

ANATOMY :

ADDITIONAL PRACTICAL CLASES PLAN AND SCHEDULE of first semester (February 2,2026 - February 12, 2026)

Week	Lesson	Subject	Day/Date	Group	Time	Place	Hours	Lecturer
I	L1	Bones of the the upper limb : Bones of shoulder girdle and arm (<i>Clavicula, scapula, humerus</i>). Bones of the forearm (<i>radius, ulna</i>), Bones of the hand (<i>ossa carpi, metacarpi et digitorum manus</i>).	Monday; February 2,2025	1	8,00-10.15	Department of anatomy Lab.4 (third floor)	3	Prof. Igor Sladojević M.D. Ass.dr Anđela Milekić
	L2			2	10.15- 12.30			
	L3	Joints of the upper limb : Joints the shoulder girdle . Joints of the free part of upper limb : shoulder joint(<i>articulatio humeri</i>), elbow joint (<i>articulatio cubiti</i>), proximal radio-ulnar joint,distal radio-ulnar joint, wrist joint(<i>articulatio radiocarpalis</i>) ,joints of the hand (<i>articulationes manus</i>)	Monday; February 2,2026	1	14,00-16.15	Department of anatomy Now Lab. (first floor)	3	Prof.Zlatan Stojanović M.D, Prof. Goran Spasojević M.D
				2	16.15- 18.30			
II	L4	Muscles (part 1): Scapulohumeral muscles , muscle of the arm , Regions: a) Axilla (<i>Fossa axillaris</i>), Arm (<i>regio brachii</i>), Cubital fossa (<i>fossa cubiti</i>)	Tuesday February 3,2026	1	8,00-10.15	Department of anatomy Lab.4 (third floor)	3	Prof. Igor Sladojević M.D. Ass.dr Anđela Milekić
				2	10.15- 12.30			
	L5	Muscles of the upper limb (part 2) : Muscles of the forearm (<i>musculi antebrachii</i>), muscle of the hand(<i>musculi manus</i>) . Regions: Forearm and Hand (<i>Regio antebrachii et regio manus</i> ; Carpal tunnels (<i>canalis carpalis</i>),	Tuesday February 3,2026	1	14,00-16.15	Department of anatomy Now Lab. (first floor)	3	Prof.Zlatan Stojanović M.D, Prof. Goran Spasojević M.D
				2	16.15- 18.30			
III	L6	Bones of the lower limb ; Hip bone (<i>os coxae</i>), Pelvic girdle, <i>Femur</i> , Kneecap (<i>Patella</i>) Bones of the leg - Tibia and Fibula (<i>ossa cruris</i>), bones of the foot - the tarsus, metatarsus, and phalanges (<i>ossa pedis</i>)	Wednesday February 4, 2026	1	8,00-10.15	Department of anatomy Lab.4 (third. floor)	3	Prof. Igor Sladojević M.D. Ass.dr Anđela Milekić
				2	10.15- 12.30			
	L7	Joints of the lower limb – Hip joint (<i>articulatio coxae</i>), Knee joint (<i>articulatio genus</i>), Tibiofibular joints (<i>articulationes tibiofibularis</i>), Ankle joint (<i>articulatio talocruralis</i>), Foot joints (<i>articulationes pedis</i>)	Wednesday February 4,2026	1	14,00-16.15	Department of anatomy Now Lab. (first floor)	3	Prof. Goran Spasojević M.D Dr.med. Nikola Tešanović
				2	16.15- 18.30			
IV	L8	Muscles of the gluteal region and thigh (<i>musculi femoris</i>) Regions: a) gluteal and thigh regions (<i>Regio glutea et regio femoris</i>), Popliteal fossa (<i>fossa poplitea</i>)	Thursday February 5,2026	1	8,00-10.15	Department of anatomy Lab.4 (third. floor)	3	Prof. Igor Sladojević M.D. Ass.dr Anđela Milekić
	L9			2	10.15- 12.30			

	L10	Muscles of the leg and foot (<i>musculi cruris et pedis</i>) Regions : Leg compartments (<i>Regio cruris</i>) and foot regions(<i>Regio pedis</i>)	Thursday February 5,2026	1 2	14,00-16.15 16.15- 18.30	Department of anatomy Now Lab. (first floor)	3	Prof.Zlatan Stojanović M.D, Prof. Goran Spasojević M.D
V	L11	Abdomen overview: walls, cavities, regions and planes. Anterolateral abdominal wall: Surface anatomy, muscles, neurovasculature. Inguinal region	Friday February 6,2026	1 2	8,00-10.15 10.15- 12.30	Department of anatomy Lab.4 (third. floor)	3	Ass.dr Anđela Milekić Ass.dr Anđela Milekić
	L12	Posterior abdominal wall , Diaphragm (<i>Diaphragma s. Phren.</i>) , neurovasculature of posterior abdominal wall .	Friday February 6,2026	1 2	14,00-16.15 16.15- 18.30	Department of anatomy Now Lab. (first floor)	3	Prof.Zlatan Stojanović M.D, Prof. Goran Spasojević M.D
VI	L13	Peritoneum and peritoneal cavity (<i>Peritoneum et Cavitas peritonealis</i> Abdominal viscera: Esophagus (<i>Oesophagus</i>), Stomach (<i>Gaster s. Ventriculus</i>)	Monday February 9,2026	1 2	8,00-10.15 10.15- 12.30	Department of anatomy Lab.4 (third. floor)	3	Prof. Igor Sladojević M.D. Ass.dr Anđela Milekić
	L14	Small intestine (<i>Intestinum tenue</i>), large intestine (<i>Intestinum crassum</i>),	Monday February 9,2026	1 2	14,00-16.15 16.15- 18.30	Department of anatomy Now Lab. (first floor)	3	Prof.Zlatan Stojanović M.D, Prof. Goran Spasojević M.D
VII	L15 L16 L17	. Liver (<i>Hepar</i>), Biliary Ducts and Gallbladder (<i>Ductus biliferi et Vesica biliaris</i>), Spleen (<i>Splen</i>), Pancreas, Portal vein (<i>Vena portae</i>)	Tuesday February 10,2026	1 2	8,00-10.15 10.15- 12.30	Department of anatomy Lab.4 (third. floor)	3	Prof. Igor Sladojević M.D. Ass.dr Anđela Milekić
	L18	Kidney (<i>Ren</i>), Ureters, and Suprarenal Glands (<i>Glandula suprarenalis</i>)	Tuesday February 10,2026	1 2	14,00-16.15 16.15- 18.30	Department of anatomy Now Lab. (first floor)	3	Prof.Zlatan Stojanović M.D, Dr med. Petar Dujković
VIII	L19 L20	Retroperitoneal space (<i>Spatium retroperiotoneale</i>): <i>Aorta abdominalis, Vena cava inferior, Vasa lymphatica, plexus coeliacus</i>)	Wednesday February 11,2026	1 2	8,00-10.15 10.15- 12.30	Department of anatomy Lab.4 (third. floor)	3	Prof. Igor Sladojević M.D. Ass.dr Anđela Milekić -
	L21 L22 L23	Pelvis – walls and floor of pelvic cavity. Urinary bladder (<i>Vesica urinaria</i>). Rectum.	Wednesday February 11,2026	1 2	14,00-16.15 16.15- 18.30	Department of anatomy Now Lab. (first floor)	3	Prof.Zlatan Stojanović M.D, Prof. Goran Spasojević M.D
IX	L24 L25	Female genital organs (<i>Organa genitalia feminina</i>) Male genital organs (<i>Organa genitalia masculina</i>)	Thursday February 12,2026	1 2	8,00-10.15 10.15- 12.30	Department of anatomy Lab.4 (third. floor)	3	Prof. Igor Sladojević M.D. Ass.dr Anđela Milekić