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| 1. Course (module) name | 2. Code |
| Social Sciences Methodology | |

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| 3. Lecturer (s) | 4. Division(s) |
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| 5. Cycle of studies | 6. Course (module) level | 7. Course (module) type |
| First | Course is not divided into parts | Mandatory |

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| 8. Delivery form | 9. Delivery period | 10. Delivery language (s) |
| Full-time | Semester 5 | English |

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| 11. Requirements for students | |
| Preliminary requirements: | Associated requirements (if any): |
| - | - |

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| 12. Scope of course (module) in ECTS credits | 13. Full workload of a student (hours) | 14. Contact work hours | 15. Independent work hours |
| 6 | 160 | 40 | 120 |

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| 16. Course (module) purpose: competences developer by the course programme |
| To form scientific and cognitive interests, the foundations of scientific and creative thinking, to acquire the competence of research work, to develop research, search and solution skills of scientific problems. |

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| 17. Relation of the course targets with the expected results of studies and evaluation methods of studies and student achievement | | | |
| Results (targets) of the course | Results of the course | Methods of studies | Evaluation methods of academic achievements |
| Students have to understand different research types and methods and how to apply it. To understand the features of methods, and be able to organize and implement researches correctly, collect and analyze data, to select appropriate methods and tools. | Will be able to follow the ethics of the academic principles, independently create researches, prepare a research strategy. | Lectures,, discussions, case studies, problem-based learning, self-study. | Specific problematic situations preparation of analysis and delivery; individual examination project preparation and presentation. Written exam. |
| | Enhance knowledge of qualitative and quantitative research and be able to do it properly, choose the right methods and tools. | Lectures, discussions, case study, problem-based learning, self-study methods. | Specific problematic situations preparation of analysis and delivery; individual examination project preparation and delivery. Written exam. |
| Assessment method | Per cent | Type | |
| Individual work | 25 | Evaluation student's individual work on empirical researches | |
| Test | 20 | Test | |
| Final exam | 55 | Combined exam evaluating student's theoretical knowledge related to researches methodology. | |