

1.	Subject	ANATOMY 1		
2.	Code	OM 111		
3.	Study Program	General Medicine		
4.	Institution (Unit, Institute, Chair, Department)	Ss Cyril and Methodius University, Medical Faculty, Department of Anatomy		
5.	Degree of education (first or second cycle)	Integrated 6-year study		
6.	Study year/semester	First (I) / First (I)	7.Number of credits	9
8.	Responsible teacher	Prof. Julija Zhivadinovikj Bogdanovska, PhD, MD		
9.	Preconditions	None		
10.	Teaching goals: <ul style="list-style-type: none"> • Introduction to anatomy as a natural, morphological science and its place among the medical disciplines; • Introduction to osteology and syndesmology of the extremities, torso and head; • Introduction to the myology, angiology and neurology of extremities. 			
11.	Brief content: <p>Theoretical course:</p> <ul style="list-style-type: none"> • Introduction to anatomy, types of anatomy and its significance. • Bone as an organ, types of bones, its morphological characteristics. • Osteology and syndesmology of upper and lower extremities. • Osteology and syndesmology of the torso. • Osteology and syndesmology of the head. • Myology, angiology and neurology of upper and lower extremities. <p>Practical lessons:</p> <ul style="list-style-type: none"> • Practical exercises on specific bones in the extremities, the torso and the head. • Skeleton of the thorax, spine, pelvis and head. • Syndesmology of upper and lower extremities, the spine, torso and head. • Topographical anatomy of upper and lower extremities. • Regions of the arm and leg and their contents. 			
12.	Methods of studying: Interactive teaching during lectures and practical trainings, independent study by using textbooks, visual studying of skeletons with human bones, practical exercises on cadavers and specimens, computer-assisted learning.			

13.	Total available time:		270 classes
14.	Organization of the course		90 classes - theoretical course, practical course, seminars 180 classes - home individual learning
15.	Forms of teaching activities	15.1.	Theoretical course 45 classes
		15.2.	Practical course, Seminars 45 classes
16.	Other forms of activities	16.1.	Practice
		16.2.	Individual tasks
		16.3.	Individual (home) learning 180 classes
17.	Method of assessment		
	17.1	Tests	min – max Continual assessment - 3(oral) 1. Osteology, syndesmology and regions of the upper extremity. Osteology and syndesmology of thorax and spine. 6-10 points 2. Osteology and syndesmology of the lower extremity. 6-10 points 3. Osteology and syndesmology of the head 6-10 points
			Final exam: final test + practical examination +oral examination 1. Final test: myology, angiology and neurology of the upper and lower extremities. 12-20 points 2. Practical examination: anatomical elements of upper and lower extremities. 6-10 points 3. Oral examination: integrative knowledge of the whole material learnt in Anatomy 1. 18-30 points The grade in the final exam is given according to the grading table, and on the basis of the sum of points obtained in all of the activities.
	17.2	Seminar paper/project (oral/written presentation)	min – max 1 - 2

		Additional				
	22.2.	1.	Clinically oriented anatomy.	Moore KL.	Skopje: Tabernakul	2011
		2.	Atlas of human anatomy			
		3.	Human sectional anatomy.	Ellis H, Logan BM, Dixon AK.	Skopje: Ars Lamina DOO	2011
		4.	Peripheral nerve systemclinical anatomy.	Papazova M, Zhivadinovikj J.	Skopje: MARIV-S	2009