Faculty of Medicine in Rijeka

Curriculum
2025/2026

For course

Anatomy

Study program:	**Medical Studies in English (R)** University integrated undergraduate and graduate study
Department:	**Department of Anatomy**
Course coordinator:	**izv. prof. dr. sc. Arbanas Juraj, dr. med.**
Year of study:	**1**
ECTS:	**22**
Incentive ECTS:	**0 (0.00%)**
Foreign language:	**Possibility of teaching in a foreign language**

Course information:

The course Anatomy is a compulsory course in the first year of the Integrated Undergraduate and Graduate University Study of Medicine in English. It consists of 56 hours of lectures, 40 hours of seminars, and 145 hours of practicals - overall 241 hours (22 ECTS).

Course objective

The basic aim of Anatomy is to provide the acquisition of knowledge about morphological and structural organization of the human body through the study of topographic and systematic anatomy. In detail, the course content encompasses the fundamentals of osteology, sindesmology, myology, as well as the basics of angiology and neurology. Additionally, the course covers the examination of bones, articulations, and muscles of the upper and lower limbs, as well of the head and trunk. Furthermore, detailed knowledge is elucidated regarding the topographical anatomy of various regions, such as the head and neck, including the regio temporalis, regio parotideomasseterica et retromandibular, regio palpebralis, regio faciei anterior (external nose, nasal cavity, and paranasal sinuses), fossa infratemporalis et pterygopalatina, cavum oris et trigonum submandibulare, trigonum caroticum, spatium parapharyngeum, regio colli media, regio colli lateralis, regio pectoralis et fossa axillaris, as well as the topographical anatomy of the upper limb (muscles, vessels, nerves, and lymph vessels), thorax, abdomen, lesser pelvis (including ventral abdominal wall and inguinal region, peritoneum and mesenteries, peritoneal cavity, extraperitoneal spaces, and the lesser pelvis), and the lower limb (muscles, vessels, nerves, and lymph vessels). In addition, the course covers the morphology of sensory organs, the spinal cord, spinal nerves, the brain, cranial nerves, brain vasculature, and meninges. Each student must obtain the skill in recognizing structures on the human cadaver specimen and the ability to use relevant anatomical nomenclature.

Course content:

General anatomy: basic principles of osteology, sindesmology, myology, angiology and neurology. Principles of organ structure. Structure and function of serous membranes. Anatomical nomenclature, main planes and axes in the body orientation.

Special anatomy: systemic and topographic anatomy of the upper and lower limb, cranium, head and neck, thorax, abdomen and pelvis. Morphology of the brain and spinal cord.

Course learning outcomes

I. Cognitive domain – knowledge

After having passed the Anatomy course, students should be able to:

1. define and choose adequate planes and axes for anatomical orientation

2. describe and explain the arrangement and position of organs in the body and their innervation and irrigation

3. describe, explain and connect general principles in the structure of organs with their function

4. describe and explain the systematic and topographical anatomy of the upper and lower extremities

5. define and explain the structure and relationships in the skeleton of the head

6. describe and explain the morphology of the central nervous system

7. define, describe and explain the systematic and topographical anatomy of the head and neck

8. describe and explain systematic and topographical anatomy of the chest, abdominal and pelvic cavity

9. demonstrate and self evaluate structures of human body on anatomical specimens

II. Psychomotor domain – skills

After having passed the Anatomy course, students should acquire the skills to identify and demonstrate anatomical structures on cadavers, as well as the ability to draw conclusions regarding the interrelationships of individual organs and structures within specific topographical regions.

Course design

For practicals and seminars, students are obliged to prepare in advance, because these parts of the course are designed as “flipped classrooms”. Seminars and practicals are designed to give students the opportunity to engage in the skillful articulation of anatomical structures, as well as to discuss the significance of anatomical knowledge within their future vocation as medical practitioners. Throughout the practical sessions, the instructor supervises and assesses the active involvement of students in carrying out the assigned exercises. Seminars demand dynamic discussions on the designated topics. During the course, knowledge is consistently evaluated through four periodic assessments (midterm exams), each

comprising of a practical segment on specimens, as well as an oral component. The schedule and course content are predetermined by the curriculum.

List of assigned reading:

Friedrich Paulsen, Tobias M. Böckers, Jens Waschke: Sobotta Anatomy Textbook, 1st Edition
Atlas of Anatomy (Sobotta or Gilroy)

List of optional reading:

1. Richard L. Drake, A. Wayne Vogl, Adam W.M. Mitchell: Gray's Anatomy, third edition
2. Kieth L. Moore: Clinically Oriented Anatomy, seventh edition, 2013.

Method of examination.:

Only students who have achieved at least 25 points during the course can take the final exam in Anatomy. Students with less than 25 points earned during the course must enroll in the course Anatomy again in the next academic year. If a student obtains 25 grade points during classes, but without passing one or more practical parts of midterm exams, he/she must approach the practical parts of those midterm exams during the final exam. In that case for the passing of the missing practical parts he/she will not be awarded with 2 points. Passing all practical parts is one of the prerequisites for taking the final exam. In case the student does not pass the practical during the final exam, the exam is graded as insufficient. The final exam is oral.

The final exam is evaluated according to the scheme:

Grade	Points
Excellent (5)	50
Very good (4)	41
Good (3)	33
Sufficient (2)	25

The final grade consists of the sum of points gained during the course and at the final oral exam. Grading within the ECTS grading system is carried out with an absolute distribution, i.e. based on the final achievement:

A – 90 - 100% EXCELLENT (5)

B – 75 - 89,9% VERY GOOD (4)

C – 60 – 74,9% GOOD (3)

D -- 50 - 59,9% SUFFICIENT (2)

Final exam dates	
1.	19.06.2026.
2.	03.07.2026.
3.	17.07.2026.
4.	04.09.2026.
5.	18.09.2026.

Curriculum:

Lectures list (with titles and explanation):

L1. Overview of the executive curriculum, and student obligations.

L2: Introduction to anatomy. Architecture of the human body.

Define anatomy as a science. Define subdivisions of the anatomy. Define regional and systemic anatomy.

L3: Anatomical axes and planes.

Explain the standard anatomical position, anatomical planes, axses and terms for location and orientation.

L4: Bones of the shoulder girdle.

Describe clavicula, scapula and humerus.

L5. General syndesmology.

Define syndesmology as an anatomical discipline. Define the types of junctions between skeletal elements. Explain the division of synarthroses: syndesmoses, synchodroses, synostoses.

L6: General syndesmology.

Explayn division of diarthroses. Describe characteristical features, obligatory and accessory structures of true joints.

L7. General myology.

Define myology as an anatomical discipline. Define smooth, cardiac, and skeletal muscle. Define and describe skeletal muscles according to the shape and number of tendons. Describe the structure of skeletal muscle: perimysium, endomysium, epimysium. Define tendons and muscle belly. Describe the role, structure, and function of tendons. Describe and define the attachments (origin, insertion) of muscles.

L8. General myology.

Divide the types of skeletal muscles. Define the auxiliary structure of the muscles, i.e. the connective sheath or fascia. Describe the osteomuscular lodges. Describe the muscle and tendon spindle. Describe the innervation of the muscles.

L9. General neurology.

Define the nervous system. Define functional and morphological divisions of the nervous system. Define the peripheral nervous system and describe the structures that make it up: nerves and ganglia. Describe neuron. Describe the composition of the nervous tissue. Describe spinal nerve.

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L11. General angiology.

Define angiology as an anatomical discipline. Explain the structure and anatomical characteristics of blood vessels. Describe the small and large blood circulation. Outline the main arteries and veins. Describe lymphatic vessels and nodes. Describe the lymphatic organs.

L12. Topographically important aspects of the arm.

Describe the trigonum clavipectorale, axillary cavity, spaces and triceps groove, elbow (fossa cubitalis), carpal tunnel, and GUYON’s canal.

L13. Art. genus.

Describe and name the bones that make up the knee joint, describe the parts of the joints, learn the anatomical nomenclature for joint structures, describe the movements performed in the joint, and determine the axes of the movement and the plane in which it is performed.

L14. Hip joint mechanics. Muscles of the hip joint.

Describe mechanics of the hip joint. Analyze the function of the muscles involved in the ovement of the hip joint.

L15. Innervation of the lower extremity.

Describe plexus lubalis and plexus sacralis. Explain the course and area of innervation of the peripheral nerves of the lower extremity.

L16. Overview of the topography of the lower extremity.

Overview of the topography of the lower extremity.

L17. Overview of the axial skeleton.

Describe bones of the axial skeleton - shape, composition and function.

L18. Overview of the bones of the skull.

L19. Bones of the viscerocranium.

Define and describe the bones of the viscerocranium.

L20. Cavities of the viscerocranium.

Describe the walls of the orbit, nosal, and oral cavity. Explain the relationships and communications of the cavities with other spaces of the head. Describe the paranasal sinuses and their connection with the nasal cavity.

L21. The spine. Joints between vertebrae. Jointsp between the head and the spine. Curves and movements of the spine.

Describe the spine as a whole. Describe and define individual groups of vertebrae and their characteristics. Describe and state the types of joints between the vertebrae and describe the mobility of individual sections of the spine. Describe the joints of the spine and the junction of the base of the skull with the spine. Define and describe the curves of the spine.

L22. General organization of the nervous system.

Describe and define the division and structure of the central nervous system. Describe the nerve cell, types of nerve cells, and supporting cells.

L23. Spinal cord, brainstem and cranial nerves.

L24. Cerebellum, hypothalamus and hypophysis.

L25. Telencephalon.

Tescribe the cerebrum, divide it into basic parts, and indicate their location.

L26. Ventricular system of the brain.

Describe the ventricular system, parts, walls, and communications. Describe the circulation of the cerebrospinal fluid.

L27. Meninges, dural sinuses and intracranial compartements.

Describe meninges, dural sinuses and intracranial compartements.

L28. Arteries of the brain and spinal cord.

Describe the arteries of the brain and spinal cord.

L29. Head and neck regions. Neck fascia.

Describe the anatomical boundaries of the head and neck. Describe the location, interrelationship, and boundaries between the topographic regions of the head and neck. Describe the neck fascia and its leaves and the lodges closed by the leaves of the fascia.

L30. Trigonum caroticum. N.IX. Art. carotis communis.

Describe the boundaries and contents of the trigonum caroticum. Describe the common carotid artery and its branches. Describe IX. cranial nerve.

L31. Overview of the innervation of the head and neck.

Describe the principles of sensory, motor, and parasympathetic innervation of the head and neck organs. Describe the innervation of the facial skin. Describe n. trigeminus from the exit, its path, and relations to the surrounding structures. Describe the division of the nerve into three main branches.

L32. N.V.-2, N.V.-3.

Describe n. trigeminus from the exit, its path, and relations to the surrounding structures. Describe the division of the nerve into three main branches. Describe each branch of n. trigeminus, the area of its extension and innervation.

L33. Examination of blood vessels of the head and neck. A. maxillaris. A. subclavia.

Outline the arteries and veins of the head and neck. Area of provision and irrigation. Describe maxillaris and subclavian arteries, their branches, area of supply, and irrigation.

L34. V. jugularis interna. V. subclavia.

Describe the deep and subcutaneous veins of the head and neck. Describe the internal jugular vein and the subclavian vein, their supply area, tributaries, and drainage area.

L35. The principle of structure of a hollow and parenchymatous organ. Examination of head and neck organs.

Define splanchnology as an anatomical discipline. Clearly show the position and communications of the visceral organs of the head and neck. Describe the principles of structure of hollow and parenchymatous organs.

L36. Head and neck lymph. Waldeyer's lymphatic ring.

Describe and name lymphatic vessels and regional lymph nodes. Define the area of lymph drainage for individual organs of the head and neck. Describe the tonsils that participate in the construction of Waldejer's lymphatic ring.

L37. Larynx. Phonation.

Show and describe the wall of the larynx, the communication openings, and the division of the cavity of the larynx. Describe the anatomical structures that participate in the construction of the larynx walls. Describe the motor, sensory and autonomic innervation of the larynx. Describe the mechanism of voice production and explain the function of the larynx muscles in voice production.

L38. Nervus vagus.

Describe n. vagus from the exit, its path, and relations to the surrounding structures. Describe the core n. vagus. Describe each branch of n. vagus and the area of its innervation.

L41: Internal ear.

Describe the bony labyrinth. Describe the membranous labyrinth. Identify the sensory surfaces of the membranous labyrinth and describe their position.

L42. Canalis nervi facialis. N. facialis – intrapetrous part. N. statoacousticus.

Describe the position and parts of the facial canal. Describe the relationship of the channel with the surrounding structures. List and explain the role of the intrapetrous branches of the facial nerve. Define and explain the position and role of the statoacoustic nerve. Describe nVIII nuclei.

L39. Eyeball - outer and middle eye leyer

Describe the shape and parts of the eye membranes: outer eye membrane and its parts (sclera and cornea), middle eye membrane and its parts (choroid, ciliary body, and iris).

L40. Eyeball - the inner membrane of the eye. Internal muscles of the eye. Humor aqeuosus.

Describe the shape and parts of the eye membranes: inner eye membrane (pigment layer and retina). Explain the significance and function of the smooth muscles of the iris and the ray body. Define the content of the eyeball. Describe the production, flow, and drainage of aqueous humor from the eyeball

L43: General Description of the Thorax. Lungs. Pleural Cavities. Pleura.

Describe the external shape and the external and internal borders of the trunk according to the adjacent parts of the body. Divide the body cavities into thoracic, abdominal, and pelvic cavities, and describe the boundaries between them. Describe the serous membrane, and its sheets (parietal, visceral, and mesentery), and state the role of the serous membrane in organ fixation and its irrigation and innervation. Describe lungs and pleural cavities.

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L45: Heart.

Describe the cardiac cavities and orifices, the flow of blood through the heart cavities and the mechanisms of opening and closing the heart valves using the valves.

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L47: Abdomen: General Description, Surface Topography – Nine-region Pattern,Walls, Abdominal and Peritoneal Cavity, Relation to Other Regions.

Describe the external shape and the external and internal borders of the abdomen according to the adjacent parts of the body. Define the abdominal cavity division into the peritoneal cavity and extraperitoneal spaces. Describe the peritoneum and its layers (parietal, visceral and mesentery). Describe the embryonic development of the organs in the abdominal cavity. Explain the main changes that take place in the process of development and the consequences that lead to the definitive placement of the organs in the peritoneal cavity.

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L49: Retroperitoneal Region: Posterior Abdominal Wall and Organs, Abdominal Aorta, Inferior Vena Cava, Lymphatic System.

Describe the posterior abdominal wall, describe and define reteoperitoneal space and content of the space. Describe abdominal aorta and vena cava inferior.

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L51: Pelvis: General Description, Pelvic Walls and Floor, Pelvic Cavity

Describe the skeletal elements of the pelvic cavity, their joints and muscles. Describe the pelvic floor muscles. Describe the external and internal diameters of the pelvic cavity with special reference to the shape of the pelvic cavity in women. Describe the irrigation and lymphatic drainage of the walls and contents of the pelvis.

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L53: External Genital Organs – In Men and in Women. Perineal region.

Describe and explain male and female external genital organs.

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Describe and explain male and female external genital organs.

L55: Visceral Innervation of Abdomen – Sympathetic and Parasympathetic Parts of the Autonomic Division of the Peripheral Nervous System.

Describe and explain sympathetic trunks, preganglionic and postganglionic sympathetic fibres and visceral afferent fibres, splanchnic nerves, abdominal prevertebral plexus, parasympathetic innervation and the enteric system.

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Seminars list (with titles and explanation):

S1: General osteology. (pg. 18-23).

Define general concepts of bone structure and function and name the parts of bones. Describe the specific types of bones.

S2: Types of joints according to the shape and type of movements in the joint. Shoulder joint. (pg. 11, 13-15, 25-26, 150-152)

Define the types of joints based on the number of movement axses, number of articulating skeletal elements, shape of the joint surfaces (spherical, cylindrical, ellipsoid...). Describe range of motion and types of movements. Describe joint surfaces, joint type, and movements in the shoulder joint.

S3. Function of a muscle in a joint movement. Agonist, antagonist, synergist. Auxiliary structures of muscle.

Define the role that muscles play in the locomotor apparatus. Explain the function of the muscles in the joint. Define contraction. Describe the terms agonist, antagonist, and synergist.

S4. Plexus brachialis. (pg. 174-184)

Analyze the composition of plexus brachialis for innervation of the upper extremitiy, roots, branches, composition of nerve fibers, and innervation area.

S5. Lymphatic vessels of the upper and lower extremity.

Describe the course and location of lymphatic vessels and lymph nodes of the upper and lower extremity. (Pg. 191-192, 245-246)

S6. Isolated bones of the cerebral part of the skull. Temporal bone – cavum tympani. Channels of the temporal bone.

Analyze the bones that make up the cerebral part of the skull. Describe the shape, basic features, main parts, and morphological characteristics of the frontal, sphenoid, temporal, and occipital bones. Describe the cavum tympani, define the shape of the space, and list the walls and their position. Describe the canals of the temporal bone.

S.7. Mandibula. Articulatio temporomandibularis. Teeth. Masticatory muscles.

Show, name, and describe the parts of the mandible. Describe the jaw joint (art. temporomandibularis). Show, name, and describe the differently shaped teeth (incisors, canines, premolars, and molars) of the permanent dentition. Describe the deciduous dentition. Outline and describe the muscles of mastication, and state their insertions and function.

S8. Classification of the CNS. General description of the brain and spinal cord.

S9. Cranial nerves and nuclei of the brainstem.

Describe cranial nerves and nuclei of the brainstem.

S10. Ventricles and cerebrospinal fluid. Circulation of cerebrospinal fluid.

Describe the ventricles of the brain. Describe the communication between the ventricles and the subarachnoid space and the circulation of the cerebrospinal fluid.

S11. Cranial nerves: N. glossopharyngeus (pg.454-455), N. vagus (pg.455-457), N. hypoglossus (pg.457-458), N. accesorius (pg.457). Sympathicus of the head and neck.

Describe the nuclei in the brain stem, the types of fibers, the area of innervation, and the course and branching of the

nerves for the innervation of the head and neck: nn. craniales (n. IX, n. X, n. XI, n. XII), and describe the cervical part of the truncus sympathicus.

S12. Nerves of the head and neck - N.III,N.V-1, N.VII., Ganglion ciliare, oticum, pterygopalatinum and submandibular.

Describe the nuclei in the brain stem, the types of fibers, the area of innervation, and the course and branching of the nerves for the innervation of the head and neck: nn. craniales (n. III, n.V-1, n.VII), and describe the parasympathetic ganglia of the head and neck, name their preganglionic and postganglionic fibers as well as the area of innervation.

S13. Parasympathetic innervation of head and neck. N. vagus. Parasymathetic ganglia.

Describe n. vagus from the exit, its path, and relations to the surrounding structures. Describe the core n. vagus. Describe each branch of n. vagus and the area of its innervation.

S15. Outer and middle ear.

Describe the parts of the external ear: pinna and ear canal and parts of the middle ear: eardrum, auditory ossicles and joints, mastoid cavities, and Eustachian tube. Discuss the sensory innervation of the skin and mucous membrane of the outer and middle ear and the motor innervation of the stapedius and tensor tympani muscles.

S14. Auxiliary organs of the eye. Blood vessels and nerves of the orbit.

Describe the eyelids, lacrimal apparatus, and eye muscles. Describe the nuclei in the brain stem, the types of fibers, the area of innervation, and the course and branching of the nerves of the orbit: n. II, n. III, n. IV and n. YOU. Describe the origin, course, collateral, and terminal branches of the a. ophthalmica. Describe the origin, course, and anastomoses of v. ophthalmicae superior.

S16: Conduction system and innervation of the heart, coronary blood vessels, veins and lymphatic of the heart (pg.269-274). Pericardium (266-267)

Describe coronary vasculature, cardiac veins and coronary lymphatics as well as recognize and show the right coronary artery, left coronary artery and coronary sinus. Explain and describe the cardiac plexus. Define margins of the heart and heart sounds. Describe pericardium.

S17: Abdominal Walls, Peritoneal Cavity, Boundaries and Content. Development of abdominal viscera. Serous membranes. (pg.303, 304, 310).

Describe the abdominal wall and peritoneal cavity. Define and describe the location of abdominal organs and their surface anatomy. Explain the development of the abdominal viscera. Describe the serous membrane and its main parts.

S18: Vessels and nerves of the abdominal cavity.

Describe the blood and lymphatic vessels of the abdominal cavity. Define the area of irrigation of individual organs of the abdominal cavity.

S19: Female internal genital organs.

Define the organs that form the female reproductive system. Describe the shape and structure of the ovaries, fallopian tubes, uterus and birth canal.

S20: Male internal genital organs.

Define the organs that form the male reproductive system. Describe the shape and structure of the testicles, epididymis, vas deferens, seminal vesicles, prostate and ejaculatory tubes.

Practicals list (with titles and explanation):

P1: Bones of the shoulder girdle. Humerus. (pg. 145-146, 150)

Students will orientate and describe bones, describe specific parts of bones and show each bone structure.

P2: Bones of the forearm. Structure and bones of the hand. (pg. 156, 159-160)

Orientate and describe bones, describe specific parts of bones and show each bone structure.

P3: Joints and ligament connections of the shoulder girdle. Shoulder girdle mechanics. Shoulder joint.

Shoulder joint mechanics. (pg. 146-148, 150-152)

Students will describe the joint, its movement and function, articular surfaces, joint capsule, and joint accessories.

P4: Elbow joint. Joint connections between the forearm bones. Elbow joint and distal radioulnar joint mechanics. Joints of the hand. Hand-joint mechanics. (pg. 156-157, 160-164)

Students will describe the joint, its movement, and function, articular surfaces, joint capsule, and joint accessories.

P5: Shoulder girdle muscles. Shoulder muscles. Upper arm muscles. (pg. 148-150, 152-155, 157-159)

Describe the origin, insertin, and function of muscles. Note which joints the muscles cross and describe movements in these joints.

P6: Muscles of the forearm and hand. Auxiliary structures of the musculature in the area of the hand. (pg. 164-173)

Describe the origin, insertion and function of muscles. Note which joints the muscles cross and describe movements in these joints.

P7: Nerves of the upper extremity. (pg. 174-184)

Define nerve origin, path, branches, topography, and innervation area.

P8: Arteries of the upper extremity. Veins of the upper extremity. Lymphatic vessels of the upper extremity. Topographically important aspects of the arm. (pg: 184, 186-194) Review of upper extremity.

Define the origin of each blood vessel, its path, branches, topography, and irrigation area. Describe lymphatics of the upper limb and their drainage point. Describe the trigonum clavipectorale, axillary cavity, spaces and triceps groove, elbow (fossa cubitalis), carpal tunnel, and GUYON’s canal.

P9: Bones of the pelvis. Thigh bone. Bones of the leg. Bones of the foot. (pg. 199-201, 202-203, 209-210, 219-220)

Describe the pelvis and thigh bone and show each bone structure. Describe the tibia, fibula, talus and calcaneus, main characteristics of metatarsal bones and phalanges and show each bone structure.

P10: Pelvic joints and ligament attachments. Mechanics of the pelvic joints. Hip joint. Mechanics of the hip joint. Attachments between the tibia and fibula. Knee joint. Mechanics of the knee joint. Joints of the foot. Mechanics of the ankle joints. The arch of the foot. (pg. 201-202, 203-205, 211- 215, 220-224)

Describe the joint, its movement and function, articular surfaces, the joint capsule (synovial and fibrous membrane) and joint accessories. Show each joint structure.

P11: Muscles of the hip joint. Fascia lata and tractus iliotibialis. Muscles of the knee joint. Review of pelvic joints, hip joint and knee joint. (pg. 205-209, 216-218)

Describe the origin, attachment and function of muscles. Define joints the muscles cross and describe movements in these joints.

P12: Muscles of the lower leg and foot. Support facilities of the musculature in the region of the lower leg and foot. Review of knee and ankle joints. (pg.225-231)

Describe the origin, attachment and function of muscles. Define which joints the muscles cross and describe movements in these joints.

P13: Nerves of the lower extremity. (pg. 231-238)

Define nerve origin, its path, branches, topography and innervation area.

P14: Arteries of lower extremity. Veins of the lower extremity. Lymph vessels of the lower extremity. Topographically important aspects of the leg. (pg. 238-249)

Define the origin of each blood vessel, its path, branches, topography and irrigation area. Describe the fascia of the lower limb and the saphenous opening. Describe structures in the lacuna musculorum and lacuna vasorum, femoral triangle and adductor canal, gluteal region and the popliteal fossa. Describe the main points of surface anatomy of the lower limb.

P15: Inner surface of skull base (Basis crani interna). Calvaria. (pg. 413-416)

Show, name and describe the bones that construct the inner surface of the base of the skull. Show the borders

between the front, middle, and back cranial fossa. For each cranial fossa, show and describe the bones and parts of the bones that participate in the construction of the specific fossa. Show the communication openings and determine the cavities or regions they communicate with. Describe and show the bones or parts of bones that participate in the construction of the skull roof or calvary.

P16: Outer skull base (Basis cranii externa) (pg.416-418)

Show, name, and describe the bones that construct the outer surface of the base of the skull. Show the borders between the frontal, middle, and rear sectionss of the external skull base. For each section, show and describe the bones and parts of the bones that participate in its construction. Show the communication openings and determine the cavities or regions they communicate with.

P17: Cavities of the visceral part of the skull: Orbita (pg.421 – 422), bony elements of the nasal (pg.495-498), and oral cavity (pg.504). Paranasal sinuses. Mandibula.

Describe the bony structures of the orbital, nasal, and oral cavities. Show the major points of penetration, foramina, fissures, and impressions. Describe mandible.

P18: Lateral regions of the skull: fossa temporalis, fossa infratemporalis, and fossa pterygopalatina. Vertebras, ribs and sternum.

Describe the bony walls and communications of the lateral regions of the skull (fossa infratemporalis, fossa pterygopalatina, fossa temporalis). Describe vertebras, ribs and sternum.

P19: Spinal cord. Cerebellum. Brain stem. The fourth ventricle.

Show and describe the external shape of the spinal cord. Show and describe the spinal nerves. Show and describe the external shape, parts, and internal structure of the cerebellum. Show and describe the external form of the medulla oblongata, pons, and midbrain. Show the fourth chamber and describe its walls.

P20: Diencephalon (pg.597-598) - overview, position and external shape (pg.656- 657)Epithalamus (pg.657-658). Thalamus – overview (pg.658-659). Hypothalamus – overview and classification (660-661). Subthalamus (pg.664).Pituitary gland (pg.663-664). Ventriculus tertius (pg.608-609)

Show the external structure of the distinct parts of diencephalon as well as name some of the nuclei of the distinct parts of diencephalon.

P21: Telencephalon. Ventriculus lateralis. Anatomage - recognize structures on brain sections - frontal, horizontal

Show and describe the outer shape of the hindbrain. Show the lateral chamber and describe its walls.

P22: Repetition of central nervous system morphology. Integration of knowledge on cranial nerves with skull base openings and regions of the head. Anatomage.

Repetition of central nervous system morphology. Integration of knowledge on cranial nerves with skull base openings and regions of the head.

P23: Diencephalon. Ventriculus tertius.

Show and describe the diencephalon. Show the third ventricle and describe its walls.

P24: Telencephalon. Ventriculus lateralis.

Show and describe the outer shape of the hindbrain. Show the lateral ventricle and describe its walls.

P25: Deep lateral facial region (pg.439-443)- Fossa infratemporalis. Fossa pterygopalatina. Masticatory apparatus: teeth (pg.506-512), masticatory muscles (pg.512-514), temporomandibular joint (pg.514-516)

Show and describe the boundaries of the region, the content of the region and communications with neighboring areas. Describe the mandible's temporomandibular joint and movements, and explain the origin, insertion, innervation, and function of the masseter and pterygoid muscles.

P26: Face and facial soft tissue (pg.428-436). Superficial lateral facial region (pg.436-439), Parotideomasseteric region. Retromandibular fossa.

Show and describe the boundaries of the region, the content of the region, and communications with neighboring regions.

P27: Superficial neck layer. Lateral triangle of the neck. Arteries of the neck: A. carotis communis, A. sublavia (pg. 545-548). Veins of the neck (pg. 548-550). Lymph nodes of the neck (pg. 557-559).

Show and describe the boundaries of the region, the content of the region and communications with neighboring regions.

P28: Scalp (pg.425-428), superficial neck layer, Back musculature - deep back muscles (pg. 105-112)

Show and describe the boundaries of the region, the content of the region, and communications with neighboring regions. Explain and define back musculature. Show superficial back muscles. Describe innervations and irrigation of back muscles.

P29: Oral cavity (pg. 503-505), Tongue (pg. 516-520), Floor of the mouth (pg. 524-526), Lymphatics (pg. 526), Salivary glands (pg. 526-530), Palate (520-523)

Define the walls of the oral cavity, the communication openings and the division of the cavity. Describe the anatomical structures that parcipate in the construction of the walls of the oral cavity. Describe motor, sensory and autonomic innervation of the walls. Show and describe the tongue and its structures. Explain and describe salivary glands and their openings in the oral cavity.

P30: Pharynx (pg. 575-579). Oesophagus.

Show the walls of the pharynx, the communication openings and the division of the cavity. Describe the anatomical structures that participate in the construction of the pharynx walls. Describe the motor, sensory and autonomic innervation of the pharynx walls.

P31: Nose overview (pg. 492), External nose (pg. 493-494), Nasal cavities (pg. 495-499), Paranasal sinuses (pg. 499-500), Vascular, lymphatic and nervous system of nose (pg. 500-502), N. olfactorius (pg. 444)

Show and describe the walls of the nasal cavity, the communication openings and the division of the cavity. Describe the anatomical structures that participate in building the walls of the nasal cavity. Describe the sensory and autonomic innervations of the mucous membrane of the nasal cavity. Describe and show the position of the paranasal cavities and show the communicating drainage openings into the nasal cavity. Explain n. olfactorius.

Learning Outcomes for the Course "Anatomy"

Define the basic structure and function of the nose

- Students will be able to identify and describe the fundamental structures and functional aspects of the external part of the nose.

Analyze the anatomical organization of nasal cavities

- Students will be able to deconstruct and explain the structural complexity and significance of nasal cavities in the context of the overall respiratory system.

Understand the role, position, and function of the paranasal sinuses

- Students will be able to explain the physiological functions of the paranasal sinuses and their connection with the nasal cavities.

Identify and describe the vascular, lymphatic, and nervous systems of the nose

- Students will be able to recognize and anatomically locate the vascular, lymphatic, and nervous networks that supply the nose.

Explain the significance and pathways of the olfactory nerve

- Students will develop the ability to narrate and explain the anatomical pathways and function of the cranial nerve responsible for the sense of smell.

P32: Larynx, overview (pg. 563), Laryngeal skeleton (cartilages, ligaments, joints, muscles) (pg. 564-574), Thyreoid and parathyreoid glands (pg. 559-562)

Identify and describe the larynx, and define the composition of the larynx. Describe laryngeal cartilages, ligaments, and joints. Explain the cavity of the larynx, origin, insertion, innervation and function of the intrinsic muscles of the larynx. Understand the function of the larynx during respiration, phonation, effort closure and swallowing. Explain irrigation, lymphatic drainage and innervation of the larynx. identify and describe thyroid and parathyroid glands.

P33: Accessory apparatus of the eye

Show and describe the upper and lower eyelids. Describe the conjunctive. Show and describe the structures of the lacrimal apparatus. Show and describe the external muscles of the eyeball, describe their function and innervation. Show the blood vessels and nerves of the orbit.

P34. Topography of head and neck. Anatomage.

Learning outcomes:

Identify the basic anatomical structures of the head and neck using the anatomical model.
Participants will be able to recognize and mark key anatomical structures on the head and neck model, developing a fundamental understanding of anatomical relationships.

Explain the functional relationships between anatomical structures.
Students will be able to describe how individual parts of the head and neck function together, emphasizing their role in the overall system of the body.

Apply acquired knowledge in identifying topographic features of the head and neck.
Students will use their knowledge of anatomical structures and their positions to recognize and illustrate topographic characteristics.

Analyze potential clinical scenarios related to the head and neck.
Through the analysis of practical cases, students will be capable of identifying and critically evaluating clinical situations related to the anatomy of the head and neck.

Evaluate the importance of topographic understanding for medical practice.
Students will be able to appraise how crucial the knowledge of topographic features is for accurate diagnosis and treatment in medical practice.

P35: Review of head and neck.

Define head and neck organs and regions and their relationships. Explain the content of each region. Describe the pathway of blood vessels and nerves regarding the regions and topography.

P36:

P37: Bony thorax and joints (pg.132-137). Muscles of the thorax. Innervation and irrigation of thoracic wall. Breast.

Describe the pectoral region and show the boundaries and contents of this region. Explain the breast and the function of the muscles of the pectoral region as well as recognize these muscles and show their origin and attachments to bones. Define and describe the ribs, and the sternum. Explain the movement and function of the intercostal joints. Explain and describe the attachment and function of the diaphragm and muscles of the thoracic wall.

P38. Trachea and lungs (pg.274-282), Pleura. Pleural cavities and breathing (pg. 289-290). Diaphragm (pg.87-90).

Describe the lung and show structures entering the hilum of the lung. Define the topography of the lungs, and branching of the bronchial tree. Define irrigation of lungs.

P39: Heart (pg.255-268). Pericardium

Describe the inner and outer surface of the heart, and explain the wall layers of the heart. describe and explain the pericardial sac. Describe the location, structure and function of the heart skeleton. Explain the structure, function and projection of the heart valves.

P40: Oesophagus and thymus (pg.282-288); Mediastinum (pg.288; 294-298). Content of the mediastinum

Define the superior mediastinum and its contents. Recognize and show the pulmonary trunk and ascending aorta. Describe the thymus, right and left brachiocephalic veins, superior vena cava, and arch of the aorta. Explain and

describe the topography and irrigation of those blood vessels. Identify and explain vagus and phrenic nerves, their path, branches and innervation area. Describe and explain posterior mediastinum and its contents esophagus, thoracic aorta, azygos system of veins, thoracic duct and sympathetic trunk.

P41: Abdominal wall muscles, function, irrigation, innervation. Inguinal canal.

Describe and demonstrate the muscles, vessels and nerves of the abdominal wall. Describe and demonstrate the position and content of the inguinal canal. Describe the structures of funiculus spermaticus.

P42: Peritoneum. Abdominal organs: stomach, small and large intestine. (pg.340-343, 302-322)

Describe and demonstrate the structure, morphology and topography of the stomach, small and large intestine.

P43: Abdominal organs: liver, gallbladder, pancreas, spleen. (pg.322-340)

Describe and demonstrate the structure, morphology and topography of the liver, gallbladder, pancreas and spleen.

P44: Vessels and nerves of the peritoneal cavity. (pg.343-348)

Demonstrate the vessels and nerves of the peritoneal cavity.

P45: Posterior abdominal region: walls,kidney, ureter, suprarenal glands. (pg.93-98,352-361)

Explain and demonstrate the muscles, vessels and nerves of the posterior abdominal wall. Describe and demonstrate the position and branches of the abdominal aorta as well the structure, morphology, and topography of the kidney, ureter and suprarenal glands**.**

P46: Content and relations of female pelvis. Female internal genital organs, blood vessels, lymphatic and nerves. (pg.371-383)

Explain and describe the structure, morphology and topography of the rectum, bladder and urethra.

P47: Content and relations of male pelvis. Male internal genital organs.

Explain and demonstrate, name and describe the structure, and parts of male internal genital organs.

P48: External genital organs, blood vessels, lymphatic and nerves (pg.383-392) Perineal region. Review thorax, abdomen, and pelvis. (pg.402-406)

P48: Practical and theoretical revision of abdomen thorax pelvis.

Student obligations:

1. Regular attendance at classes (lectures, seminars, practicals).

2. Preparation for seminars and practicals by studying certain teaching content according to the implementation curriculum.

3. Use of protective equipment and instruments: mandatory use of a protective coat (white), anatomical tweezers and probe, optional use of protective latex gloves, mask, visor, or protective glasses and cap. Please properly dispose of the used work equipment in the designated place. Do not bring food and drink into the anatomy classrooms.

4. Careful handling of anatomical specimens and spaces where all forms of teaching take place.

5. It is forbidden to take photographs, take specimens outside the premises of the Institute of Anatomy, and alienate anatomical specimens and instruments of the Anatomy Department. A disciplinary procedure will sanction any misconduct.

6. Adherence to good academic behavior practices in dealing with fellow students, staff, and the Department of Anatomy teachers.

7. It is compulsory to follow and act by notifications and rules regarding attendance, absence, midterm exams, corrections of midterm exams, final exams, etc., which will be presented at the first lecture.

Exam (exam taking, description of the written/oral/practical part of the exam, point distribution, grading criteria):

Student grading will be conducted according to the current Ordinance on Studies of the University of Rijeka (approved by the Senate) and the Ordinance on Student Grading at the Faculty of Medicine in Rijeka(approved by the Faculty Council).

During the classes of Anatomy, a student can achieve a maximum of 50% (50 points) of their final grade, while the remaining 50% (50 points) of the grade is obtained at the final exam, as follows:

Midterm exam I - MS/MI	12 points
Midterm exam II - CR/CNS	12 points
Midterm exam IV - CC	13 points
Midterm exam V - AT	13 points
Total (classes)	**50 points**
Final exam	50 points
Total (course)	**100 points**

Midterm exams consist of a practical and an oral part. The practical part is evaluating the knowledge of anatomical specimens, assessing the practical skills of finding and showing anatomical structures, as well as knowledge of the Latin nomenclature of anatomical structures. On a practical part, students must **recognize at least 8 out of 10 structures** to pass. **The bone orientation is an obligatory practical question and can not be failed.** Passing the practical part of the midterm is a prerequisite for joining the oral part of the midterm and is awarded with 2 points. On the oral part the student receives the points depending on the grade. If a student does not approach the oral part after completing the practical part, the midterm is marked as an insufficient (1).

Midterm exams are evaluated according to the table:

	Practical part		Oral part		Toral pts.
		Pts.	Grade	Pts.	
MS/MI	Pass	2	Excellent (5)	10	12
			Very good (4)	8	10
			Good (3)	6	8
			Sufficient (2)	4	6
	Fail	0	Insufficient (1)	0	0
CR/CNS	Pass	2	Excellent (5)	10	12
			Very good (4)	8	10
			Good (3)	6	8
			Sufficient (2)	4	6
	Fail	0	Insufficient (1)	0	0
CC	Pass	2	Excellent (5)	11	13
			Very good (4)	8	10
			Good (3)	6	8
			Sufficient (2)	4,5	6,5
	Fail	0	Insufficient (1)	0	0

AT	Pass	2	Excellent (5)	11	13
			Very good (4)	8	10
			Good (3)	6	8
			Sufficient (2)	4,5	6,5
	Fail	0	Insufficient (1)	0	0

The regular Midterm exams will be held on the dates noted below after ending of the corresponding section. The exact time and the venues will be announced later.

- **MIDTERM 1 (upper and lower extremity) – 25/11/2025 and 27/11/2025**
- **MIDTERM 2 (cranium, CNS) – 27/01/2026 and 29/01/2026**
- **MIDTERM 3 (head and neck) – 14/04/2026 and 16/04/2026**
- **MIDTERM 4 (thorax, abdomen, and pelvis) – 02/06/2026**

Corrections of the midterm exams

A student can attend the midterm exam twice, with the second attempt being considered a retake (correction). It is not obligatory to attend the midterm on the regular date. Students can access the corrections of the midterm exams if they did not pass them, or are not satisfied with the obtained grade (points). If a student retakes the midterm exam because they are unsatisfied with the obtained grade points, only the grade points received at the retaken midterm exam(s) will be considered valid. Suppose the student passes the practical part of the midterm exam during the first attempt and fails the oral part he/she can retake the oral part of the midterm separately, without redoing the practical part.

The dates of retake midterm exams are as follows:

20.02.2026., 27.02.2026., 11.06.2025., 25.06.2026. and 09.07.2025.

On these dates, students can apply for any midterm exam regardless of the topic and apply for more than one retake exam on each date. Students are obligated to apply for the correction/s of the midterm exams. Suppose students apply for the correction/s of the midterm exam and decide that they will not be able to access it. In that case, they must personally cancel it (via email or in-person at the Department's administrator's office) at the latest until one working day before the term of the midterm exam/s until noon. If a student does not personally cancel the application for the correction/s of the midterm exams, and then doesn't approach the midterm correction/s, their final score for that/those midterm exams will be considered as failure.

Other notes (related to the course) important for students:

Academic honesty

It is expected that all students and teachers follow the code of academic honesty in accordance with the Code of Ethics for the students of the Faculty of Medicine at the University of Rijeka.

Consultations

Consultations are organized in agreement with the teacher.

Contact information

For all questions and concerns, students are encouraged to contact us by e-mail (mia.medic@medri.uniri.hr; juraj.arbanas@medri.uniri.hr) or personally.

COURSE HOURS 2025/2026

Anatomy

Lectures (Place and time or group)	**Practicals** (Place and time or group)	**Seminars** (Place and time or group)
01.10.2025		
L1. Overview of the executive curriculum, and student obligations.: • P08 (10:15 - 12:00) [1197] ○ A_341 L2: Introduction to anatomy. Architecture of the human body.: • P08 (10:15 - 12:00) [1197] ○ A_341		
izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197]		
06.10.2025		
L3: Anatomical axes and planes.: • P08 (12:15 - 14:00) [1197] ○ A_341 L4: Bones of the shoulder girdle.: • P08 (12:15 - 14:00) [1197] ○ A_341		S1: General osteology. (pg. 18-23).: • P08 (14:15 - 16:00) [1197] ○ Sem1 • P09 - TEACHING IN ENGLISH (14:15 - 16:00) [1600] ○ Sem2
izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600]		
07.10.2025		
	P1: Bones of the shoulder girdle. Humerus. (pg. 145-146, 150): • Department of Anatomy - Hall 1 (08:15 - 10:30) [2204] [3292] ○ V1 • Department of Anatomy - Hall 2 (08:15 - 10:30) [1197] ○ V2 • Department of Anatomy - Hall 1 (10:45 - 13:00) [2204] ○ V3 • Department of Anatomy - Hall 2 (10:45 - 13:00) [2274] ○ V4	
izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Uzelac Matija [3292] · Čulev Bojana, dr. med. dent. [2274]		
09.10.2025		

	P2: Bones of the forearm. Structure and bones of the hand. (pg. 156, 159-160):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1197] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [2204]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1197]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [2204]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Uzelac Matija [3292]		
13.10.2025		

L5. General syndesmology.:
• P08 (12:15 - 14:00) [1197]
  ○ A_341
 	
L6: General syndesmology.:
• P08 (12:15 - 14:00) [1197]
  ○ A_341
		S2: Types of joints according to the shape and type of movements in the joint. Shoulder joint. (pg. 11, 13-15, 25-26, 150-152):
		• P08 (14:15 - 16:00) [1600]
		  ○ Sem1
		• P07 (14:15 - 16:00) [1197]
		  ○ Sem2

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600]		
14.10.2025		

	P3: Joints and ligament connections of the shoulder girdle. Shoulder girdle mechanics. Shoulder joint. Shoulder joint mechanics. (pg. 146-148, 150-152):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [2204] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1197]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2204]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1197]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Fučić Mariana [3273]		
16.10.2025		

	P4: Elbow joint. Joint connections between the forearm bones. Elbow joint and distal radioulnar joint mechanics. Joints of the hand. Hand-joint mechanics. (pg. 156-157, 160-164):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1197] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [2204]
	  ○ V2
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1197]
	  ○ V3
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2204]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Fučić Mariana [3273]		
20.10.2025		

L7. General myology.:
• P08 (12:15 - 14:00) [1197]
  ○ A_341
 	
L8. General myology.:
• P08 (12:15 - 14:00) [1197]
  ○ A_341
		S3. Function of a muscle in a joint movement. Agonist, antagonist, synergist. Auxiliary structures of muscle.:
		• P08 (14:15 - 16:00) [1197]
		  ○ Sem1
		• Department of Anatomy - Seminarska (16:15 - 18:00) [1197]
		  ○ Sem2

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197]		
21.10.2025		

	P5: Shoulder girdle muscles. Shoulder muscles. Upper arm muscles. (pg. 148-150, 152-155, 157-159):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [2204] [3292]
	  ○ V1
	• Department of Anatomy - Hall 4 (08:15 - 10:30) [1197]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2204]
	  ○ V3
	• Department of Anatomy - Hall 4 (10:45 - 13:00) [1197]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Uzelac Matija [3292]		
23.10.2025		

	P6: Muscles of the forearm and hand. Auxiliary structures of the musculature in the area of the hand. (pg. 164-173):
	• Department of Anatomy - Hall 4 (08:15 - 10:30) [1197] [3292]
	  ○ V1
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [2204]
	  ○ V2
	• Department of Anatomy - Hall 4 (10:45 - 13:00) [1197]
	  ○ V3
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2204]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Uzelac Matija [3292]		
27.10.2025		

L9. General neurology.:
• P08 (12:15 - 14:00) [1197]
  ○ A_341
 	
L10. General neurology.:
• P08 (12:15 - 14:00) [1197]
  ○ A_341
		S4. Plexus brachialis. (pg. 174-184):
		• P08 (14:15 - 16:00) [134]
		  ○ Sem1
		• P09 - TEACHING IN ENGLISH (14:15 - 16:00) [1197]
		  ○ Sem2

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · prof. dr. sc. Marić Ivana, dr. med. [134]		
28.10.2025		

	P7: Nerves of the upper extremity. (pg. 174-184):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [2204] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1197]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2204]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1197]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Fučić Mariana [3273]		
30.10.2025		

	P8: Arteries of the upper extremity. Veins of the upper extremity. Lymphatic vessels of the upper extremity. Topographically important aspects of the arm. (pg: 184, 186-194) Review of upper extremity.:
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1197] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [2204]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1197]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [2204]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Fučić Mariana [3273]		
03.11.2025		

L11. General angiology.:
• P08 (13:15 - 15:00) [1197]
  ○ A_341
 	
L12. Topographically important aspects of the arm.:
• P08 (13:15 - 15:00) [1197]
  ○ A_341		

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197]		
04.11.2025		

	P9: Bones of the pelvis. Thigh bone. Bones of the leg. Bones of the foot. (pg. 199-201, 202-203, 209-210, 219-220):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [2204] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1197]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2204]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1197]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Uzelac Matija [3292]		
06.11.2025		

	P10: Pelvic joints and ligament attachments. Mechanics of the pelvic joints. Hip joint. Mechanics of the hip joint. Attachments between the tibia and fibula. Knee joint. Mechanics of the knee joint. Joints of the foot. Mechanics of the ankle joints. The arch of the foot. (pg. 201-202, 203-205, 211- 215, 220-224):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1197] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [2204]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1197]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [2204]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Uzelac Matija [3292]		
10.11.2025		

L13. Art. genus.:
• P08 (12:15 - 14:00) [1197]
  ○ A_341
 	
L14. Hip joint mechanics. Muscles of the hip joint.:
• P08 (12:15 - 14:00) [1197]
  ○ A_341		

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197]		
11.11.2025		

	P11: Muscles of the hip joint. Fascia lata and tractus iliotibialis. Muscles of the knee joint. Review of pelvic joints, hip joint and knee joint. (pg. 205-209, 216-218):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [2204] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1197]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2204]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1197]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Fučić Mariana [3273]		
13.11.2025		

	P12: Muscles of the lower leg and foot. Support facilities of the musculature in the region of the lower leg and foot. Review of knee and ankle joints. (pg.225-231):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1197] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [2204]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1197]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [2204]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Fučić Mariana [3273]		
17.11.2025		

L15. Innervation of the lower extremity.:
• P08 (12:15 - 14:00) [1197]
  ○ A_341
 	
L16. Overview of the topography of the lower extremity.:
• P08 (12:15 - 14:00) [1197]
  ○ A_341
		S5. Lymphatic vessels of the upper and lower extremity.:
		• ONLINE (16:15 - 18:00) [1197] [134]
		  ○ Sem2
		  ○ Sem1

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · prof. dr. sc. Marić Ivana, dr. med. [134]		
20.11.2025		

	P13: Nerves of the lower extremity. (pg. 231-238):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [2204] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1197] [3273]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2204]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1197]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Fučić Mariana [3273] · Uzelac Matija [3292]		
21.11.2025		

	P14: Arteries of lower extremity. Veins of the lower extremity. Lymph vessels of the lower extremity. Topographically important aspects of the leg. (pg. 238-249):
	• Department of Anatomy - Hall 3 (08:15 - 10:00) [2204]
	  ○ V2
	• Department of Anatomy - Hall 3 (10:15 - 12:00) [1197] [3292]
	  ○ V1
	• Department of Anatomy - Hall 3 (13:15 - 15:00) [1197]
	  ○ V3
	• Department of Anatomy - Hall 4 (13:15 - 15:00) [2204] [3273]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · asistentica Balaban Branka, dr. med. [2204] · Fučić Mariana [3273] · Uzelac Matija [3292]		
01.12.2025		

L17. Overview of the axial skeleton.:
• P08 (08:15 - 10:00) [1199]
  ○ A_341
 	
L18. Overview of the bones of the skull.:
• P08 (08:15 - 10:00) [1199]
  ○ A_341
		S6. Isolated bones of the cerebral part of the skull. Temporal bone – cavum tympani. Channels of the temporal bone.:
		• P08 (10:15 - 12:00) [1600]
		  ○ Sem1
		• P04 (10:15 - 12:00) [1199]
		  ○ Sem2

prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
02.12.2025		

	P15: Inner surface of skull base (Basis crani interna). Calvaria. (pg. 413-416):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1600] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1199]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1600]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1199]
	  ○ V4	

Uzelac Matija [3292] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
04.12.2025		

	P16: Outer skull base (Basis cranii externa) (pg.416-418):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1199] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1600]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1199]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1600]
	  ○ V4	

Uzelac Matija [3292] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
08.12.2025		

L19. Bones of the viscerocranium.:
• P08 (08:15 - 10:00) [1199]
  ○ A_341
 	
L20. Cavities of the viscerocranium.:
• P08 (08:15 - 10:00) [1199]
  ○ A_341
		S.7. Mandibula. Articulatio temporomandibularis. Teeth. Masticatory muscles.:
		• P04 (10:15 - 12:00) [1600]
		  ○ Sem1
		• P08 (10:15 - 12:00) [1199]
		  ○ Sem2

prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
09.12.2025		

	P17: Cavities of the visceral part of the skull: Orbita (pg.421 – 422), bony elements of the nasal (pg.495-498), and oral cavity (pg.504). Paranasal sinuses. Mandibula.:
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1600] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1199]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1600]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1199]
	  ○ V4	

Fučić Mariana [3273] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
11.12.2025		

	P18: Lateral regions of the skull: fossa temporalis, fossa infratemporalis, and fossa pterygopalatina. Vertebras, ribs and sternum.: • Department of Anatomy - Hall 1 (08:15 - 10:30) [1600] [3273] ◦ V1 • Department of Anatomy - Hall 2 (08:15 - 10:30) [1199] ◦ V2 • Department of Anatomy - Hall 1 (10:45 - 13:00) [1600] ◦ V3 • Department of Anatomy - Hall 2 (10:45 - 13:00) [1199] ◦ V4	
Fučić Mariana [3273] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
15.12.2025		
L21. The spine. Joints between vertebrae. Jointsp between the head and the spine. Curves and movements of the spine.: • P08 (08:15 - 10:00) [1600] ◦ A_341 L22. General organization of the nervous system.: • P08 (08:15 - 10:00) [1600] ◦ A_341		S8. Classification of the CNS. General description of the brain and spinal cord.: • P08 (10:15 - 12:00) [1600] ◦ Sem1 • P04 (10:15 - 12:00) [1199] [3273] ◦ Sem2
Fučić Mariana [3273] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
16.12.2025		
	P19: Spinal cord. Cerebellum. Brain stem. The fourth ventricle.: • Department of Anatomy - Hall 1 (08:15 - 10:30) [1600] [3292] ◦ V1 • Department of Anatomy - Hall 2 (08:15 - 10:30) [1199] ◦ V2 • Department of Anatomy - Hall 1 (10:45 - 13:00) [1600] ◦ V3 • Department of Anatomy - Hall 2 (10:45 - 13:00) [1199] ◦ V4	
Uzelac Matija [3292] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
18.12.2025		

	P20: Diencephalon (pg.597-598) - overview, position and external shape (pg.656-657)Epithalamus (pg.657-658). Thalamus – overview (pg.658-659). Hypothalamus – overview and classification (660-661). Subthalamus (pg.664).Pituitary gland (pg.663-664). Ventriculus tertius (pg.608-609):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1199] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1600]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1199]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1600]
	  ○ V4	

Uzelac Matija [3292] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
22.12.2025		

L23. Spinal cord, brainstem and cranial nerves.:
• P08 (08:15 - 10:00) [1600]
  ○ A_341
 	
L24. Cerebellum, hypothalamus and hypophysis.:
• P08 (08:15 - 10:00) [1600]
  ○ A_341
		S9. Cranial nerves and nuclei of the brainstem.:
		• P07 (10:15 - 12:00) [1600]
		  ○ Sem1
		• P08 (10:15 - 12:00) [1199]
		  ○ Sem2

prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
23.12.2025		

	P21: Telencephalon. Ventriculus lateralis. Anatomage - recognize structures on brain sections - frontal, horizontal:
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1600] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1199]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1600]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1199] [3273]
	  ○ V4	

Fučić Mariana [3273] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
08.01.2026		

	P22: Repetition of central nervous system morphology. Integration of knowledge on cranial nerves with skull base openings and regions of the head. Anatomage.:
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1600] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1199] [3273]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1600] [3292]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1199] [3273]
	  ○ V4	

Fučić Mariana [3273] · Uzelac Matija [3292] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
12.01.2026		

L25. Telencephalon.:
• P08 (08:15 - 10:00) [1600]
  ○ A_341
 	
L26. Ventricular system of the brain.:
• P08 (08:15 - 10:00) [1600]
  ○ A_341
		S10. Ventricles and cerebrospinal fluid. Circulation of cerebrospinal fluid.:
		• P03 - IT CLASSROOM (10:15 - 12:00) [1600]
		  ○ Sem1
		• P08 (10:15 - 12:00) [1199]
		  ○ Sem2

prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
13.01.2026		

	P23: Diencephalon. Ventriculus tertius.:
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1199] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1600] [3273]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1199]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1600]
	  ○ V4	

Fučić Mariana [3273] · Uzelac Matija [3292] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
15.01.2026		

	P24: Telencephalon. Ventriculus lateralis.:
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1199] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1600] [3273]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1600]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1199]
	  ○ V4	

Fučić Mariana [3273] · Uzelac Matija [3292] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
19.01.2026		

L27. Meninges, dural sinuses and intracranial compartements.:
• P08 (08:15 - 10:00) [1600]
  ○ A_341
 	
L28. Arteries of the brain and spinal cord.:
• P08 (08:15 - 10:00) [1600]
  ○ A_341		

prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600]		
02.03.2026		

L29. Head and neck regions. Neck fascia.:
• P01 (10:15 - 12:00) [134]
  ○ A_341
 	
L30. Trigonum caroticum. N.IX. Art. carotis communis.:
• P01 (10:15 - 12:00) [134]
  ○ A_341
		S11. Cranial nerves: N. glossopharyngeus (pg.454-455), N. vagus (pg.455-457), N. hypoglossus (pg.457-458), N. accesorius (pg.457). Sympathicus of the head and neck.:
		• P01 (12:15 - 14:00) [1600]
		  ○ Sem1
		• P08 (12:15 - 14:00) [134]
		  ○ Sem2

prof. dr. sc. Marić Ivana, dr. med. [134] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600]		
03.03.2026		

	P25: Deep lateral facial region (pg.439-443)- Fossa infratemporalis. Fossa pterygopalatina. Masticatory apparatus: teeth (pg.506-512), masticatory muscles (pg.512-514), temporomandibular joint (pg.514-516):
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2274] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1199]
	  ○ V2
	• Department of Anatomy - Hall 1 (13:15 - 15:30) [2274]
	  ○ V3
	• Department of Anatomy - Hall 2 (13:15 - 15:30) [1199]
	  ○ V4	

Uzelac Matija [3292] · Čulev Bojana, dr. med. dent. [2274] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
05.03.2026		
	P26: Face and facial soft tissue (pg.428-436). Superficial lateral facial region (pg.436-439), Parotideomasseteric region. Retromandibular fossa.: • Department of Anatomy - Hall 1 (08:15 - 10:30) [2274] [3292] ○ V1 • Department of Anatomy - Hall 2 (08:15 - 10:30) [134] ○ V2 • Department of Anatomy - Hall 2 (10:45 - 13:00) [134] ○ V4 • Department of Anatomy - Hall 1 (10:45 - 13:00) [2274] ○ V3	
prof. dr. sc. Marić Ivana, dr. med. [134] · Uzelac Matija [3292] · Čulev Bojana, dr. med. dent. [2274]		
09.03.2026		
L31. Overview of the innervation of the head and neck.: • P01 (10:15 - 12:00) [134] ○ A_341 L32. N.V.-2, N.V.-3.: • P01 (10:15 - 12:00) [134] ○ A_341		S12. Nerves of the head and neck - N.III,N.V-1, N.VII., Ganglion ciliare, oticum, pterygopalatinum and submandibular.: • P06 (12:15 - 14:00) [1553] ○ Sem1 • P01 (12:15 - 14:00) [134] ○ Sem2
prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · prof. dr. sc. Marić Ivana, dr. med. [134]		
10.03.2026		
	P27: Superficial neck layer. Lateral triangle of the neck. Arteries of the neck: A. carotis communis, A. sublavia (pg. 545-548). Veins of the neck (pg. 548-550). Lymph nodes of the neck (pg. 557-559).: • Department of Anatomy - Hall 1 (10:45 - 13:00) [134] ○ V1 • Department of Anatomy - Hall 2 (10:45 - 13:00) [2274] [3273] ○ V2 • Department of Anatomy - Hall 1 (13:15 - 15:30) [134] ○ V3 • Department of Anatomy - Hall 2 (13:15 - 15:30) [2274] ○ V4	
Fučić Mariana [3273] · prof. dr. sc. Marić Ivana, dr. med. [134] · Čulev Bojana, dr. med. dent. [2274]		
12.03.2026		

	P28: Scalp (pg.425-428), superficial neck layer, Back musculature - deep back muscles (pg. 105-112):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [134] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [2274]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2274]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [134]
	  ○ V4	

Fučić Mariana [3273] · prof. dr. sc. Marić Ivana, dr. med. [134] · Čulev Bojana, dr. med. dent. [2274]		
16.03.2026		

L33. Examination of blood vessels of the head and neck. A. maxillaris. A. subclavia.:
• P01 (10:15 - 12:00) [1199]
  ○ A_341
 	
L34. V. jugularis interna. V. subclavia.:
• P01 (10:15 - 12:00) [1199]
  ○ A_341		

izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
17.03.2026		

	P29: Oral cavity (pg. 503-505), Tongue (pg. 516-520), Floor of the mouth (pg. 524-526), Lymphatics (pg. 526), Salivary glands (pg. 526-530), Palate (520-523):
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2274] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [134]
	  ○ V2
	• Department of Anatomy - Hall 1 (13:15 - 15:30) [2274]
	  ○ V3
	• Department of Anatomy - Hall 2 (13:15 - 15:30) [134]
	  ○ V4	

prof. dr. sc. Marić Ivana, dr. med. [134] · Uzelac Matija [3292] · Čulev Bojana, dr. med. dent. [2274]		
19.03.2026		

	P30: Pharynx (pg. 575-579). Oesophagus.: • Department of Anatomy - Hall 1 (08:15 - 10:30) [2274] [3292] ○ V1 • Department of Anatomy - Hall 2 (08:15 - 10:30) [134] ○ V2 • Department of Anatomy - Hall 1 (10:45 - 13:00) [2274] ○ V3 • Department of Anatomy - Hall 2 (10:45 - 13:00) [134] ○ V4	
prof. dr. sc. Marić Ivana, dr. med. [134] · Uzelac Matija [3292] · Čulev Bojana, dr. med. dent. [2274]		
23.03.2026		
L35. The principle of structure of a hollow and parenchymatous organ. Examination of head and neck organs.: • P01 (10:15 - 12:00) [134] ○ A_341 L36. Head and neck lymph. Waldeyer's lymphatic ring.: • P01 (10:15 - 12:00) [134] ○ A_341		S13. Parasympathetic innervation of head and neck. N. vagus. Parasymathetic ganglia.: • v (12:15 - 14:00) [134] ○ Sem1 • P01 (12:15 - 14:00) [1199] ○ Sem2
prof. dr. sc. Marić Ivana, dr. med. [134] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
24.03.2026		
	P31: Nose overview (pg. 492), External nose (pg. 493-494), Nasal cavities (pg. 495-499), Paranasal sinuses (pg. 499-500), Vascular, lymphatic and nervous system of nose (pg. 500-502), N. olfactorius (pg. 444): • Department of Anatomy - Hall 1 (10:45 - 13:00) [134] [3273] ○ V1 • Department of Anatomy - Hall 2 (10:45 - 13:00) [2274] ○ V2 • Department of Anatomy - Hall 1 (13:15 - 15:30) [134] ○ V3 • Department of Anatomy - Hall 2 (13:15 - 15:30) [2274] ○ V4	
Fučić Mariana [3273] · prof. dr. sc. Marić Ivana, dr. med. [134] · Čulev Bojana, dr. med. dent. [2274]		
26.03.2026		

	P32: Larynx, overview (pg. 563), Laryngeal skeleton (cartilages, ligaments, joints, muscles) (pg. 564-574), Thyreoid and parathyreoid glands (pg. 559-562):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [134] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [2274]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [134]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [2274]
	  ○ V4	

Fučić Mariana [3273] · prof. dr. sc. Marić Ivana, dr. med. [134] · Čulev Bojana, dr. med. dent. [2274]		
30.03.2026		

L37. Larynx. Phonation.:
• P01 (10:15 - 12:00) [1199]
  ○ A_341
 	
L38. Nervus vagus.:
• P01 (10:15 - 12:00) [1199]
  ○ A_341
		S14. Auxiliary organs of the eye. Blood vessels and nerves of the orbit.:
		• P01 (12:15 - 14:00) [1553]
		  ○ Sem2
		• P06 (12:15 - 14:00) [134]
		  ○ Sem1

prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · prof. dr. sc. Marić Ivana, dr. med. [134] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
31.03.2026		

	P33: Accessory apparatus of the eye:
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2274]
	  ○ V1
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1199]
	  ○ V2
	• Department of Anatomy - Hall 1 (13:15 - 15:30) [2274]
	  ○ V3
	• Department of Anatomy - Hall 2 (13:15 - 15:30) [1199]
	  ○ V4	

Čulev Bojana, dr. med. dent. [2274] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
02.04.2026		

	P34. Topography of head and neck. Anatomage.:
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [2274] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [134]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2274]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [134] [3292]
	  ○ V4	

prof. dr. sc. Marić Ivana, dr. med. [134] · Uzelac Matija [3292] · Čulev Bojana, dr. med. dent. [2274]		
06.04.2026		

L39. Eyeball - outer and middle eye leyer:
• P01 (10:15 - 12:00) [134]
  ○ A_341
 	
L40. Eyeball - the inner membrane of the eye. Internal muscles of the eye. Humor aqeuosus.:
• P01 (10:15 - 12:00) [134]
  ○ A_341
		S15. Outer and middle ear.:
		• P01 (12:15 - 14:00) [1199]
		  ○ Sem1
		• v (12:15 - 14:00) [134]
		  ○ Sem2

prof. dr. sc. Marić Ivana, dr. med. [134] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
07.04.2026		

	P35: Review of head and neck.:
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [134] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [2274]
	  ○ V2
	• Department of Anatomy - Hall 1 (13:15 - 15:30) [134]
	  ○ V3
	• Department of Anatomy - Hall 2 (13:15 - 15:30) [2274]
	  ○ V4	

Fučić Mariana [3273] · prof. dr. sc. Marić Ivana, dr. med. [134] · Čulev Bojana, dr. med. dent. [2274]		
09.04.2026		

	P36::
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [2274] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1199]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2274]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1199]
	  ○ V4	

Fučić Mariana [3273] · Čulev Bojana, dr. med. dent. [2274] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
13.04.2026		
L41: Internal ear.: • P01 (10:15 - 12:00) [1199] ◦ A_341 L42. Canalis nervi facialis. N. facialis – intrapetrous part. N. statoacousticus.: • P01 (10:15 - 12:00) [1199] ◦ A_341		
izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
20.04.2026		
L43: General Description of the Thorax. Lungs. Pleural Cavities. Pleura.: • P08 (10:15 - 12:00) [1553] ◦ A_341 L44: General Description of the Thorax. Lungs. Pleural Cavities. Pleura.: • P08 (10:15 - 12:00) [1553] ◦ A_341		S16: Conduction system and innervation of the heart, coronary blood vessels, veins and lymphatic of the heart (pg.269-274). Pericardium (266-267): • P01 (12:15 - 14:00) [1600] ◦ Sem1 • v (12:15 - 14:00) [1553] ◦ Sem2
prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600]		
21.04.2026		
	P37: Bony thorax and joints (pg.132-137). Muscles of the thorax. Innervation and irrigation of thoracic wall. Breast.: • Department of Anatomy - Hall 1 (10:45 - 13:00) [2274] [3292] ◦ V1 • Department of Anatomy - Hall 2 (10:45 - 13:00) [1553] ◦ V2 • Department of Anatomy - Hall 1 (13:15 - 15:30) [2274] ◦ V3 • Department of Anatomy - Hall 2 (13:15 - 15:30) [1553] ◦ V4	
prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · Uzelac Matija [3292] · Čulev Bojana, dr. med. dent. [2274]		
23.04.2026		

	P38. Trachea and lungs (pg.274-282), Pleura. Pleural cavities and breathing (pg. 289-290). Diaphragm (pg.87-90).: • Department of Anatomy - Hall 1 (08:15 - 10:30) [1600] [3292] ◦ V1 • Department of Anatomy - Hall 2 (08:15 - 10:30) [1553] ◦ V2 • Department of Anatomy - Hall 1 (10:45 - 13:00) [1600] ◦ V3 • Department of Anatomy - Hall 2 (10:45 - 13:00) [1553] ◦ V4	
prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · Uzelac Matija [3292] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600]		
27.04.2026		
L45: Heart.: • P01 (10:15 - 12:00) [1553] ◦ A_341 L46: Heart.: • P01 (10:15 - 12:00) [1553] ◦ A_341		S17: Abdominal Walls, Peritoneal Cavity, Boundaries and Content. Development of abdominal viscera. Serous membranes. (pg.303, 304, 310).: • P06 (12:15 - 14:00) [1197] ◦ Sem1 • P08 (12:15 - 14:00) [1553] ◦ Sem2
izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553]		
28.04.2026		
	P39: Heart (pg.255-268). Pericardium: • Department of Anatomy - Hall 1 (10:45 - 13:00) [1199] [3273] ◦ V1 • Department of Anatomy - Hall 2 (10:45 - 13:00) [1553] ◦ V2 • Department of Anatomy - Hall 1 (13:15 - 15:30) [1199] ◦ V3 • Department of Anatomy - Hall 2 (13:15 - 15:30) [1553] ◦ V4 P40: Oesophagus and thymus (pg.282-288); Mediastinum (pg.288; 294-298). Content of the mediastinum: • Department of Anatomy - Hall 1 (13:15 - 15:30) [1199] ◦ V3	
prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · Fučić Mariana [3273] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
30.04.2026		

	P40: Oesophagus and thymus (pg.282-288); Mediastinum (pg.288; 294-298). Content of the mediastinum:
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [2274] [3273]
	  ◦ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1553]
	  ◦ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2274]
	  ◦ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1553]
	  ◦ V4	

prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · Fučić Mariana [3273] · Čulev Bojana, dr. med. dent. [2274]		
04.05.2026		

L47: Abdomen: General Description, Surface Topography – Nine-region Pattern,Walls, Abdominal and Peritoneal Cavity, Relation to Other Regions.:
• P08 (10:15 - 12:00) [1553]
  ◦ A_341
 	
L48: Abdomen: General Description, Surface Topography – Nine-region Pattern,Walls, Abdominal and Peritoneal Cavity, Relation to Other Regions.:
• P08 (10:15 - 12:00) [1553]
  ◦ A_341		

prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553]		
05.05.2026		

	P41: Abdominal wall muscles, function, irrigation, innervation. Inguinal canal.:
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1600] [3292]
	  ◦ V1
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1553]
	  ◦ V2
	• Department of Anatomy - Hall 1 (13:15 - 15:30) [1600]
	  ◦ V3
	• Department of Anatomy - Hall 2 (13:15 - 15:30) [1553]
	  ◦ V4	

prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · Uzelac Matija [3292] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600]		
07.05.2026		

	P42: Peritoneum. Abdominal organs: stomach, small and large intestine. (pg.340-343, 302-322):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1199] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1553]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1199]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1553]
	  ○ V4	

prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · Uzelac Matija [3292] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
11.05.2026		

L49: Retroperitoneal Region: Posterior Abdominal Wall and Organs, Abdominal Aorta, Inferior Vena Cava, Lymphatic System.:
• P01 (10:15 - 12:00) [1553]
  ○ A_341
 	
L50: Retroperitoneal Region: Posterior Abdominal Wall and Organs, Abdominal Aorta, Inferior Vena Cava, Lymphatic System.:
• P01 (10:15 - 12:00) [1553]
  ○ A_341
		S18: Vessels and nerves of the abdominal cavity.:
		• P01 (12:15 - 14:00) [134]
		  ○ Sem1
		• v (12:15 - 14:00) [1553]
		  ○ Sem2

prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · prof. dr. sc. Marić Ivana, dr. med. [134]		
12.05.2026		

	P43: Abdominal organs: liver, gallbladder, pancreas, spleen. (pg.322-340):
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [2274] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1553]
	  ○ V2
	• Department of Anatomy - Hall 1 (13:15 - 15:30) [2274]
	  ○ V3
	• Department of Anatomy - Hall 2 (13:15 - 15:30) [1553]
	  ○ V4	

prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · Fučić Mariana [3273] · Čulev Bojana, dr. med. dent. [2274]		
14.05.2026		

	P44: Vessels and nerves of the peritoneal cavity. (pg.343-348):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1199] [3273]
	  ○ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1553]
	  ○ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1199]
	  ○ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1553]
	  ○ V4	

prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · Fučić Mariana [3273] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
18.05.2026		

L51: Pelvis: General Description, Pelvic Walls and Floor, Pelvic Cavity:
• P01 (10:15 - 12:00) [1553]
  ○ A_341
 	
L52: Pelvis: General Description, Pelvic Walls and Floor, Pelvic Cavity:
• P01 (10:15 - 12:00) [1553]
  ○ A_341
		S19: Female internal genital organs.:
		• P01 (12:15 - 14:00) [134]
		  ○ Sem1
		• v (12:15 - 14:00) [1553]
		  ○ Sem2

prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · prof. dr. sc. Marić Ivana, dr. med. [134]		
19.05.2026		

	P45: Posterior abdominal region: walls,kidney, ureter, suprarenal glands. (pg.93-98,352-361):
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1197] [3292]
	  ○ V1
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1553]
	  ○ V2
	• Department of Anatomy - Hall 1 (13:15 - 15:30) [1197]
	  ○ V3
	• Department of Anatomy - Hall 2 (13:15 - 15:30) [1553]
	  ○ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · Uzelac Matija [3292]		
21.05.2026		

	P46: Content and relations of female pelvis. Female internal genital organs, blood vessels, lymphatic and nerves. (pg.371-383):
	• Department of Anatomy - Hall 1 (08:15 - 10:30) [1199] [3292]
	  ◦ V1
	• Department of Anatomy - Hall 2 (08:15 - 10:30) [1553]
	  ◦ V2
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1199]
	  ◦ V3
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1553]
	  ◦ V4	

prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · Uzelac Matija [3292] · izv. prof. dr. sc. Šoić-Vranić Tamara, dr. med. [1199]		
25.05.2026		

L53: External Genital Organs – In Men and in Women. Perineal region.:
• P01 (10:15 - 12:00) [1600]
  ◦ A_341
 	
L54: External Genital Organs – In Men and in Women. Perineal region.:
• P01 (10:15 - 12:00) [1600]
  ◦ A_341
		S20: Male internal genital organs.:
		• v (12:15 - 14:00) [1197]
		  ◦ Sem1
		• P06 (12:15 - 14:00) [1553]
		  ◦ Sem2

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · prof. dr. sc. Zoričić Cvek Sanja, dr. med. [1600]		
26.05.2026		

	P47: Content and relations of male pelvis. Male internal genital organs.:
	• Department of Anatomy - Hall 1 (10:45 - 13:00) [1197] [3273]
	  ◦ V1
	• Department of Anatomy - Hall 2 (10:45 - 13:00) [1553]
	  ◦ V2
	• Department of Anatomy - Hall 1 (13:15 - 15:30) [1197]
	  ◦ V3
	• Department of Anatomy - Hall 2 (13:15 - 15:30) [1553]
	  ◦ V4	

izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] · prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] · Fučić Mariana [3273]		
28.05.2026		

	P48: External genital organs, blood vessels, lymphatic and nerves (pg.383-392) Perineal region. Review thorax, abdomen, and pelvis. (pg.402-406): • Department of Anatomy - Hall 1 (08:15 - 10:30) [1197] [3273] ◦ V1 • Department of Anatomy - Hall 2 (08:15 - 10:30) [1553] ◦ V2 • Department of Anatomy - Hall 1 (10:45 - 13:00) [1197] ◦ V3 • Department of Anatomy - Hall 2 (10:45 - 13:00) [1553] ◦ V4	
izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197] , prof. dr. sc. Cvijanović Peloza Olga, dr. med. [1553] , Fučić Mariana [3273]		
01.06.2026		
L55: Visceral Innervation of Abdomen – Sympathetic and Parasympathetic Parts of the Autonomic Division of the Peripheral Nervous System.: • P01 (10:15 - 12:00) [1197] ◦ A_341 L56: Visceral Innervation of Abdomen – Sympathetic and Parasympathetic Parts of the Autonomic Division of the Peripheral Nervous System.: • P01 (10:15 - 12:00) [1197] ◦ A_341		
izv. prof. dr. sc. Arbanas Juraj, dr. med. [1197]		

List of lectures, seminars and practicals:

LECTURES (TOPIC)	Number of hours	Location
L1. Overview of the executive curriculum, and student obligations.	1	P08
L2: Introduction to anatomy. Architecture of the human body.	1	P08
L3: Anatomical axes and planes.	1	P08
L4: Bones of the shoulder girdle.	1	P08
L5. General syndesmology.	1	P08
L6: General syndesmology.	1	P08
L7. General myology.	1	P08
L8. General myology.	1	P08
L9. General neurology.	1	P08
L10. General neurology.	1	P08
L11. General angiology.	1	P08
L12. Topographically important aspects of the arm.	1	P08
L13. Art. genus.	1	P08

L14. Hip joint mechanics. Muscles of the hip joint.	1	P08
L15. Innervation of the lower extremity.	1	P08
L16. Overview of the topography of the lower extremity.	1	P08
L17. Overview of the axial skeleton.	1	P08
L18. Overview of the bones of the skull.	1	P08
L19. Bones of the viscerocranium.	1	P08
L20. Cavities of the viscerocranium.	1	P08
L21. The spine. Joints between vertebrae. Jointsp between the head and the spine. Curves and movements of the spine.	1	P08
L22. General organization of the nervous system.	1	P08
L23. Spinal cord, brainstem and cranial nerves.	1	P08
L24. Cerebellum, hypothalamus and hypophysis.	1	P08
L25. Telencephalon.	1	P08
L26. Ventricular system of the brain.	1	P08
L27. Meninges, dural sinuses and intracranial compartements.	1	P08
L28. Arteries of the brain and spinal cord.	1	P08
L29. Head and neck regions. Neck fascia.	1	P01
L30. Trigonum caroticum. N.IX. Art. carotis communis.	1	P01
L31. Overview of the innervation of the head and neck.	1	P01
L32. N.V.-2, N.V.-3.	1	P01
L33. Examination of blood vessels of the head and neck. A. maxillaris. A. subclavia.	1	P01
L34. V. jugularis interna. V. subclavia.	1	P01
L35. The principle of structure of a hollow and parenchymatous organ. Examination of head and neck organs.	1	P01
L36. Head and neck lymph. Waldeyer's lymphatic ring.	1	P01
L37. Larynx. Phonation.	1	P01
L38. Nervus vagus.	1	P01
L41: Internal ear.	1	P01
L42. Canalis nervi facialis. N. facialis – intrapetrous part. N. statoacousticus.	1	P01
L39. Eyeball - outer and middle eye leyer	1	P01
L40. Eyeball - the inner membrane of the eye. Internal muscles of the eye. Humor aqeuosus.	1	P01
L43: General Description of the Thorax. Lungs. Pleural Cavities. Pleura.	1	P08
L44: General Description of the Thorax. Lungs. Pleural Cavities. Pleura.	1	P08
L45: Heart.	1	P01
L46: Heart.	1	P01
L47: Abdomen: General Description, Surface Topography – Nine-region Pattern,Walls, Abdominal and Peritoneal Cavity, Relation to Other Regions.	1	P08

L48: Abdomen: General Description, Surface Topography – Nine-region Pattern,Walls, Abdominal and Peritoneal Cavity, Relation to Other Regions.	1	P08
L49: Retroperitoneal Region: Posterior Abdominal Wall and Organs, Abdominal Aorta, Inferior Vena Cava, Lymphatic System.	1	P01
L50: Retroperitoneal Region: Posterior Abdominal Wall and Organs, Abdominal Aorta, Inferior Vena Cava, Lymphatic System.	1	P01
L51: Pelvis: General Description, Pelvic Walls and Floor, Pelvic Cavity	1	P01
L52: Pelvis: General Description, Pelvic Walls and Floor, Pelvic Cavity	1	P01
L53: External Genital Organs – In Men and in Women. Perineal region.	1	P01
L54: External Genital Organs – In Men and in Women. Perineal region.	1	P01
L55: Visceral Innervation of Abdomen – Sympathetic and Parasympathetic Parts of the Autonomic Division of the Peripheral Nervous System.	1	P01
L56: Visceral Innervation of Abdomen – Sympathetic and Parasympathetic Parts of the Autonomic Division of the Peripheral Nervous System.	1	P01

PRACTICALS (TOPIC)	Number of hours	Location
P1: Bones of the shoulder girdle. Humerus. (pg. 145-146, 150)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P2: Bones of the forearm. Structure and bones of the hand. (pg. 156, 159-160)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P3: Joints and ligament connections of the shoulder girdle. Shoulder girdle mechanics. Shoulder joint. Shoulder joint mechanics. (pg. 146-148, 150-152)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P4: Elbow joint. Joint connections between the forearm bones. Elbow joint and distal radioulnar joint mechanics. Joints of the hand. Hand-joint mechanics. (pg. 156-157, 160-164)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P5: Shoulder girdle muscles. Shoulder muscles. Upper arm muscles. (pg. 148-150, 152-155, 157-159)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 4
P6: Muscles of the forearm and hand. Auxiliary structures of the musculature in the area of the hand. (pg. 164-173)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 4
P7: Nerves of the upper extremity. (pg. 174-184)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P8: Arteries of the upper extremity. Veins of the upper extremity. Lymphatic vessels of the upper extremity. Topographically important aspects of the arm. (pg: 184, 186-194) Review of upper extremity.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P9: Bones of the pelvis. Thigh bone. Bones of the leg. Bones of the foot. (pg. 199-201, 202-203, 209-210, 219-220)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P10: Pelvic joints and ligament attachments. Mechanics of the pelvic joints. Hip joint. Mechanics of the hip joint. Attachments between the tibia and fibula. Knee joint. Mechanics of the knee joint. Joints of the foot. Mechanics of the ankle joints. The arch of the foot. (pg. 201-202, 203-205, 211- 215, 220-224)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P11: Muscles of the hip joint. Fascia lata and tractus iliotibialis. Muscles of the knee joint. Review of pelvic joints, hip joint and knee joint. (pg. 205-209, 216-218)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P12: Muscles of the lower leg and foot. Support facilities of the musculature in the region of the lower leg and foot. Review of knee and ankle joints. (pg.225-231)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2

P13: Nerves of the lower extremity. (pg. 231-238)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P14: Arteries of lower extremity. Veins of the lower extremity. Lymph vessels of the lower extremity. Topographically important aspects of the leg. (pg. 238-249)	3	Department of Anatomy - Hall 3 Department of Anatomy - Hall 4
P15: Inner surface of skull base (Basis crani interna). Calvaria. (pg. 413-416)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P16: Outer skull base (Basis cranii externa) (pg.416-418)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P17: Cavities of the visceral part of the skull: Orbita (pg.421 – 422), bony elements of the nasal (pg.495-498), and oral cavity (pg.504). Paranasal sinuses. Mandibula.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P18: Lateral regions of the skull: fossa temporalis, fossa infratemporalis, and fossa pterygopalatina. Vertebras, ribs and sternum.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P19: Spinal cord. Cerebellum. Brain stem. The fourth ventricle.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P20: Diencephalon (pg.597-598) - overview, position and external shape (pg.656- 657)Epithalamus (pg.657-658). Thalamus – overview (pg.658-659). Hypothalamus – overview and classification (660-661). Subthalamus (pg.664).Pituitary gland (pg.663-664). Ventriculus tertius (pg.608-609)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P21: Telencephalon. Ventriculus lateralis. Anatomage - recognize structures on brain sections - frontal, horizontal	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P22: Repetition of central nervous system morphology. Integration of knowledge on cranial nerves with skull base openings and regions of the head. Anatomage.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P23: Diencephalon. Ventriculus tertius.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P24: Telencephalon. Ventriculus lateralis.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P25: Deep lateral facial region (pg.439-443)- Fossa infratemporalis. Fossa pterygopalatina. Masticatory apparatus: teeth (pg.506-512), masticatory muscles (pg.512-514), temporomandibular joint (pg.514-516)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P26: Face and facial soft tissue (pg.428-436). Superficial lateral facial region (pg.436-439), Parotideomasseteric region. Retromandibular fossa.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P27: Superficial neck layer. Lateral triangle of the neck. Arteries of the neck: A. carotis communis, A. sublavia (pg. 545-548). Veins of the neck (pg. 548-550). Lymph nodes of the neck (pg. 557-559).	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P28: Scalp (pg.425-428), superficial neck layer, Back musculature - deep back muscles (pg. 105-112)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P29: Oral cavity (pg. 503-505), Tongue (pg. 516-520), Floor of the mouth (pg. 524-526), Lymphatics (pg. 526), Salivary glands (pg. 526-530), Palate (520-523)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P30: Pharynx (pg. 575-579). Oesophagus.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P31: Nose overview (pg. 492), External nose (pg. 493-494), Nasal cavities (pg. 495-499), Paranasal sinuses (pg. 499-500), Vascular, lymphatic and nervous system of nose (pg. 500-502), N. olfactorius (pg. 444)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P32: Larynx, overview (pg. 563), Laryngeal skeleton (cartilages, ligaments, joints, muscles) (pg. 564-574), Thyreoid and parathyreoid glands (pg. 559-562)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2

P33: Accessory apparatus of the eye	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P34. Topography of head and neck. Anatomage.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P35: Review of head and neck.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P36:	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P37: Bony thorax and joints (pg.132-137). Muscles of the thorax. Innervation and irrigation of thoracic wall. Breast.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P38. Trachea and lungs (pg.274-282), Pleura. Pleural cavities and breathing (pg. 289-290). Diaphragm (pg.87-90).	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P39: Heart (pg.255-268). Pericardium	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P40: Oesophagus and thymus (pg.282-288); Mediastinum (pg.288; 294-298). Content of the mediastinum	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P41: Abdominal wall muscles, function, irrigation, innervation. Inguinal canal.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P42: Peritoneum. Abdominal organs: stomach, small and large intestine. (pg.340-343, 302-322)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P43: Abdominal organs: liver, gallbladder, pancreas, spleen. (pg.322-340)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P44: Vessels and nerves of the peritoneal cavity. (pg.343-348)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P45: Posterior abdominal region: walls,kidney, ureter, suprarenal glands. (pg.93-98,352-361)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P46: Content and relations of female pelvis. Female internal genital organs, blood vessels, lymphatic and nerves. (pg.371-383)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P47: Content and relations of male pelvis. Male internal genital organs.	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2
P48: External genital organs, blood vessels, lymphatic and nerves (pg.383-392) Perineal region. Review thorax, abdomen, and pelvis. (pg.402-406)	3	Department of Anatomy - Hall 1 Department of Anatomy - Hall 2

SEMINARS (TOPIC)	Number of hours	Location
S1: General osteology. (pg. 18-23).	2	P08 P09 - TEACHING IN ENGLISH
S2: Types of joints according to the shape and type of movements in the joint. Shoulder joint. (pg. 11, 13-15, 25-26, 150-152)	2	P07 P08
S3. Function of a muscle in a joint movement. Agonist, antagonist, synergist. Auxiliary structures of muscle.	2	Department of Anatomy - Seminarska P08
S4. Plexus brachialis. (pg. 174-184)	2	P08 P09 - TEACHING IN ENGLISH
S5. Lymphatic vessels of the upper and lower extremity.	2	ONLINE
S6. Isolated bones of the cerebral part of the skull. Temporal bone – cavum tympani. Channels of the temporal bone.	2	P04 P08
S.7. Mandibula. Articulatio temporomandibularis. Teeth. Masticatory muscles.	2	P04 P08

S8. Classification of the CNS. General description of the brain and spinal cord.	2	P04 P08
S9. Cranial nerves and nuclei of the brainstem.	2	P07 P08
S10. Ventricles and cerebrospinal fluid. Circulation of cerebrospinal fluid.	2	P03 - IT CLASSROOM P08
S11. Cranial nerves: N. glossopharyngeus (pg.454-455), N. vagus (pg.455-457), N. hypoglossus (pg.457-458), N. accesorius (pg.457). Sympathicus of the head and neck.	2	P01 P08
S12. Nerves of the head and neck - N.III,N.V-1, N.VII., Ganglion ciliare, oticum, pterygopalatinum and submandibular.	2	P01 P06
S13. Parasympathetic innervation of head and neck. N. vagus. Parasymathetic ganglia.	2	P01 v
S15. Outer and middle ear.	2	P01 v
S14. Auxiliary organs of the eye. Blood vessels and nerves of the orbit.	2	P01 P06
S16: Conduction system and innervation of the heart, coronary blood vessels, veins and lymphatic of the heart (pg.269-274). Pericardium (266-267)	2	P01 v
S17: Abdominal Walls, Peritoneal Cavity, Boundaries and Content. Development of abdominal viscera. Serous membranes. (pg.303, 304, 310).	2	P06 P08
S18: Vessels and nerves of the abdominal cavity.	2	P01 v
S19: Female internal genital organs.	2	P01 v
S20: Male internal genital organs.	2	P06 v

EXAM DATES (final exam):

1.	19.06.2026.
2.	03.07.2026.
3.	17.07.2026.
4.	04.09.2026.
5.	18.09.2026.