



SAĞLIK  
BİLİMLERİ  
ENSTİTÜSÜ

ENSTİTÜSÜ  
BİLGİLERİ

# **ANATOMY DEPARTMENT GRADUATE PROGRAMS**

# ACADEMIC STAFF

- **Prof. Dr. Meltem BAHÇELİOĞLU (Anabilim Dalı Başkanı)**
- **Prof. Dr. Tuncay V. PEKER**
- **Prof. Dr. Z. Kutay COŞKUN**
- **Prof. Dr. Hulusi KAFALIGÖNÜL**
- **Dr. Öğr. Üyesi Kerem ATALAR**
- **Öğr. Gör. Dr. Ayşe SOYLU**
- **Öğr. Gör. Dr. Onur ARAS**
- **Öğr. Gör. Dr. Aynur ÇOBAN**
- **Arş. Gör. Dr. Burcu GÖZÜKARA ERİŞ**
- **Arş. Gör. Dr. Gülnaz AKTEPE TEKE**
- **Arş. Gör. Dr. Gizem EKİZ ERDEMİR**
- **Özgenur KOÇAK (Doktora Öğrencisi)**
- **Ayşe ERKAYA (Doktora Öğrencisi)**
- **Yunus Emre KABAN (Doktora Öğrencisi)**



- **Mehmet Can EBİNÇLİ (Doktora Öğrencisi)**
- **Ayşe YIĞIT (Doktora Öğrencisi)**
- **Neslihan İPEK (Doktora Öğrencisi)**

## FIELDS OF RESEARCH

- Neuroanatomy
- Macroscopic Anatomy
- Microscopic Anatomy
- Clinical Anatomy
- Functional Anatomy
- Morphometry
- Radiological Anatomy
- Anthropometry





# RESEARCH FACILITIES (LABORATORY INFRASTRUCTURE)

Research is carried out using the NÖROM infrastructure. In addition, the materials listed below are available in our laboratory.

<https://norom.gazi.edu.tr/>



<p>1. Motorize tablalı Mikroskop ve Stereoinvestigator görüntü analiz sistemi (DM4000 Leica)</p>	
<p>2. Stereo mikroskop (Olympus sz61)</p>	
<p>3. Cerrahi mikroskop (Zeiss OPMI pico)</p>	
<p>4. Hassas terazi (Shimadzu, AY120, SPM, Japonya)</p>	



	
5. pH metre (JENCO 6173)	
6. Mikrotom (Leica SM 2000R)	
7. Vibratom (Leica VT 1000S)	



8. Su banyosu (Nüve bm 302)



9. Etüv (Nüve fn 400)



10. Vortex (Labnet International, Woodbridge, ABD)





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# Quota Numbers and Admission Requirements for the 2025/2026 Fall Semester



QUOTA			SCORE TYPE	PROGRAM TYPE	SCORE CRITERIA		
MASTER'S DEGREE	DOCTORATE	FOREIGN NATIONAL MA/DR.			ALES SCORE/ *TUS*	FOREIGN LANGUAGE SCORE	GRADUATION GRADE (UNDERGRADUATE/MA)
2		0	E.W./NUM	MASTER'S DEGREE	70	70	2,50
	5	0	E.W./NUM	DR.	75	70	3,00

### UNDERGRADUATE PROGRAMS ADMITTING STUDENTS

DOCTORATE	5370	MEDICINE
	2490	DENTISTRY
	5719	VETERINARY



	2124 4203 4207 2154 5322 7174 3047 2927	Those whose undergraduate degrees are indicated in the left column can apply to the Doctorate program, provided that they have completed their Master's Degree in Human Anatomy.
<b>MASTER'S DEGREE</b>	2124	BIOLOGY
	4203	MOLECULAR BIOLOGY
	4207	MOLECULAR BIOLOGY AND GENETICS
	2154	BIOTECHNOLOGY AND MOLECULAR BIOLOGY





	5322	MEDICAL BIOLOGICAL SCIENCES
	7174	MOLECULAR BIOLOGY, GENETICS AND BIOENGINEERING
	3047	GENETICS AND BIOENGINEERING
	2927	PHYSIOTHERAPY AND REHABILITATION
	1966	NUTRITION AND DIETETICS

