

<i>Title and Code of Course:</i> ERPB-BPSA 0110 ANATOMY AND NEUROLOGY 1			
<i>Instructor's Name:</i> Jakubovits, Edit MD PhD			
<i>Instructor's Email Address:</i> jakubovits.edit@kre.hu			
Credit Point Value: <b>3</b>	Number of Lessons per Week: <b>2</b>	Type of Course: <b>Seminar</b> <input type="checkbox"/> <b>Lecture</b> <input checked="" type="checkbox"/>	Method of Evaluation: <b>Oral Examination</b> <input type="checkbox"/> <b>In-Class Presentation</b> <input type="checkbox"/> <b>Other</b> <input checked="" type="checkbox"/>
<p><b>Course Description:</b></p> <p>The aims of the course are to teach the composition, structure, tissues of the human body with a functionally point of view for focusing on the psychologic students. The objectives of the course are to introduce the students to 1. the anatomy, nomenclature, orientatio, 2. the histology (epithelial tissue, connective tissue, adipose tissue, artilage tissue, bone tissue, muscle tissue, nervous tissue, glia cells), 3. the locomotory system focusing on the general myology, 4. the anatomy of the cardiovascular system, the respiratory system, 5. the digestive System. 6. the urinary and reproductive system, 7. the anatomy of visual system 8. the anatomy of hearing system.</p>			
<p><b>Bibliography:</b></p> <p>Feneis, H., Dauber, W. (2000) Pocket Atlas of Human Anatomy. Based on the International Nomenclature Thieme Stuttgart · New York</p> <p>Putz, R. (ed.); Pabst, R. (ed.):Sobotta: Atlas of Human Anatomy Head, Neck, Upper Limb, Trunk, Viscera, Lower Limb.14., Elsevier, München, 2008. ISBN: 978-0-7020-3323-0,</p> <p>Feneis, H., Dauber, W. (2000) Pocket Atlas of Human Anatomy. Based on the International Nomenclature Thieme Stuttgart · New York</p>			