## Information sheet for the course Scientific Literature and Information

University: Alexander Dubček University of Trenčín

Faculty: Faculty of Industrial Technologies in Púchov

Course unit code: PP-P-30Course unit title: Scientific Literature and InformationType of course unit: compulsory

## Planned types, learning activities and teaching methods:

Lecture: 0

Seminar: 2 hours weekly/26 hours per semester of study; face to face Laboratory tutorial: 0

Number of credits: 2

**Recommended semester:** 5<sup>th</sup> semester in the 3<sup>rd</sup> year full-time

7<sup>th</sup> semester in the 4<sup>th</sup> year part-time

**Degree of study:** *the I*<sup>st</sup> *degree of study (Bachelor's degree)* 

Course prerequisites: none

Assessment methods:

Attendance at the excursion into the university library of TnUAD in Trenčín; demonstration of basic knowledge at work with template of final thesis.

## Learning outcomes of the course unit:

Student individually works with scientific literature and information. Student knows the methods and possibility for acquiring of literature and information. Student knows and follows the rules for writing of bachelor thesis from the technicality as well as the objective aspect.

## **Course contents:**

- 1. Typography rules (punctuation marks, abbreviations, marks, ...)
- 2. Structure of information sources (papers and journals, internet, ...)
- 3. industrial and legal protection (utility models, patents, designs, trade-marks)
- 4. Company literature
- 5. Electronic information sources, patent databases
- 6. Bibliographic citations general rules of notation, specification of items
- 7. Bibliography list of references, citations
- 8. Basic essentials of scientific theses
- 9. Writing of final theses template of FIT, the essentials of final theses

10. Internet search

11. Presentation of results – useful advices about presentation

**Recommended of required reading:** 

OLŠOVSKÝ, M.: Odborná literatúra a informácie. Trenčín : TnUAD, 2012.

Language: Slovak

**Remarks:** 

**Evaluation history:** 

А	В	С	D	E	FX
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Lecturers: doc. Ing. Petra Skalková, PhD.

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