	-	5	5		-	2		
M.Sc. with Thesis			th Thesis	M.Sc. with	out Thesis	Ph	Ph. D	
ALES Score and Score Type		≥65	SAY-EA			≥70	SAY-EA	
Foreign Language Exam Score*		≥ 50				≥ 55		
Undergraduate CGPA		≥ 2,0						
M.Sc. CGPA						≥ 3,0		
Reference Letter		Required (min. 2)			Required (min. 2)		d (min. 2)	
Letter of Intention		Required				Required		
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 undergrad	luate degrees for the N	I.Sc. Programs						
Architecture								
Acceptable MSc degree	ees for Ph.D Programs							
To have a Master of Sci and Restoration; Architec Architectural Design; Arch History of Architecture; An	ence in Architecture Grad tural Conservation; Archite hitecture and Urban Inform chitecture History, Theory	om an Architecture Depart duate Degree from an Arc actural Conservation and R natics; Architecture; Archite and Criticism; Architectura uilding Physics; Informatics	chitecture Department M Restoration; Architectural E cture, Architecture in Com al History and Theory; Arch	Sc.Architecture ngineering; Architectural re puter Environment; Archite itectural History and Resto	ecture, Building Research pration; Architecture and U	and Planning; Architecture Irban Studies; Architecture	, Survey and Restoration; and the Built	