

Schedule for Anatomy

Academic Year 2018-19, **First** Term

WEEK, Date	LECTURES	ANATOMY PRACTICES	SEMINARS
1 st Sep 03-07	Introduction to human anatomy (anatomical nomenclature, planes, directions, axes). General osteology. General syndesmology.	<i>Study and exam informations.</i> <i>Injury preventive directives and dissecting room regulations.</i> Bones of the upper limb.	Joints of the upper limb.
2 nd Sep 10-14	General myology. General angiology.	Mock quiz. Joints of the upper limb.	Muscles of the upper limb. Thoracohumeral muscles.
3 rd Sep 17-21	General neuroanatomy. The spinal cord segment. General features and organization of the brachial and lumbosacral plexuses.	Quiz 1. Dissection of the muscles of the upper limb.	Blood vessels and lymphatics of the upper limb.
4 th Sep 24-28	Epithelial and connective tissues.	<u>1st practical assessment</u> Anatomy of the bones, joints and muscles of the upper limb. Blood vessels of the upper limb.	Nerves of the upper limb.
5 th Oct 01-05	Cartilage and bone tissues.	Quiz 2. Nerves of the upper limb.	The bony and ligamentous pelvis. Joints of the lower limb.
6 th Oct 08-12 Written test 1	Functional and clinical anatomy of the upper limb.	<u>2nd practical assessment</u> Anatomy of the blood vessels and nerves of the upper limb. Bones of the pelvis and the free lower limb.	Muscles of the hip and the lower limb.
7 th Oct 15-19	Muscle tissues.	Quiz 3. Joints and muscles of the hip and the lower limb.	Blood vessels and nerves of the lower limb.
8 th Oct 22-26	Autumn break (Oct 22-24)	Autumn break (Oct 22-24)	Bones and joints of the trunk. The seminar for Gr# 13 and 14 will be held, only.
9 th Oct 29- Nov 02	General embryology. Development of the embryo: gastrulation and neurulation. Development of the amnion and the yolk sac.	Quiz 4. Blood vessels and nerves of the lower limb.	Bones and joints of the trunk. No seminars for Gr# 13 and 14 will be held, due to the national holiday on Nov 1.
10 th Nov 05-09 Written test 2	Anatomy and histology of the upper airways.	<u>3rd practical assessment</u> Anatomy of the lower limb. Bones, joints of the trunk. Anatomy of the thoracic cage.	Superficial and deep back muscles. The diaphragm.

11 th Nov 12-16	Anatomy and histology of the lung. Development of the respiratory system.	Quiz 5. Superficial and deep back muscles. The diaphragm.	Layers of the chest wall. Surface projection of the organs of the chest. Anatomy of the mediastinum.
12 th Nov 19-23	Functional and cross-sectional anatomy of the thorax.	Quiz 6. Surface anatomy of the thoracic wall. Projection of the thoracic organs onto the chest wall. Supracardiac/superior mediastinum.	Anatomy and topography of the lung, bronchial tree and pleura.
13 th Nov 26-30	Nerve tissue 1.	Quiz 7. Anatomy of the nasal cavity, paranasal sinuses, larynx, lungs and the pleura.	General recapitulation.
14 th Dec 03-07	Nerve tissue 2.	4th practical assessment Anatomy of the trunk, the thorax and the respiratory system. General recapitulation.	Discussion of the topics of the semester.

Each lecture will be held by Dr. Antal Nógrádi.

The practical assessments and quizzes will be taken at the beginning of anatomy practices. The questions will be closely related to the relevant topics of the given practice. Both the practical assessments and the quizzes will shortly be followed by the scheduled practice.

The venues, dates and times of the written tests will be announced on the websites of CooSpace and Neptun at the beginning of the semester.

Szeged, 31 August 2018

Prof. Antal Nógrádi, MD, PhD, DSc
Chairman, Department of Anatomy, Histology and Embryology
Faculty of Medicine, University of Szeged