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| Level: master | | | | |
| Course title: RESEARCH FOR THE MASSTER THESIS | | | | |
| Status: obligatory | | | | |
| ECTS: 9 | | | | |
| Requirements: - | | | | |
| Learning objectives Application of basic, theoretical methodological, scientific and professional as well as applicative knowledge and methods in solving particular problems within the selected field for the master thesis. The goal of students' activities in the research is to acquire necessary experience through solving complex problems and tasks and recognising opportunities to apply previously acquired knowledge in master thesis. | | | | |
| Learning outcomes Upon successful completion of pre-examination and examination tasks, students will be able to independently apply acquired knowledge, use references critically, analyse and identify problems within the topic of the master thesis. | | | | |
| Syllabus It is created individually for each student in concordance with the needs of each master thesis, its complexity and structure. | | | | |
| Weekly teaching load | | | | Other:- |
| Lectures: | Exercises:- | Other forms of teaching:- | Student research:15 | |