ANATOMY 2025/2026			
07.10.2025	Tuesday	Regulations and policies. Introduction to anatomy. General Terms: planes and axes, terms of direction and relation, lines used for the body description. General terms used for bones, the shape of bones. Bones, joints and ligaments. Varieties and classification of synovial joints. Types of movements., Vertebral column: primary and secondary curvature.	
08.10.2025	Wednesday	Practical classes based on the Flipped Spotters model	
09.10.2025	Thursday	Lecture	
09.10.2025	Thursday	Regions of the upper limb. Shoulder: bones, muscles, bursa and fascia. Nerves and vessels of the shoulder. Topographical elements of the shoulder. Spinal nerve and brachial plexus. Clinical and radiological anatomy. Axila	
14.10.2025	Tuesday	Arm: bones, muscles, bursa and fascia. Nerves and vessels of the arm. Topographical elements of the arm. Clinical and Radiological Anatomy.	
15.10.2025	Wednesday	Practical classes based on the Flipped Spotters model	SC
16.10.2025	Thursday	Lecture	in
16.10.2025	Thursday	Forearm: bones, joints and ligaments of the forearm. Muscles, fasciae, nerves and vessels of the forearm. Clinical and Radiological Anatomy.	pper and Lower Limbs
21.10.2025	Tuesday	Hand: bones, joints and ligaments of the hand. Muscles. Fasciae. Nerves and vessels. Clinical and Radiological Anatomy.	perar
22.10.2025	Wednesday	Practical classes based on the Flipped Spotters model	D D
23.10.2025	Thursday	Lecture	
23.10.2025	Thursday	Upper Limb – review – pre- TOSSPE	
28.10.2025	Tuesday	Bones, joints, and ligaments of the pelvic girdle. Muscles, vessels, and nerves of the pelvic girdle. Topographical elements. Clinical and radiological anatomy.	
29.10.2025	Wednesday	Practical classes based on the Flipped Spotters model	
04.11.2025	Tuesday	Bones, joints and ligaments of thigh. Muscles, vessels and nerves of thigh. Topographical elements. Clinical and radiological anatomy.	
05.11.2025	Wednesday	Practical classes based on the Flipped Spotters model	
06.11.2025	Thursday	Lecture	
06.11.2025	Thursday	Bones, joints and ligaments of the leg. Muscles, vessels and nerves of leg. Topographical elements. Clinical and radiological anatomy.	
13.11.2025	Thursday	Bones, joint and ligaments of foot. Muscles, vessels and nerves. Topographical elements. Clinical and radiological anatomy.	
18.11.2025	Tuesday	Lower Limb – review	
19.11.2025	Wednesday	Practical classes based on the Flipped Spotters model	

20.11.2025	Thursday	Lecture	
20.11.2025	Thursday	Upper and Lower Limb – Review – pre- TOSSPE.	
25.11.2025	Tuesday	Upper and Lower limb – Review – Preparing for practical part of	
		credit. First time using tablets.	
26.11.2025	Wednesday	Practical classes based on the Flipped Spotters model	
27.11.2025	Thursday	CREDIT 1 – Upper and lower limbs	
02.12.2025	Tuesday	Regions of the back. Vertebral column. Bones. Muscles, bursa, and	
		fascia of the back. Nerves and vessels of the back. Topographical	
		elements of the back. Clinical and Radiological Anatomy.	
03.12.2025	Wednesday	Practical classes based on the Flipped Spotters model	
04.12.2025	Thursday	Lecture	
04.12.2025	Thursday	Vertebral Column and skeleton of the thoracic cage. Breast.	
		Thoracic wall. Muscles, vessels, nerves.	
09.12.2025	Tuesday	Lungs. Bronchopulmonary segments. Bronchi. Pleural cavity and	
		pleura. Clinical and Radiological Anatomy	
10.12.2025	Wednesday	Practical classes based on the Flipped Spotters model	
11.12.2025	Thursday	Heart. Pericardium. Vessels and nerves of the heart. Clinical and	
		Radiological Anatomy.	
16.12.2025	Tuesday	Mediastinum. Clinical and Radiological Anatomy	
17.12.2025	Wednesday	Practical classes based on the Flipped Spotters model	×
18.12.2025	Thursday	Lecture	ck, thorax, and neck
18.12.2025	Thursday	Thorax – Review	pu
08.01.2026	Thursday	Cervical vertebrae. Occipital bone. Atlanto-occipital joint,	X, a
		ligaments, and movements. Scapula and clavicle. Sternoclavicular	ora
		joint and acromioclavicular joint. Ligaments and movements.	, th
		Nuchal region.	ack
13.01.2026	Tuesday	Muscles of the neck and nuchal muscles: innervations, origin and	Ba
		insertion, and function.	
14.01.2026	Wednesday	Practical classes based on the Flipped Spotters model	
16.01.2026	Thursday	Lecture	
15.01.2026	Thursday	Larynx: muscles, cartilages, joints, innervations, blood supply.	
		Lymphatic vessels and nodes of the larynx. CN X. Laryngopharynx.	
20.01.2026	Tuesday	Thyroid gland. Parathyroid glands. Pharynx. Vessels of the neck.	
		Triangles of the neck. Spinal nerve. Cervical plexus, accessory nerve	
		(CN XI). Radiological and clinical anatomy of neck.	
21.01.2026	Wednesday	Practical classes based on the Flipped Spotters model	
22.01.2026	Thursday	Neck – review	
27.01.2026	Tuesday	Thorax, Back, and Neck – Review – pre- TOSSPE	
28.01.2026	Wednesday	Practical classes based on the Flipped Spotters model	
30.01.2026	Friday	CREDIT 2 – Back, Thorax, and Neck	
24.02.2026	Tuesday	Regions of the abdomen. Abdominal wall, muscles of abdomen.	Ē.
		Inguinal canal. Peritoneum: development and parts, dorsal and	Abdom
		ventral mesentery, lesser and greater omentum, omental bursa.	₹

		Peritoneal cavity. Abdominal organs: supracolic part. Topographical	
		elements of abdominal wall. Hernia	
25.02.2026	Wednesday	Practical classes based on the Flipped Spotters model	
26.02.2026	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.	
03.03.2026	Tuesday	Peritoneal cavity: topographical elements and syntopia of	
		supracolic part organs and infracolic part organs.	
		Extraperitoneal space: organs, vessels, nerves. Clinical and	
		Radiological Anatomy.	
04.03.2026	Wednesday	Practical classes based on the Flipped Spotters model	
05.03.2026	Thursday	Abdomen – Review	
10.03.2026	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.	
		Extraperitoneal space. Urinary system. Clinical and Radiological	
		Anatomy.	
11.03.2026	Wednesday	Practical classes based on the Flipped Spotters model	
12.03.2026	Thursday	Male genital organs. Clinical and Radiological Anatomy.	
17.03.2026	Tuesday	Female genital organs. Clinical and Radiological Anatomy.	
18.03.2026	Wednesday	Practical classes based on the Flipped Spotters model	
19.03.2026	Thursday	Pelvis – review	
24.03.2026	Tuesday	Abdomen and Pelvis – Review – pre- TOSSPE	
25.03.2026	Wednesday	Practical classes based on the Flipped Spotters model	
26.03.2026	Thursday	CREDIT 3 – Abdomen and pelvis	
31.03.2026	Tuesday	Skull. Chondrocranium and Desmocranium. Neurocranium: frontal	
		bone, parietal bone, occipital bone, ethmoidal bone. Sutures,	Ε
		sphenoid bone, temporal bone. Topographical elements of the skull	ite
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		and its communication: anterior, middle and posterior cranial fossa.	Sys
		and its communication: anterior, middle and posterior cranial fossa. Radiological Anatomy: X-ray, CT, MR	ous Sys
01.04.2026	Wednesday		ervous Sys
01.04.2026 09.04.2026	Wednesday Thursday	Radiological Anatomy: X-ray, CT, MR	I Nervous Sys
	_	Radiological Anatomy: X-ray, CT, MR Practical classes based on the Flipped Spotters model	ntral Nervous Sys
	_	Radiological Anatomy: X-ray, CT, MR Practical classes based on the Flipped Spotters model Skull. Splanchnocranium – maxilla, palatine bone, zygomatic bone,	Central Nervous Sys
	_	Radiological Anatomy: X-ray, CT, MR Practical classes based on the Flipped Spotters model Skull. Splanchnocranium – maxilla, palatine bone, zygomatic bone, lacrimal bone, nasal bone, inferior nasal concha, vomer. Mandible.	nd Central Nervous Sys
	_	Radiological Anatomy: X-ray, CT, MR Practical classes based on the Flipped Spotters model Skull. Splanchnocranium – maxilla, palatine bone, zygomatic bone, lacrimal bone, nasal bone, inferior nasal concha, vomer. Mandible. Paranasal sinuses. Joints of the skull: temporomandibular joint and	I, and Central Nervous Sys
	_	Radiological Anatomy: X-ray, CT, MR Practical classes based on the Flipped Spotters model Skull. Splanchnocranium – maxilla, palatine bone, zygomatic bone, lacrimal bone, nasal bone, inferior nasal concha, vomer. Mandible. Paranasal sinuses. Joints of the skull: temporomandibular joint and atlantooccipital joint, sutures. Topographical elements of the skull	ead, and Central Nervous Sys
	_	Radiological Anatomy: X-ray, CT, MR Practical classes based on the Flipped Spotters model Skull. Splanchnocranium – maxilla, palatine bone, zygomatic bone, lacrimal bone, nasal bone, inferior nasal concha, vomer. Mandible. Paranasal sinuses. Joints of the skull: temporomandibular joint and atlantooccipital joint, sutures. Topographical elements of the skull and its communication: orbit, temporal fossa, infratemporal fossa,	, Head, and Central Nervous Sys
	_	Radiological Anatomy: X-ray, CT, MR Practical classes based on the Flipped Spotters model Skull. Splanchnocranium – maxilla, palatine bone, zygomatic bone, lacrimal bone, nasal bone, inferior nasal concha, vomer. Mandible. Paranasal sinuses. Joints of the skull: temporomandibular joint and atlantooccipital joint, sutures. Topographical elements of the skull and its communication: orbit, temporal fossa, infratemporal fossa, pterygopalatine fossa, oral cavity, nasal cavity. Temporomandibular	kull, Head, and Central Nervous Sys
	_	Radiological Anatomy: X-ray, CT, MR Practical classes based on the Flipped Spotters model Skull. Splanchnocranium – maxilla, palatine bone, zygomatic bone, lacrimal bone, nasal bone, inferior nasal concha, vomer. Mandible. Paranasal sinuses. Joints of the skull: temporomandibular joint and atlantooccipital joint, sutures. Topographical elements of the skull and its communication: orbit, temporal fossa, infratemporal fossa, pterygopalatine fossa, oral cavity, nasal cavity. Temporomandibular joint and mandible. Canals and foramina of the skull and their	Skull, Head, and Central Nervous System

		pathway.
15.04.2026	Wednesday	Practical classes based on the Flipped Spotters model
16.04.2026	Thursday	Nasal cavity. Olfactory pathway. CN I and CN V. Sensory
	-	innervations of the head. Orbit and eye. CN II-IV and CN VI. Visual
		pathway. Cavernous sinus. Autonomic nervous system of the head.
21.04.2026	Tuesday	Ear, CN VIII, Auditory pathway. Vestibular pathway, Topographical
		and Clinical anatomy of the head. Radiological Anatomy: X-ray, CT,
		MR.
22.04.2026	Wednesday	Practical classes based on the Flipped Spotters model
23.04.2026	Thursday	Head and Skull - review
28.04.2026	Tuesday	Development of CNS. Telencephalon and meninges. Diencephalon
		and Basal forebrain
29.04.2026	Wednesday	Practical classes based on the Flipped Spotters model
05.05.2026	Tuesday	Mesencephalon. Clinical anatomy of CNS.
06.05.2026	Wednesday	Practical classes based on the Flipped Spotters model
07.05.2026	Thursday	Rhombencephalon. Basal forebrain and Limbic system.
		Radiological anatomy: X-ray, CT, MR.
12.05.2026	Tuesday	Blood supply of CNS. Radiological anatomy: X-ray, CT, MR. Spinal
		cord, spinal meninges. Pyramidal pathway. Motor pathways:
		extrapyramidal, corticobulbar. Cranial nerves: motor nuclei and
		fibres. Sensory pathways. Cranial nerves I, II, VIII, sensory and
		autonomic nuclei and fibres. Olfactory pathway. Visual pathway.
		Auditory pathway. Taste pathway Radiological anatomy: X-ray, CT,
		MR
13.05.2026	Wednesday	Practical classes based on the Flipped Spotters model
14.05.2026	Thursday	CNS - review
19.05.2026	Tuesday	Skull, Head and CNS – Review – pre-TOSSPE
20.05.2026	Wednesday	Practical classes based on the Flipped Spotters model
21.05.2026	Thursday	CREDIT 4 – Skull, Head and CNS
26.05.2026	Tuesday	Review – exam
02.06.2026	Tuesday	Additional credit
09.06.2026	Tuesday	Review – exam
10.06.2026	Wednesday	Practical classes based on the Flipped Spotters model
11.06.2026	Thursday	Review – exam