



Department of Anatomy
 Head of Department: Prof. Katarina Vukojević MD PhD MSc
 Vice-head of Department: Assoc. Prof. Josip Mišković MD PhD MSc
 Department Secretary: Senior asst. Zdenka Zovko, dipl. ing.

Study program: Medical studies in English

Course: Anatomy

Course leader: Prof. Katarina Vukojević, MD PhD MSc

timetable academic year 2024. / 2025.

Classes are held in the halls of the School of Medicine University of Mostar: MA - small amphitheatre; AP - anatomical practicum; SC - dissection hall; KU - computer classroom according to the schedule you can see on the links <https://mef.sum.ba/raspored/Web/view-schedule.php#>

Date	time	Topic	Teacher
Monday, 07.04.2025.	14:00-15:30	UNIT 1: BONES AND JOINTS OF THE TRUNK Lecture 1: Introduction to anatomy, principles of osteology and syndesmology – 2h	Prof. Ana Marušić
	15.35-17.10	Seminar 1: Vertebral column, ribs and sternum – 2h	Prof. Ana Marušić
	17.15-18.55	Practical 1: Bones and joints of the trunk – 2h	Asst. Mirko Maglica / Senior Asst. Azer Rizikalo
Tuesday, 08.04.2025.	14:00-15:30	UNIT 2: BONES AND JOINTS OF THE UPPER LIMB – PECTORAL REGION AND SHOULDER GIRDLE Seminar 2: Bones of shoulder girdle and shoulder joints – 2h	Prof. Ana Marušić
	15.35-17.55	Practical 2: Bones of shoulder girdle and shoulder joints and arm – 3h	Asst. Mirko Maglica / Senior Asst. Azer Rizikalo
Wednesday 09.04.2025.		No teaching	
Thursday, 10.04.2025.	14:00-15:30	UNIT 3: RADIOLOGICAL ANATOMY Lecture 2: Principles of radiological anatomy – 2h	Assoc. Prof. Josip Mišković
	15.35-16.20	Practical 3: Orientation points on the body. Radiological anatomy of axial skeleton and shoulder regions – 1h	Asst. Mirko Maglica / Senior Asst. Azer Rizikalo
Friday,		UNIT 4: BONES AND JOINTS OF THE UPPER LIMB – FOREARM AND HAND	

11.04.2025.	14:00-15:30 15.35-17.55	Seminar 3: Bones and joints of the forearm and hand – 2h Practical 4: Bones and joints of the forearm and hand – 3h	Asst. Prof. Josip Mišković Asst. Mirko Maglica / Senior Asst. Azer Rizikalo
Monday, 14.04.2025.	14:00-15:30 15.35-17.55	UNIT 5: BONES AND JOINTS OF THE LOWER LIMB – PELVIC GIRDLE, HIP & THIGH Seminar 4: Bones and joints of the hip and thigh – 2h Practical 5: Bones and joints of the hip and thigh – 3h	Assoc.Prof. Pejana Rastović Asst. Mirko Maglica / Senior Asst. Azer Rizikalo
Tuesday, 15.04.2025.	14:00-15:30 15.35-17.55	UNIT 6: BONES AND JOINTS OF THE LOWER LIMB – LEG AND FOOT Seminar 5: Bones and joints of the leg and foot – 2h Practical 6: Bones and joints of the leg and foot – 3h	Assoc.Prof. Pejana Rastović Asst. Mirko Maglica / Senior Asst. Azer Rizikalo
Wednesday, 16.04.2025.	14:00-15:30 15.35-17.10 17.15-18.55	UNIT 7: NEUROCRANIUM Lecture 3: Cranial bones and aspects of cranium – 2h Seminar 6: Orientation points on the cranium. Neurocranial bones and aspects of neurocranium – 2h Practical 7: Neurocranial bones – 2h	Prof. Ivica Grković Prof. Ivica Grković Asst. Mirko Maglica / Senior Asst. Azer Rizikalo
Thursday, 17.04.2025.		NO TEACHING	
Friday, 18.04.2025.		NO TEACHING	
Monday, 21.04.2025.		NO TEACHING	
Tuesday, 22.04.2025.	14:00-15:30	UNIT 8: VISCEROCRANIUM Seminar 7: Viscerocranium – 2h	Prof. Dragica Bobinac

	15.35-17.10	Practical 8: Viscerocranial bones and aspects of viscerocranium – 2h	Asst. Nikša Janjoš /Asst. Mirko Maglica
Wednesday, 23.04.2025.	14:00-15:30	UNIT 9: PRINCIPLES OF ORGANIZATION OF THE CENTRAL NERVOUS SYSTEM Lecture 4: Organization of the central nervous system – 2h	Prof. Dragica Bobinac
	15.35-17.10	Seminar 8: Cerebrum and cerebellum – 2h	Prof. Dragica Bobinac
	17.15-18.55	Practical 9: Sectional anatomy of the central nervous system – 2h	Asst. Nikša Janjoš /Asst. Mirko Maglica
Thursday, 24.04.2025.		UNIT 10: SPINAL CORD AND SPINAL NERVES	
	14:00-15:30	Lecture 5: Spinal cord and spinal nerves – 2h	Prof. Dragica Bobinac
	15.35-17.10	Seminar 9: Somatic and autonomic nervous systems – 2h	Prof. Dragica Bobinac
	17.15-18.55	Practical 10: Spinal nerves and somatic plexuses, structure and organisation – 2h	Asst. Nikša Janjoš /Asst. Mirko Maglica
Friday, 25.04.2025.		UNIT 11: BASIS OF THE BRAIN AND CRANIAL NERVES	
	14:00-15:30	Lecture 6: Brainstem and cranial nerves – 2h	Prof. Dragica Bobinac
	15.35-17.10	Seminar 10: Organisation of cranial nerves – 2h	Prof. Dragica Bobinac
	17.15-18.55	Practical 11: Cranial nerve exits at brain basis and cranium, cranial nerve nucleus structure. Organisation of brain stem nuclei – 2h	Asst. Nikša Janjoš /Asst. Mirko Maglica
Monday, 28.04.2025.		UNIT 12: VENTRICULAR SYSTEM AND BLOOD VESSELS OF THE BRAIN	
	14:00-15:30	Lecture 7: Blood vessels of the brain, spinal cord and CSF – 2h	Prof. Katarina Vukojević
	15.35-17.10	Seminar 11: Blood brain circulation in the central nervous system – 1h	Asst. prof. Ana Čarić
	17.15-18.55	Practical 12: Venous sinuses, blood vessels of the brain, spinal cord and meninges, ventricular system of CNS – 2h	Asst. Nikša Janjoš /Asst. Mirko Maglica

Tuesday, 29.04.2025.	14:00-15:30	UNIT 13: PRINCIPLES OF CARDIO-VASCULAR SYSTEM AND HEART Lecture 8: Principles of cardiovascular system and heart, circulation – 2h	Prof. Katarina Vukojević
	15.35-17.10	Seminar 12: Heart – 2h	Asst. Prof. Ana Čarić
	17.15-18.55	Practical 13: Heart and blood vessels and circulation– 2h	Asst. Nikša Janjoš /Asst. Mirko Maglica
Wednesday, 30.04.2024.	14:00-15:30	UNIT 14: PRINCIPLES OF VISCERAL SYSTEMS Lecture 9: Principles of the organization of visceral organs – 2h	Prof. Katarina Vukojević
	15.35-17.10	Practical 14: Position and structure of visceral organs – 2h	Asst. Nikša Janjoš /Asst. Mirko Maglica
Thursday, 01.05.2025/ Friday, 02.05.2025.		Holiday - No teaching	
Monday, 05. 05. 2025. at 9.00h – first partial A1 exam			
Tuesday, 06.05.2025.	14:00-15:30	UNIT 15: REGIO PAROTIDEOMASSETERICA ET REGIO BUCCALIS Lecture 10: Regio parotideomasseterica et buccalis – 2h	Asst. Prof. Josip Lesko
	15.35-17.10	Seminar 13: Regio parotideomasseterica et buccalis – 2h	Asst. Prof. Josip Lesko
	17.15-18.55	Practical 15: Regio parotideomasseterica et regio buccalis – section – 2h	Senior Asst. Azer Rizikalo/Asst. Mirko Maglica
Wednesday, 07.05.2025.	14:00-15:30	UNIT 16: EPICRANIUM ET REGIO TEMPORALIS Lecture 11: Epicranium et regio temporalis – 2h	Asst. Prof. Josip Lesko
	15.35-17.10	Seminar 14: Auris – 2h	Asst. Prof. Josip Lesko
	17.15-18.55	Practical 16: Regio temporalis et auricularis – section – 2h	Senior Asst. Azer Rizikalo/Asst. Mirko Maglica

Thursday, 08.05.2025.	14:00-15:30	UNIT 17: REGIO ORBITALIS Lecture 12: Regio orbitalis – 2h	Asst. Prof. Pejana Rastović
	15.35-17.10	Seminar 15: Orbita et oculus – 2h	Asst. Prof. Pejana Rastović
	17.15-18.55	Practical 17: Regio orbitalis – section – 2h	Senior Asst. Azer Rizikalo/Asst. Mirko Maglica
Friday, 09.05.2025.	14:00-15:30	UNIT 18: REGIO NASALIS, FOSSA INFRATEMPORALIS ET PTERYGOPALATINA Lecture 13: Regio nasalis – 2h	Asst. Prof. Josip Lesko
	15.35-17.10	Seminar 16: Nose and paranasal sinuses. Fossa infratemporalis et pterygopalatina – 2h	Asst. Prof. Josip Lesko
	17.15-18.55	Practical 18: Facies, fossa pterygopalatina et fossa infratemporalis- section – 2h	Senior Asst. Azer Rizikalo/Asst. Mirko Maglica
Monday, 12.05.2025.	14:00-15:30	UNIT 19: REGIO ORALIS ET MENTALIS. TRIGONUM SUBMANDIBULARE Lecture 14: Cavum oris et trigonum submandibulare – 2h	Asst. Prof. Pejana Rastović
	15.35-17.10	Seminar 17: Oral cavity – 2h	Asst. Prof. Pejana Rastović
	17.15-18.55	Practical 19: Trigonum submandibulare – section – 2h	Senior Asst. Azer Rizikalo/Asst. Mirko Maglica
Tuesday, 13.05.2025.	14:00-15:30	UNIT 20: TRIGONUM CAROTICUM Lecture 15: Trigonum caroticum – 2h	Asst. Prof. Josip Lesko
	15.35-17.10	Seminar 18: Pharynx – 2h	Asst. Prof. Josip Lesko
	17.15-18.55	Practical 20: Trigonum caroticum et pharynx – section – 2h	Senior Asst. Azer Rizikalo/Asst. Mirko Maglica
Wednesday, 14.05.2025.		No teaching	
Thursday,		UNIT 21: TRIGONUM MUSCULARE ET FOSSA JUGULARIS	

15.05.2025.	14:00-15:30	Lecture 16: Trigonum musculare – 2h	Asst. Prof. Pejana Rastović
	15.35-17.10	Seminar 19: Larynx – 2h	Asst. Prof. Pejana Rastović
	17.15-18.55	Practical 21: Trigonum musculare et fossa jugularis – section – 2h	Asst. Prof. Josip Lesko /Senior Asst. Azer Rizikalo
Friday, 16.05.2025.	14:00-15:30	UNIT 22: REGIO CERVICALIS LATERALIS Lecture 17: Regio cervicalis lateralis – 2h	Asst. Prof. Josip Lesko
	15.35-17.10	Seminar 20: Regio cervicalis lateralis – 2h	Asst. Prof. Josip Lesko
	17.15-18.55	Practical 22: Regio cervicalis lateralis – section – 2h	Asst. Prof. Josip Lesko /Senior Asst. Azer Rizikalo
Monday, 19.05.2025.	14:00-15:30	UNIT 23: REGIO PECTORALIS ET FOSSA AXILLARIS Lecture 18: Regio pectoralis et fossa axillaris – 2h	Assoc. Prof. Josip Mišković
	15.35-17.10	Seminar 21: Muscles of shoulder girdl and axilla – 2h	Assoc. Prof. Josip Mišković
	17.15-18.55	Practical 23: section of axilla – 2h	Senior Asst. Azer Rizikalo/Asst. Mirko Maglica
Tuesday, 20.05.2025.	14:00-15:30	UNIT 24: TOPOGRAPHIC ANATOMY OF ARM Lecture 19: Topographic anatomy of arm – 2h	Assoc. Prof. Josip Mišković
	15.35-17.10	Seminar 22: Muscles of arm and elbow region – 2h	Assoc. Prof. Josip Mišković
	17.15-18.55	Practical 24: Section of arm and elbow region – 2h	Senior Asst. Azer Rizikalo/Asst. Mirko Maglica
Wednesday, 21.05.2025.		No teaching	
Thursday, 22.05.2025.	14:00-15:30	UNIT 25: TOPOGRAPHIC ANATOMY OF FOREARM AND HAND Lecture 20: Topographic anatomy of forearm and hand – 2h	Assoc. Prof. Josip Mišković

	15.35-17.10	Seminar 23: Muscles of forearm and hand and carpal tunnel – 2h	Assoc. Prof. Josip Mišković
	17.15-18.55	Practical 25: Section of forearm and hand – 2h	Assoc. Prof. Josip Mišković /Senior Asst. Azer Rizikalo
Friday, 23.05.2025.	14:00-15:30	UNIT 26: TOPOGRAPHIC ANATOMY OF THORACIC CAVITY Lecture 21: Mediastinum – 2h	Assoc. Prof. Josip Lesko
	15.35-17.10	Seminar 24: Lungs and bronchi – 2h	Assoc. Prof. Josip Lesko
	17.15-18.55	Practical 26: Section of thoracic region – 2h	Senior Asst. Azer Rizikalo/Asst. Mirko Maglica
Monday, 26.05.2025.	14:00-15:30	UNIT 27: ABDOMINAL WALL AND INGUINAL CANAL Lecture 22: Abdominal wall and inguinal channel – 2h	Assoc. Prof. Josip Mišković
	15.35-17.10	Seminar 25: Projections of abdominal organs on the abdominal wall – 2h	Assoc. Prof. Josip Mišković
	17.15-18.55	Practical 27: Anatomical section and demonstration – 2h	Asst. Vilma Mihaela Cikojević/ Senior Asst. Azer Rizikalo
Tuesday, 27.05.2025.	14:00-15:30	UNIT 28: PERITONEUM AND MESENTERY Lecture 23: Peritoneum and mesentery – 2h	Assoc. Prof. Josip Mišković
	15.35-17.10	Seminar 26: Spaces in the abdominal cavity – 2h	Assoc. Prof. Josip Mišković
	17.15-18.55	Practical 28: Anatomical section and demonstration – 2h	Asst. Vilma Mihaela Cikojević/ Senior Asst. Azer Rizikalo
Wednesday, 28.05.2025.		No teaching	
Thursday,		UNIT 29: TOPOGRAPHIC ANATOMY OF ABDOMINAL CAVITY	

29.05.2025.	14:00-15:30	Lecture 24: Topographic anatomy of the stomach, duodenum, small and large intestine – 2h	Assoc. Prof. Josip Mišković
	15.35-17.10	Seminar 27: Abdominal organs – 2h	Assoc. Prof. Josip Mišković
	17.15-18.55	Practical 29: Section of stomach, duodenum, small and large intestine – 2h	Asst. Vilma Mihaela Cikojević/ Senior Asst. Azer Rizikalo
Friday, 30.05.2025.	14:00-15:30	UNIT 30: TOPOGRAPHIC ANATOMY OF BACK Lecture 25: Topographic anatomy of back – 2h	Asst. Prof. Josip Lesko
	15.35-16.20	Seminar 28: Back muscles – 1h	Asst. Prof. Josip Lesko
	16.25-18.00	Practical 30: Section of back muscles – 2h	Asst. Vilma Mihaela Cikojević/ Senior Asst. Azer Rizikalo
Monday, 02.06.2025.	14:00-15:30	UNIT 31: TOPOGRAPHIC ANATOMY OF RETROPERITONAL ORGANS Lecture 26: Topographic anatomy of retroperitoneum – 2h	Asst. Prof. Pejana Rastović
	15.35-17.10	Seminar 29: Kidneys and ureters – 2h	Asst. Prof. Pejana Rastović
	17.15-18.55	Practical 31: Section of retroperitoneum – 2h	Asst. Vilma Mihaela Cikojević/ Senior Asst. Azer Rizikalo
Tuesday, 03.06.2025.	14:00-15:30	UNIT 32: TOPOGRAPHIC ANATOMY OF FEMALE PELVIS Lecture 27: Topographic anatomy of female pelvis – 2h	Asst. Prof. Pejana Rastović
	15.35-16.20	Seminar 30: Female reproductive organs – 1h	Asst. Prof. Pejana Rastović
	16.25-18.00	Practical 32: Anatomical section and demonstration – 2h	Asst. Vilma Mihaela Cikojević/ Senior Asst. Azer Rizikalo

Wednesday, 04.06.2025.	14:00-15:30	UNIT 33: TOPOGRAPHIC ANATOMY OF MALE PELVIS Lecture 28: Topographic anatomy of male pelvis – 2h	Asst. Prof. Josip Lesko
	15.35-16.20	Seminar 31: Male reproductive organs – 1h	Asst. Prof. Josip Lesko
	16.25-18.00	Practical 33: Anatomical section and demonstration – 2h	Asst. Vilma Mihaela Cikojević/ Senior Asst. Azer Rizikalo
Thursday, 05.06.2025.	14:00-15:30	UNIT 34: TOPOGRAPHIC ANATOMY OF PELVIC GIRDLE AND THIGH Lecture 29: Topographic anatomy of pelvic girdle and thigh – 2h	Assoc. Prof. Josip Mišković
	15.35-17.10	Seminar 32: Muscles of pelvic girdle and thigh – 2h	Assoc. Prof. Josip Mišković
	17.15-18.55	Practical 34: Anatomical section and demonstration – 2h	Asst. Vilma Mihaela Cikojević/ Senior Asst. Azer Rizikalo
Friday, 06.06.2025.	14:00-15:30	UNIT 35: TOPOGRAPHIC ANATOMY OF LEG AND FOOT Lecture 30: Topographic anatomy of leg and foot – 2h	Asst. Prof. Pejana Rastović
	15.35-17.10	Seminar 33: Muscles of leg and foot – 2h	Asst. Prof. Pejana Rastović
	17.15-18.55	Practical 35: Anatomical section and demonstration – 2h	Asst. Vilma Mihaela Cikojević/ Senior Asst. Azer Rizikalo
Friday, 20. 06. 2025. at 9.00h – second partial A2 exam			
Tuesday, 01.07.2025.	17:00-20.45	Practical 36: Anatomical section and demonstration: head and neck – 5h	Asst. Azer Rizikalo/Asst. Nikša Janjoš
Wednesday, 02.07.2025.	17:00-20.45	Practical 37: Anatomical section and demonstration: upper and lower limbs – 5h	Asst. Mirko Maglica/Asst. Vilma Mihaela Cikojević
Thursday, 03.07.2025.	17:00-20.45	Practical 38: Anatomical section and demonstration: trunk – 5h	Asst. Vilma Mihaela Cikojević/Asst. Nikša Janjoš



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**Friday, 04. 07. 2025. at 9.00h – 1. Exam term, Monday, 21. 07. 2025. at 9.00h – 2. Exam term,
Friday, 05.09. 2025. at 9.00 h – 3. Exam term, Friday, 19. 09. 2025. at 9.00 h – 4. Exam term**

Literature:

1. Gray's Anatomy for Students, 5th Edition. Authors: Richard Drake & A. Wayne Vogl & Adam W. M. Mitchell
2. Atlas: Netter, F.H. Atlas of human anatomy, ICON Learning Systems. 3rd Bk&Cdr edition. Teterboro, NJ; 2003 and updated versions or Sobotta Atlas of Anatomy, 16th ed., English/Latin, 16th Edition. Authors: Friedrich Paulsen & Jens Waschke