

Information sheet for the course Engineering materials and technologies

University: <i>Alexander Dubček University of Trenčín</i>					
Faculty: <i>Faculty of special technology</i>					
Course unit code: <i>ŠST/B/3-41/d</i>			Course unit title: <i>Engineering materials and technologies</i>		
Type of course unit: <i>compulsory</i>					
Planned types, learning activities and teaching methods: <i>State examination subjects</i>					
Number of credits: <i>1</i>					
Recommended semester: <i>6th semester in the 3rd year of study /full-time / 8th semester in the 4th year of study /part-time /</i>					
Degree of study: <i>I.</i>					
Course prerequisites: <i>ŠST/B/1-09/d Bachelor thesis</i>					
Assessment methods: <i>Presentation of thesis and completed exams and credits for 6 semesters.</i>					
Learning outcomes of the course unit: <i>Completed undergraduate studies and obtain the degree of Bachelor.</i>					
Course contents: <i>The content of the test will verify the knowledge of the main subjects of study: ŠST/B/3-11/d Material Science I., ŠST/B/3-12/d Material Science II., ŠST/B/3-21/d Production and renovation technologies, ŠST/B/3-24/d Modern technological methods of machine production and assembly</i>					
Recommended of required reading: <i>Professional literature on the above subject</i>					
Language: <i>Slovak</i>					
Remarks: <i>Final exam takes place in the summer semester of the third year.</i>					
Evaluation history <i>Total number of students being evaluated:</i>					
A	B	C	D	E	FX
0	0	0	0	0	0
Lecturers: <i>prof. Ing. Jiří Balla, CSc.</i>					
Last modification: <i>15.4.2014</i>					
Supervisor: <i>prof. Ing. Jiří Balla, CSc., guarantee of the study program Special Mechanical Engineering Technology</i>					