

Information sheet for the course Photography I

University: <i>Alexander Dubček University of Trenčín</i>					
Faculty: <i>Faculty of Industrial Technologies in Púchov</i>					
Course unit code: <i>TTN-PV-7</i>			Course unit title: <i>Photography I</i>		
Type of course unit: <i>optional</i>					
Planned types, learning activities and teaching methods: <i>Lecture: 0</i> <i>Seminar: 0</i> <i>Laboratory tutorial: 2 hours weekly/26 hours per semester of study; face to face</i>					
Number of credits: <i>2</i>					
Recommended semester: <i>the 2nd semester in the 1st year full-time form of study</i> <i>the 2nd semester in the 1st year part-time form of study</i>					
Degree of study: <i>the 1st degree of study (Bachelor's degree)</i>					
Course prerequisites: <i>none</i>					
Assessment methods: <i>Active participation in courses within given curriculum, semester project development and its defense.</i>					
Learning outcomes of the course unit: <i>Students have knowledge of optics, photochemistry and technology of photography and can depict objects via colour photography using analogue or digital camera.</i>					
Course contents: <i>History of photography, analogue and digital cameras, camera accessories, photographic sensitive materials, exposure- measurement and determination, processing of photographic image, optical properties of light, utilisation of optical parameters- depth, sharpness, luminosity, diaphragm. Image composition – digital photography, taking photos in a studio and exterior.</i>					
Recommended of required reading: <i>1. Robert Caputo: School of photography</i> <i>2. Robert Caputo: School of photography – Landscape.</i> <i>3. Creative photography</i> <i>4. Pfliegel, M., Slunský, L.: Landscape all around.</i>					
Language: <i>Slovak</i>					
Remarks: <i>Subject is taught only in summer semester.</i>					
Evaluation history: <i>The total number of assessed students 0</i>					
A	B	C	D	E	FX
0.0	0.0	0.0	0.0	0.0	0.0
Lecturers: <i>Ing. Miroslav Pfliegel, CSc.</i>					
Last modification: <i>16.03.2015</i>					
Supervisor: <i>doc. Ing. Pavol Lizák, PhD.</i>					