Information sheet for the course
Environmental Engineering in Industrial Practice (excursions)

University: *Alexander Dubček University of Trenčín*	
Faculty: *Faculty of Industrial Technologies in Púchov*	
Course unit code: *MI-I-V-11*	**Course unit title:** *Environmental Engineering in Industrial Practice (excursions)*
Type of course unit: *optional*	
Planned types, learning activities and teaching methods: *Lecture:* *Seminar:* *Laboratory tutorial:2 hours weekly/26 hours per semester of study, face to face*	
Number of credits: *2*	
Recommended semester: *2ⁿᵈ semester in the 1ˢᵗ year full-time* *2ⁿᵈ semester in the 1ˢᵗ year part-time*	
Degree of study: *the 2ⁿᵈ degree of study (Engineer's degree)*	
Course prerequisites: *none*	
Assessment methods: *participation in excursions*	
Learning outcomes of the course unit: *Students are directly in practice familiar with production and manufacturing technologies in the industrial plant and their impact on the environment.*	
Course contents: *The course is focused on getting to know the reality of the operations process and its impact on the environment. Listeners are gradually acquainted with the operation of food technology, chemical, automobile and so on production. At the same time they are aware of their impact on the environment and the subsequent solution emerging production waste.*	
Recommended of required reading:	
Language: *Slovak*	
Remarks:	
Evaluation history: *The total number of students assessed: 14*	

A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0

Lecturers: *Mgr. Jana Šulcová, PhD.*	
Last modification: *31.03.2014*	
Supervisor: *prof. Ing. Darina Ondrušová, PhD.*	