



SAĞLIK  
BİLİMLERİ  
ENSTİTÜSÜ



ENSTİTÜSÜ  
BİLGİLERİ

# ANATOMY GRADUATE PROGRAMS

# ACADEMIC STAFF



SAĞLIK  
BİLİMLERİ  
ENSTİTÜSÜ

- **Prof. Dr. Meltem BAHÇELİOĞLU** (Head of Department)
- **Prof. Dr. Tuncay V. PEKER**
- **Prof. Dr. İ. Nadir GÜLEKON**
- **Prof. Dr. Z. Kutay COŞKUN**
- **Prof. Dr. H. Hulusi KAFALIGÖNÜL**
- **Asst. Prof. Dr. Üyesi Kerem ATALAR**
- **Lecturer Dr. Ayşe SOYLU**
- **Lecturer Dr. Onur ARAS**
- **Assistant Dr. Aynur ÇOBAN**
- **Assistant Dr. Burcu GÖZÜKARA ERİŞ**
- **Assistant Dr. Gülnaz AKTEPE TEKE**
- **Özgenur KOÇAK (PhD Student)**
- **Ayşe ERKAYA (PhD Student)**
- **Yunus Emre KABAN (PhD Student)**
- **Mehmet Can EBİNÇLİ(PhD Student)**
- **Ayşe YİĞİT (Postgraduate student)**



# FIELDS OF RESEARCH



SAĞLIK  
BİLİMLERİ  
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- **Macroscopic Anatomy**
- **Microscopic Anatomy**
- **Clinical Anatomy**
- **Neuroanatomy**
- **Functional Anatomy**
- **Morphometry**
- **Radiological Anatomy**
- **Anthropometry**



# RESEARCH FACILITIES (LABORATORY INFRASTRUCTURE)



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Research is carried out using the NÖROM infrastructure.

In addition, the materials listed below are available in our laboratory.

1. Motorize tablalı Mikroskop ve Stereoinvestigator görüntü analiz sistemi (DM4000 Leica)		6. <u>Mikrotom</u> (Leica SM 2000R)	
2. Stereo mikroskop (Olympus sz61)		7. <u>Vibratom</u> (Leica VT 1000S)	
3. Cerrahi mikroskop (Zeiss OPMI pico)		8. Su banyosu (Nüve <u>bm</u> 302)	
4. Hassas terazi (Shimadzu, AY120, SPM, Japonya)		9. Etüv (Nüve <u>fn</u> 400)	
5. pH metre (JENCO 6173)		10. <u>Vortex</u> (Labnet International, <u>Woodbridge</u> , ABD)	

# QUOTA NUMBERS AND PROGRAM ADMISSION REQUIREMENTS FOR SPRING SEMESTER 2025/2026



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	80	70	2,50
	2	0	E.W./NUM.	DR.	80	70	3,00
UNDERGRADUATE PROGRAMS ADMITTING STUDENTS							
DOCTORATE	5370	MEDICINE					
	2490	DENTISTRY					
	5719	VETERINARY					
	2124	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.					
	4203						
	4207						
	2154						
	5322						
	7174						
	3047						
2927	PHYSICAL THERAPY AND REHABILITATION						
1966							
3264							
MASTER'S DEGREE	2927						