

Information sheet for the course Industrial and Legal Protection

University: <i>Alexander Dubček University of Trenčín</i>					
Faculty: <i>Faculty of Industrial Technologies in Púchov</i>					
Course unit code: <i>PP-PV-16</i>			Course unit title: <i>Industrial and Legal Protection</i>		
Type of course unit: <i>optional</i>					
Planned types, learning activities and teaching methods: <i>Lecture: 2 hours weekly/26 hours per semester of study; face to face</i> <i>Seminar: 0</i> <i>Laboratory tutorial: 0</i>					
Number of credits: <i>2</i>					
Recommended semester: <i>6th semester in the 3rd year full-time</i> <i>8th semester in the 4th year part-time</i>					
Degree of study: <i>the 1st degree of study (Bachelor's degree)</i>					
Course prerequisites: <i>none</i>					
Assessment methods: <i>Conditions for successful graduation of subject: An active attendance of Lecturers is one of the basic condition of successful graduation of subject. The next condition is creation of seminar paper, written exam, from which the student must achieve min. 60% of the whole number of point evaluation.</i>					
Learning outcomes of the course unit: <i>Students will take informations about the industrial and legal protection, i. e. about useful samples, design, trademarks, patents, so that they will be able to protect their own proposals.</i>					
Course contents: <i>The protection of author's rights.</i> <i>Patents of useful proposals.</i> <i>Design and trademarks.</i>					
Recommended of required reading: <i>Lizák, P., Uhrík, Z.: Štvorválcový spaľovací štvortaktný plochý motor s dvojčinnými piestami. Patent č. 286068, 2007, Vestník ÚPV SR, Banská Bystrica, 2008.- č. 2/2008</i> <i>Lizák, P.: Textilný dezén, Dizajn č. 27655, ÚPV Banská Bystrica, 2010.</i> <i>Lizák, P.: Textilné návrhárstvo, Krakow, Towarzystwo Słowaków w Polsce, 2011, ISBN: 978-83-7490-448-3, 108s</i>					
Language: <i>Slovak</i>					
Remarks:					
Evaluation history: <i>0</i>					
A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Lecturers: <i>Ing. Katarína Jankacká, PhD.</i>					
Last modification: <i>31.03.2015</i>					
Supervisor: <i>doc. Ing. Ján Vavro, PhD.</i>					