Information sheet for the course
Bachelor work

University: *Alexander Dubček University of Trenčín*	
Faculty: *Faculty of special technology*	
Course unit code: *ŠST/B/1-09/d*	**Course unit title:** *Bachelor work*
Type of course unit: *compulsory*	
Planned types, learning activities and teaching methods: *1 hour of laboratory excercise per week*	
Number of credits: *6*	
Recommended semester: *6th semester in the 3rd year of study /full-time / 8th semester in the 3rd year of study /part-time /*	
Degree of study: *I.*	
Course prerequisites: *MŠT/B/1-08/d Bachelor project*	
Assessment methods: *Development of consultation letter, participation in entry employment consultation. Developing thesis, meeting the objectives of thesis, presentation and defence of the work. Presentation of work in time.*	
Learning outcomes of the course unit: *Apply methods and procedures to address projects demonstrate the ability to independently and creatively solve tasks in accordance with existing procedures for the use in the field. To make the student on the basis of knowledge of the field of study, was able to design the optimal procedure for solving specific tasks leading to the aim of the work.*	
Course contents: *Processing bachelor work with an emphasis on professional and graphic level. Using the latest information sources in order to achieve progressivity and original solutions.*	
Recommended of required reading: *KATUŠČÁK,D.: Ako písať záverečné a kvalifikačné práce. Nitra: ENIGMA Nitra, 2005. STN-ISO 690: 1998 Dokumentácia - Bibliografické odkazy - obsah, forma a štruktúra GONDA, V.: Ako napísať a úspešne obhájiť diplomovú prácu. Bratislava: ELITA Bratislava 1999 Professional literature by the instructor of semester work.*	
Language: *Slovak*	
Remarks: *In the 1st semester of 3rd grade*	

Evalutaion history:
Total number of students being evaluated:

A	B	C	D	E	FX

Lecturers: *Assoc. prof. Ing. Peter Lipták, CSc.*	
Last modification: *15.4.2014*	
Supervisor: *prof. Ing. Jiří Balla, CSc., guarantee of the study program Special Mechanical Engineering Technology*	