### **Thematics**

# Preparing thesis practice I.

# **Description:**

To support and prepare the student for independent scientific professional research work and publication. Assist in the design and preparation of a scientific dissertation as well as in preparation of the presentation of the topic.

# Requirements:

Outcome requirements of the course (specific academic results to be established by the course):

# Knowlege:

- Comprehensively understand evidence-based nursing, medicine approach, research, literature research, data collection methods, the production process of the database, statistical programs, univariate statistical procedures, interpretation of results, evaluation of critical thinking.
- Know in detail the basic elements, forms, directions, channels of communication, the communication strategies appropriate to the age, the features of problem-solving and encouraging communication.

#### Skills:

 Able to contribute to the implementation and presentation of relevant studies based on evidence-based research methodology and bio-statistical knowledge based on relevant domestic and international research results.

## Attitude:

 Receptive to a deeper understanding of theoretical sciences, to accepting new knowledge about their field of expertise, committed to their practical application, and aims at self-education.

### Autonomy and responsility:

- Responsible managers of their professional development and represent their profession responsibly with a scientific and practical foundation.
- Aware of their responsibility and develop their own knowledge and take responsibility for the development of the practical and theoretical knowledge of future scholars.

### **Topics:**

Preparation of the chapters "Introduction", "Literature review" and "Hypotheses" of the dissertation according to the structural, formal and content requirements, according to the published guidelines

# Evaluation of the acquisition of expected learning outcomes:

- Choice of topic and determination of the working title of the dissertation
- Preparation of a bibliography, listing of relevant literature related to the field or topic

- Preparation of the chapters "Introduction", "Literature review" and "Hypotheses" of the dissertation according to the structural, formal and content requirements, according to the published guidelines
- Contents: cover page, title page, table of contents, introduction, literature review, hypothesis, approx. 10-12 pages (this is the length of the content: Introduction Hypothesis chapters)
- min. Based on 2 books, 2 journal articles on domestic and 2 international topics (their inclusion in the bibliography);
- 1 table, 1 figure.
- Deadline: The last day of the 6th semester study period
- The student has the last opportunity to consult 2 weeks before the deadline for submitting the dissertation
- Continuous consultation with the supervisor, in a pre-agreed format (personal, online)

The supervisor evaluates the student's thesis with a five-scale grading system on a "Thesis registration and evaluation document 1", which the student is obliged to submit to the Department of Physiotherapy.