

Syllabus

Course Description

Course Title	How to write a thesis
Course Code	19015
Course Title Additional	
Scientific-Disciplinary Sector	GERM-01/C
Language	German
Degree Course	Center for Academic Writing
Other Degree Courses (Loaned)	
Lecturers	Prof. Dr. Ildikò Erika Stephanie Risse, Stephanie.Risse@unibz.it https://www.unibz.it/en/faculties/education/academic-staff/person/12298
Teaching Assistant	
Semester	First semester
Course Year/s	all
CP	3
Teaching Hours	30
Lab Hours	0
Individual Study Hours	45
Planned Office Hours	9
Contents Summary	The course provides both fundamental knowledge of academic writing and instruction on how to appropriately present research findings. Through writing assignments, students practice designing and composing academic papers, which are to be discussed jointly with fellow participants and the course instructor
Course Topics	The final list of topics will depend on the specific requirements of the enrolled students, but the core topics include: - Outline and structure of an academic thesis; - Development of a research plan; - Identifying a topic;

	- Defining a problem and formulating research questions; - Methods of data collection; - Information and literature research; - Text structuring; - Citation rules and plagiarism; - Presentation of results; - Creating a bibliography.
Keywords	Identifying a research topic, Methodology, - Literature review, Academic citation, Textual coherence
Recommended Prerequisites	To successfully complete this course, students should ideally bring the following prerequisites and competencies: - basic academic skills, - openness to feedback, - independent thinking, - time management, - willingness to collaborate.
Propaedeutic Courses	
Teaching Format	Lectures, exercises in individual, partner and group work, plenary discussions, and mutual feedback.
Mandatory Attendance	
Specific Educational Objectives and Learning Outcomes	Students learn how to develop a research plan, formulate a scientific question, write a literature review, divide all information into sections/chapters and learn aspects of scientific language. In particular, they will develop scientific writing skills that they can then use for their Master's thesis. Knowledge and understanding The students - know the essential steps of an empirical study; - know methods and techniques of empirical research; - know instruments and criteria for developing the methodological approach for a research project. Applying knowledge and understanding Students - can use appropriate research methods; - can reflect on their own working and writing processes.

	Judgement Students - can assess the quality of studies; - can assess basic techniques for academic writing. Communication The students - are able to present research results orally and in writing; - can present and defend their own smaller research projects. Learning strategies The students - develop their own experience in academic writing; - develop their skills for factual correctness in scientific work.
Specific Educational Objectives and Learning Outcomes (additional info.)	Educational Objectives: - Encourage a reflective approach to using scholarly sources. - Develop individual writing styles while adhering to academic standards. Students... - are able to justify and reflect on their writing decisions, - can identify academic discourses and critically incorporate them into their own work, - are capable of formulating and defending a personal position on a topic based on scholarly evidence.
Assessment	Internal course: Portfolio with assignments completed during the course. Summative: Oral examination in which selected written work is discussed.
Evaluation Criteria	Assignment of a single final grade. Assessment criteria include: cohesion and accuracy of grammar and vocabulary, clear argumentation, ability to conduct critical analysis and reflection.
Required Readings	Moll, M. & Thielmann, W. (2017). Wissenschaftliches Deutsch. Wie es geht und worauf es dabei ankommt. Konstanz: UVK.
Supplementary Readings	Course materials will be made available throughout the duration of the course.
Further Information	

Sustainable Development Goals (SDGs)	Quality education, Responsible consumption and production, Reduced inequalities, Gender equality
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