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| Study program: Special education and rehabilitation, module Motor disability | | | |
| Type and level of studies: Master academic studies | | | |
| Title of the subject: Master Thesis | | | |
| Course status: Obligatory | | | |
| ECTS: 20 | | | |
| Prerequisites: All exams passed | | | |
| Aim: Training for scientific work in the field of motor disabilities. | | | |
| Outcomes: Students will acquire the knowledge and skills needed for: collecting and integrating available information; formulating scientifically and socially significant problems; design, planning and realization of research; analysis and interpretation of research results; making conclusions and implications of research for theory and practice; presentation of scientific work in the field of motor disabilities. | | | |
| Content The final work is the independent theoretical and research work of a student in the field of motor disabilities. The student chooses mentors from the class of teachers who carry out teaching at the module of the study program. In agreement with the mentor, the student chooses the topic from the scientific areas of the module and prepares a research project. The final paper is in writing form and contains the following parts: introductory theoretical part, subject of research, objectives and tasks of research, research hypothesis, method of work, research results, discussions, conclusion and literature. Master thesis defended publicly. | | | |
| Teaching methods: Consultations (mentor work) and independent research work | | | |
| Evaluation of knowledge (maximum score 100) | | | |
| Pre obligations | Score | Final exam | Score |
| | | written exam | 70 |
| | | oral exam | 30 |