

ANATOMY – SUMMER SEMESTER 2024/2025

25.02.2025 (Tuesday)	Back and Arm Vertebral column and skeleton of thoracic cage – repetition. Regions of the back and upper limb. Bones. Muscles and bursa. Fascia. Nerves and vessels of the back, shoulder and arm. Topographical elements of the back, shoulder and arm. Spinal nerve and brachial plexus. Clinical and Radiological Anatomy.
26.02.2025 (Wednesday)	Practical classes based on the Flipped Spotters model
27.02.2025 (Thursday)	Lecture
27.02.2025 (Thursday)	Forearm. Bones, joints and ligaments of the forearm. Muscles, fasciae, nerves and vessels of the forearm. Clinical and Radiological Anatomy.
28.02.2025 (Friday)	Lecture
04.03.2025 (Tuesday)	Hand. Bones, joints and ligaments of the hand. Muscles. Fasciae. Nerves and vessels. Clinical and Radiological Anatomy.
05.03.2025 (Wednesday)	Practical classes based on the Flipped Spotters model
06.03.2025 (Thursday)	Back and upper limb – Credit – Theoretical and practical parts
07.03.2025 (Friday)	Lecture
11.03.2025 (Tuesday)	Vertebral Column and skeleton of thoracic cage – repetition. Breast. Thoracic wall. Muscles, vessels, nerves. Lungs. Bronchopulmonary segments. Bronchi. Pleural cavity and pleura. Clinical and Radiological Anatomy.
12.03.2025 (Wednesday)	Back and upper limb – 1st retake – Practical part
13.03.2025 (Thursday)	Back and upper limb – 1st retake – Theoretical part
13.03.2025 (Thursday)	Heart. Pericardium. Vessels and nerves of the heart. Clinical and Radiological Anatomy.
14.03.2025 (Friday)	Lecture
18.03.2025 (Tuesday)	Mediastinum. Clinical and Radiological Anatomy.
19.03.2025 (Wednesday)	Practical classes based on the Flipped Spotters model
20.03.2025 (Thursday)	Thorax – Credit – Theoretical and practical parts
21.03.2025 (Friday)	Lecture
25.03.2025 (Tuesday)	Regions of the abdomen. Abdominal wall, muscles of abdomen. Inguinal canal. Peritoneum: development and parts, dorsal and ventral mesentery, lesser and greater omentum, omental bursa. Peritoneal cavity. Abdominal organs: supracolic part. Topographical elements of abdominal wall. Hernia.
26.03.2025 (Wednesday)	Thorax – 1st retake – Practical part
27.03.2025 (Thursday)	Thorax – 1st retake – Theoretical part

27.03.2025 (Thursday)	Supracolic part: esophagus, stomach (parts), small intestine (duodenum, jejunum, ileum), liver (lobes, segments), pancreas, spleen. Gallbladder. Common hepatic duct, cystic duct, bile duct. porta hepatis. Hepatic portal vein. Clinical and Radiological Anatomy.
28.03.2025 (Friday)	Lecture
01.04.2025 (Tuesday)	Peritoneal cavity – topographical elements and syntopia of supracolic part organs and infracolic part organs. Extraperitoneal space: organs, vessels, nerves. Clinical and Radiological Anatomy.
02.04.2025 (Wednesday)	Practical classes based on the Flipped Spotters model
03.04.2025 (Thursday)	Abdomen – Credit – Theoretical and practical parts
04.04.2025 (Friday)	Lecture
08.04.2025 (Tuesday)	Pelvic girdle. Peritoneum and muscles of pelvic floor. Ischioanal fossa. Pudendal canal. Perineum Extraperitoneal space (rectum, anal canal, vessels and nerves). Clinical and Radiological Anatomy.
09.04.2025 (Wednesday)	Abdomen – 1st retake – Practical part
10.04.2025 (Thursday)	Abdomen – 1st retake – Theoretical part
10.04.2025 (Thursday)	Extraperitoneal space. Urinary system. Male and female genital organs. Clinical and Radiological Anatomy.
11.04.2025 (Friday)	Lecture
15.04.2025 (Tuesday)	Female genital organs. Clinical and Radiological Anatomy.
16.04.2025 (Wednesday)	Practical classes based on the Flipped Spotters model
24.04.2025 (Thursday)	Lecture
24.04.2025 (Thursday)	Pelvis – Credit – Practical part
25.04.2025 (Friday)	Pelvis – Credit – Theoretical part
29.04.2025 (Tuesday)	Bones, joints and ligament of pelvic girdle and thigh. Muscles, vessels and nerves of pelvic girdle and thigh. Topographical elements. Clinical and radiological anatomy
30.04.2025 (Wednesday)	Pelvis – 1st retake – Practical and theoretical part
06.05.2025 (Tuesday)	Bones, joints and ligaments of the leg and foot. Muscles, vessels and nerves of leg. Topographical elements. Clinical and radiological anatomy.
07.05.2025 (Wednesday)	Practical classes based on the Flipped Spotters model
08.05.2025 (Thursday)	Lecture
08.05.2025 (Thursday)	Bones, joint and ligaments of foot. Muscles, vessels and nerves. Topographical elements. Clinical and radiological anatomy.
09.05.2025 (Friday)	Lecture
13.05.2025 (Tuesday)	Review. Lower Limb.
14.05.2025 (Wednesday)	Lower limb – Credit – Practical part
15.05.2025 (Thursday)	Lower limb – Credit – Theoretical part

15.05.2025 (Thursday)	DESCRIPTIVE ANATOMY Digestive system and Urogenital system. Trunk muscular system (origin and insertion of the muscles). Clinical and Radiological Anatomy.
16.05.2025 (Friday)	Lecture
20.05.2025 (Tuesday)	DESCRIPTIVE ANATOMY Cardiovascular system: heart and vessels (arteries, veins). Respiratory system. Lymphatic system. Clinical Anatomy
21.05.2025 (Wednesday)	Lower limb – 1st retake – Practical part
22.05.2025 (Thursday)	Lower limb – 1st retake – Theoretical part
22.05.2025 (Thursday)	DESCRIPTIVE ANATOMY Upper and Lower Limb. Musculoskeletal system: skeletal system (bones, joints and ligament – axial skeleton and appendicular skeleton). Muscular system (origin and insertion of the muscles).
23.05.2025 (Friday)	Lecture
27.05.2025 (Tuesday)	DESCRIPTIVE ANATOMY Central nervous system. Autonomic nervous system. Cranial nerves. Peripheral nervous system. Clinical Anatomy
28.05.2025 (Wednesday)	Descriptive anatomy – Credit – Theoretical and practical parts
03.06.2025 (Tuesday)	Back and upper limb – 2nd retake - Theoretical and practical parts
04.06.2025 (Wednesday)	Thorax – 2nd retake – Practical part
05.06.2025 (Thursday)	Descriptive anatomy - 1st retake - Theoretical and practical parts
06.06.2025 (Friday)	Thorax - 2nd retake – Theoretical part
09.06.2025 (Monday)	Abdomen - 2nd retake - Theoretical and practical parts
10.06.2025 (Tuesday)	Pelvis - 2nd retake - Theoretical and practical parts
11.06.2025 (Wednesday)	Open Lab
12.06.2025 (Thursday)	Descriptive anatomy - 2nd retake - Theoretical and practical parts
13.06.2025 (Friday)	LL - 2nd retake - Theoretical and practical parts