

## Information sheet for the course Ergotherapy

<b>University:</b> <i>Alexander Dubček University of Trenčín</i>	
<b>Faculty:</b> <i>Faculty of Health Care</i>	
<b>Course unit code:</b> <i>ErgT/d</i>	<b>Course unit title:</b> <i>Ergotherapy</i>
<b>Type of course unit:</b> <i>compulsory</i>	
<b>Planned types, learning activities and teaching methods:</b> <i>Lecture: 1 hour weekly/13 hours per semester of study; full-time</i>	
<b>Number of credits:</b> <i>2</i>	
<b>Recommended semester:</b> <i>5<sup>th</sup> semester in the 3<sup>rd</sup> year (full-time)</i>	
<b>Degree of study:</b> <i>I (bachelor)</i>	
<b>Course prerequisites:</b> <i>Functional diagnostics locomotic system II.</i>	
<b>Assessment methods:</b> <i>The student will acquire 50 points per semester : Active participation in lectures. Test ( 50 points ) . The acquisition and evaluation is necessary to obtain at least 48 points , to obtain user B at least 44 points to score at least 41 points C , D to score at least 38 points and the evaluation of E at least 35 points.</i>	
<b>Learning outcomes of the course unit:</b> <i>The student has theoretical and practical knowledge in the field of ergotherapy . Can describe the basic concepts of ergotherapy , knows the basics ergodiagnostic and ergotherapeutic process can explain the mechanism of action of treatment work for handicapped body , knows the indications and contraindications , various methods and techniques , and ergotherapy can compile individual ergotherapeutic plan.</i>	
<b>Course contents:</b> <b>Lectures:</b> 1. <i>Definitions work rehabilitation and ergotherapy, characteristics, historical development.</i> 2. <i>Dynamic and static analysis of the work activity.</i> 3. <i>Analysis of the working potential rehabilitant.</i> 4. <i>Ergodiagnosics- Vigdorčik formula, the system Ertomis.</i> 5. <i>Evaluation of the use of general and special tests (test your skills, testing of the handle, the tests of daily activities).</i> 6. <i>Ergotherapy in internal diseases and in geriatry.</i> 7. <i>Ergotherapy in neurological diseases.</i> 8. <i>Ergotherapy after surgical treatments.</i> 9. <i>Indications and contraindications.</i> 10. <i>The use of ergotherapy for mentally ill.</i> 11. <i>The compensation of the device.</i> 12. <i>Education for self-reliance and independence.</i>	
<b>Odporúčaná literatúra:</b> 1. <i>KLUSOŇOVÁ, E.: 2011, Ergoterapie v praxi. Národní centrum ošetrovatelství a nelekárských zdravotnických oborů, Brno, ISBN 978-80-7013-535-8.</i> 2. <i>JELÍNKOVÁ J., KRIVOŠÍKOVÁ, M., ŠAJTAROVÁ L.: 2009. Ergoterapie. Portál, 2009, ISBN 978-80-7367-583-7.</i> 3. <i>KRIVOŠÍKOVÁ, M.: 2011. Úvod do ergoterapie. Grada, ISBN 978-80-247-2699-1.</i> 4. <i>PFEIFFER, J.: 2001. Ergoterapie. Rehalp o.p.s., 2001, ISBN: 80-201-0004-0.</i> 5. <i>GÚTH, A. a kol.: 2004. Vyšetrovacie metodiky v rehabilitácii pre fyzioterapeutov. Liečreh Gúth, ISBN 80-88932-13-0.</i>	
<b>Language:</b> <i>Slovak</i>	
<b>Remarks:</b>	
<b>Evaluation history:</b> <i>Number of evaluated students</i>	

A	B	C	D	E	FX
<b>Lectures:</b> <i>doc. MUDr. Juraj Čelko , PhD.</i> <i>MUDr. Miroslav Malay</i>					
<b>Last modification:</b> 22.04.2014					
<b>Supervisor:</b> <i>doc. MUDr. Juraj Čelko, PhD.</i>					