

Course title: Research Methodology

Course title: Research Methodology	Credit value:
Neptun code: BTP2NPR E2003	
Method of assessment (<i>colloquium / practical grade / assignment / other</i>): practical grade (Students have to make their detailed reserach plan according to the course.)	

Course description:
During this course, we have two aims: firstly, we will go through the process of research from the basics to the implementation. During this phase, conceptualization, operationalization, sampling, and the processing of data will be reviewed in general. Secondly, we have to build and finalize the research plan for every student from these aspects. Information about the structure of the thesis, the forms of citations, and the representation of data will also be shown.
Lesson topics:
<ol style="list-style-type: none">1. selection of the research topic, the structure of the thesis2. formatting of the thesis, citations3. hypotheses and reserach questions4. sampling method5. qualitative techniques6. quantitative techniques
List of <i>primary literature</i> and <i>recommended</i> readings (notes, textbooks) with bibliographic data (author, title, publication details, (pages if applicable), ISBN)
Babbie, E. R. (1998). <i>The practice of social research</i> . International Thomson Publishing Services. 9780534504687
Lokesh, K. (1984). <i>Methodology of educational research</i> . Vikas publishing house. 9353386365
Kvale, S. (1996). <i>Interviews</i> . SAGE. 9780803958203
Taylor, S. J., Bogdan, R., & DeVault, M. (2015). <i>Introduction to qualitative research methods: A guidebook and resource</i> . John Wiley & Sons. 978-1118767214