

CONTENT OF THE SUBJECT

Subject:	Anatomy 1		
Study	<i>Dental Medicine</i>	Study Period:	<i>Winter time</i>
Evaluation:	<i>Credits with evaluation</i>	Subject Type:	<i>Compulsory</i>
Content:	<i>3 h lectures and 3 h practical exercises / week</i>		<i>Total 42 / 42 hours</i>

Department: **Department of Anatomy, UPJŠ FM**

Week 2026	Lectures	Lessons
1st week 16.-18.9.	Introduction to anatomy. Bones and joints in general. Bones and joints of limbs. <i>doc. Boleková</i>	Anatomical terminology. Bones and joints of limbs.
2nd week 21.-25.9.	Bones and joints trunk. Muscles in general. Muscles of limbs and trunk. <i>doc. Boleková</i>	Bones and joints of trunk. Muscles of limbs and trunk.
3rd week 28.9.-2.10.	Vessels of limbs and trunk. Nerves of limbs and trunk. <i>doc. Boleková</i>	Vessels of limbs and trunk. Nerves of limbs and trunk.
4th week 5.-9.10.	Vessels in general. Nervous system in general. Topography of limbs. <i>doc. Boleková</i>	Repetition of 1st third of semester
5th week 12.-16.10.	1st theoretical test	1st practical test
6th week 19.-23.10.	Thorax in general. Mediastinum. <i>prof. Hodorová</i>	Thorax. Mediastinum. Heart.
7th week 26.-30.10.	Heart. <i>doc. Lovášová</i>	30.10. – Dean's day
8th week 2.-6.11.	Respiratory system. <i>doc. Lovášová</i>	Respiratory system. Oral cavity and pharynx.
9th week 9.-13.11	Oral cavity, pharynx, oesophagus. <i>doc. Boleková</i>	Repetition of 2nd third of semester
10th week 16.-20.11.	2nd theoretical test	2nd practical test
11th week 24.-28.11.	Digestive system – continuation. Abdomen in general. Peritoneum. Topography of abdominal organs. <i>doc. Kolesár</i>	Stomach, intestine, liver, pancreas. Peritoneal relations. Vessels and nerves of abdominal cavity.
12th week 30.11.-4.12.	Pelvis in general. Topography of pelvic organs. Urinary system. Genital systems. <i>doc. Kolesár</i>	Pelvis. Urinary and genital organs.
13th week 7.-11.12.	Skin. Endocrine system. Repetition. <i>doc. Lovášová</i>	Repetition of 3rd third of semester
14th week 14.-18.12.	3rd theoretical test	3rd practical test