

University: <i>University of Presov</i>					
Faculty: <i>Faculty of Humanities and Natural Sciences</i>					
Code: 2BIO/EROSHAN/22			Course title: <i>Human Anatomy</i>		
Type, scope and method of educational activity: Type of educational activity: <i>lecture/seminar</i> Scope of educational activity: <i>1/1 hour per week; 13/13 per semester</i> Method of educational activity:					
Number of credits: 5					
Recommended semester: Winter					
Study grade: bachelor					
Conditions for passing the course: Form of assessment: <i>Continuous written exams, seminar work</i> Continuous evaluation: <i>To successfully complete the course, active participation in lectures is required. A student may have no more than 2 absences justified by a doctor. The student will receive substitute assignments, resp. attendance consultations for missed lectures. Students will not be given credits for unjustified or multiple absences. The credit test is a result of the course evaluation in the range of lectures, seminar and recommended literature. Success criteria: A: 100.00 – 90.00%, B: 89.99 – 80.00%, C: 79.99% - 70.00%, D: 69.99 % - 60.00 %, E: 59.99 % - 50.00 %. FX: 49.99 % and less %.</i> Final evaluation: <i>Exam</i>					
Learning outcomes: <i>Knowledge gained:</i> The student: - has basic knowledge of the structure of the human body, knows the anatomical names of organs and organ systems in Latin language, - understands the principles of the structure of the human body, knows the shape, structure, position and interrelationship of its parts, - is able to discuss the anatomical composition of the human body. <i>Skills Acquired:</i> The student: - can synthesize, integrate and implement the acquired theoretical knowledge and understanding of the anatomy of the human body and individual organ systems to other related disciplines, <i>Competences acquired:</i> - the student is able to use knowledge for professional and personal development especially in the form of: - demonstrate critical thinking using knowledge and skills of human anatomy, - implementation of acquired knowledge in human biology with their subsequent synthesis in other professional subjects.					
Course content: Basic anatomy terms. Skeletal system. Muscular system. Circulatory system. Respiratory system. Digestive system. Arterial system. Anatomy of heart. Urinary system – kidney, urinary tract. Male and female reproductive system. Sense organs: Skin, ear, eye, nose, tongue. Nervous system. Central nervous system, brain, spinal cord. Peripheral nervous system – cranial and spinal nerves. Endocrine system.					
Recommended literature: Tortora Gerard J., Nielsen Mark, 2020: Principles of Human Anatomy. Wiley. Netter Frank H. 2010: Atlas of Human Anatomy, Elsevier Health Sciences Gosling John A., Harris Philip F., Humpherson John R., Whitmore Ian, Peter, Willan L. T. 2016: Human Anatomy, Color Atlas and Textbook E-Book, Elsevier Health Sciences					
Language: English					
Evaluation of subject:					
A	B	C	D	E	FX

Lecturers:*Assoc.Prof. RNDr. Iveta Boroňová, PhD. - guarantor**Assoc. Prof. MVDr. Soňa Mačková, PhD. - co-guarantor, lecturer, seminar, leader examiner***Date of last change:** 26.04.2024**Approved by:** *Assoc.Prof. RNDr. Iveta Boroňová, PhD. - guarantor*