



SAĞLIK  
BİLİMLERİ  
ENSTİTÜSÜ

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BİLGİLERİ

# DEPARTMENT OF ANATOMY GRADUATE PROGRAMS

# ACADEMIC STAFF



SAĞLIK  
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ENSTİTÜSÜ

- **Prof. Dr. Meltem BAHÇELİOĞLU** (Head of Department)
- **Prof. Dr. İ. Nadir GÜLEKON**
- **Prof. Tuncay V. PEKER, MD**
- **Prof. Z. Kutay COŞKUN, MD**
- **Assist. Asst. Prof. Kerem ATALAR**
- **Lecturer. Asst. Dr. Ayşe SOYLU**



# RESEARCH INTERESTS



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- MACROSCOPIC ANATOMY
- MICROSCOPIC ANATOMY
- NEUROANATOMY
- FUNCTIONAL ANATOMY
- CLINICAL ANATOMY
- MORPHOMETRY
- RADIOLOGICAL ANATOMY
- ANTHROPOMETRY





# RESEARCH OPPORTUNITIES (LABORATORY INFRASTRUCTURE)



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Graduate students carry out their research using the infrastructure of the "Neuroscience and Neurotechnology Center of Excellence NÖROM".

In addition, the Department has the following devices in its infrastructure.

<p>1. Motorized Table Microscope and Stereoinvestigator image analysis system (DM4000 Leica)</p>	 A white and black motorized table microscope with a large objective lens and a camera attachment.
<p>2. Stereo microscope (Olympus sz61)</p>	 A white stereo microscope with two eyepieces and a wide field of view.
<p>3. Surgical microscope (Zeiss OPMI pico)</p>	 A white surgical microscope with a long, adjustable arm and a camera.
 A blue-tinted illustration of a large, multi-story building with many windows, likely the Gazi University building.	

4. Precision balance (Shimadzu, AY120, SPM, Japan)



5. pH meter (JENCO 6173)



6. Microtome (Leica SM 2000R)



7. Vortex (Labnet International, Woodbridge, USA)



**2023/2024 SPRING SEMESTER QUOTA NUMBERS  
AND PROGRAM ADMISSION REQUIREMENTS**

QUOTA			SCORE TYPE	PROGRAM TYPE	SCORE CRITERIA		
M.Sc.	DOCTORATE	FOREIGN NATIONAL Y.L./DR.			ALES SCORE / *KEY*	FOREIGN LANGUAGE SCORE	GRADUATION GRADE (UNDERGRADUATE/ M.Sc.)
0		0	COUNT	M.Sc.	80	70	2,50
	0	0	COUNT	DR.	80	70	3,00

### UNDERGRADUATE PROGRAMS ACCEPTED TO STUDENTS

<b>DOCTORATE</b>	5370	MEDICINE
	2490	DENTISTRY
	5719	VETERINARY
2124 4203 4207 2154 5322 7174 3047 2927 1966 3264	The fields whose undergraduate graduations are indicated in the left column can apply to the Doctorate program, provided that they have completed their Master's Degree with Thesis in the Field of Human Anatomy.	

<b>M.Sc.</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
	3264	NURSING

