

<b>General Information</b>			
<b>Course name and code</b>	<b>Neuroanatomy UBEV/NAT/10P</b>	<b>ECTS Credits</b>	<b>3</b>
		<b>Semester</b>	<b>2<sup>nd</sup> (Summer) Magister degree</b>
<b>Aims</b>			
The aim of the course is to provide an theoretical overview about the anatomy and functions of the human nervous system.			
<b>Contents</b>			
The basic organisation of nervous tissue: neurons and glial cells; organization of central nervous system: spinal cord, brainstem, cerebellum, diencephalon, telencephalon; organization of peripheral nervous system: spinal and cranial nerves, dorsal root ganglion; organization of autonomous nervous system other structures related to the nervous system: ventricular system and central canal, meninges, blood supply of nervous system			
<b>Assessment Methods and Criteria</b>			
Oral exam.			
Grading Scale (in %): A ... 100 - 91%, B ... 90 - 81%, C ... 80 - 71%, D ... 70 - 61%, E ... 60 - 51%, Fx ... < 51%			
Grading System: The University recognises the following six degrees for the evaluation of the study results:			
a) A – excellent (excellent results) (numerical value 1)			
b) B – very good (above average results) (1.5)			
c) C – good (average results) (2)			
d) D – satisfactory (acceptable results) (2.5)			
e) E – sufficient (results meet the minimum criteria) (3)			
f) FX –failed (requires further work) (4)			
<b>Bibliography</b>			
D.J. Gould and J.D. Fix: Neuroanatomy, 5th edition. Wolters Kluver, 2014 D. Kluchová: Neuroanatomy: Handouts from the lectures. UPJŠ Košice, 2013			