

Syllabus

Course Description

Course Title	Qualitative Research Methods
Course Code	64218
Course Title Additional	
Scientific-Disciplinary Sector	M-PED/01
Language	German
Degree Course	Bachelor for Social Education
Other Degree Courses (Loaned)	
Lecturers	Prof. Dr. Iris Nentwig-Gesemann, Iris.NentwigGesemann@unibz.it https://www.unibz.it/en/faculties/education/academic- staff/person/41498 Prof. Dr. Barbara Gross, Barbara.Gross@unibz.it https://www.unibz.it/en/faculties/education/academic- staff/person/35122
Teaching Assistant	
Semester	Second semester
Course Year/s	1
СР	7
Teaching Hours	30
Lab Hours	20
Individual Study Hours	125
Planned Office Hours	18
Contents Summary	The students acquire fundamental theoretical-methodological and practical-methodical knowledge in qualitative educational and social research. The course covers methods of empirical data collection as well as various approaches to analysis and interpretation. These methods are not only introduced, but also practically applied by the students. The selection of methods is guided by their relevance to the professional practice of social

	educators. In addition, students train to read empirical studies and critically assess their quality, to take research ethics standards into account, to engage in well-founded methodological reflection, and to develop their own research design.
Course Topics	 Methodological Foundations (e.g., praxeological sociology of knowledge, phenomenology, ethnomethodology, social constructivism, biographical research) Methods of Data Collection (e.g., group discussion, expert interview, narrative interview, paired interview, participant and video-based observation, image-based research methods, document analysis) Methods of Data Analysis (e.g., documentary method, phenomenological vignette research, biographical/narrative analysis, ethnography, qualitative content analysis, grounded theory, image analysis) Methodological Integration and Research Design (mixed-methods approaches, development of research designs) Research Ethics and Quality Standards (ethical principles of research, standards and quality criteria in qualitative research) Practice-Oriented Application (Research Workshop: practical testing of data collection and analysis methods using empirical data)
Keywords	Qualitative Social Research; Data Collection; Data Analysis; Research Ethics; Practice in Social Education
Recommended Prerequisites	/
Propaedeutic Courses	/
Teaching Format	Lectures combining discussions and collaborative workshop sessions; laboratory activities including instructor-led inputs, group work, research lab projects, and student presentations
Mandatory Attendance	In accordance with the regulation
Specific Educational	Knowledge and Understanding
Objectives and Learning	- Students are familiar with fundamental theoretical and
Outcomes	methodological concepts of qualitative educational and social research. - They possess broad knowledge of procedures for qualitative data collection and analysis.
	- They understand the significance of research ethics, quality criteria, and mixed-methods approaches in the context of social



	Applying Knowledge and Understanding - Students are able to independently apply selected methods of qualitative data collection and analysis in practice They can develop a research-oriented approach to investigate a specific social pedagogical research question They implement research-ethical standards in the planning and execution of their own empirical projects.
	Judgement - Students can critically assess the quality and significance of qualitative empirical studies They are able to compare different methodological approaches and evaluate their suitability in relation to specific social pedagogical research questions They reflect on methodological decisions with regard to theoretical, practical, and ethical considerations.
	Communication - Students can present and justify qualitative research findings in a way that is appropriate to the target audience. - They are able to clearly communicate methodological approaches, interpretations, and conclusions both in academic discourse and in practice-oriented contexts.
	Learning Skills - Students are capable of independently expanding their methodological repertoire and adapting it to new research contexts They can critically reflect on their own learning experiences in dealing with qualitative methods and develop strategies to further deepen their research competences.
Specific Educational Objectives and Learning Outcomes (additional info.)	
Assessment	Assessment is based on the development of a research portfolio throughout the module, complemented by a final oral examination

pedagogical research.

	relevance, source quality. Oral Examination: subject knowledge, presentation & argumentation skills, critical reflection, communication, connection to portfolio.
Required Readings	Creswell, J. W., & Plano Clark, V. (2018). Designing and conducting mixed methods research (3rd ed.). Thousand Oaks, CA: Sage.
	Donlic, J., & Strasser, I. (Hrsg.). (2020). <i>Gegenstand und Methoden qualitativer Sozialforschung</i> . Barbara Budrich.
	Flick, U. (Hrsg.). (2015). <i>Qualitative Forschung: Ein Handbuch</i> (11. Aufl.). Rowohlt.
	Schiek, D. (2024). <i>Methoden der qualitativen Sozialforschung</i> . UTB.
Supplementary Readings	Additional readings will be provided throughout the lecture and laboratory sessions
Further Information	/
Sustainable Development Goals (SDGs)	Quality education

Course Module

Course Constituent Title	Qualitative Methods in Educational and Social Research
Course Code	64218A
Scientific-Disciplinary Sector	M-PED/01
Language	German
Lecturers	Prof. Dr. Barbara Gross,
	Barbara.Gross@unibz.it
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	staff/person/35122
	Prof. Dr. Iris Nentwig-Gesemann,
	Iris.NentwigGesemann@unibz.it
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	staff/person/41498
Teaching Assistant	
Semester	



СР	5
Responsible Lecturer	
Teaching Hours	15 h - Nentwig-Gesemann Iris 15 h - Gross Barbara
Lab Hours	0
Individual Study Hours	95
Planned Office Hours	15
Contents Summary	In the lecture, students acquire fundamental theoretical and methodological knowledge in qualitative educational and social research. Key approaches, concepts, and methods of empirical data collection, as well as various procedures for data analysis and interpretation, are covered. Special attention is given to the relevance of these methods for practice-field of social education. In addition, research ethics, quality criteria, and methodological reflection are addressed to provide a solid understanding of qualitative research.
Course Topics	 Methodological foundations of qualitative social and educational research Methods of qualitative data collection Methods of qualitative data analysis Mixed-methods approaches Research ethics and quality standards
Teaching Format	Lectures with discussions and group work phases
Required Readings	Creswell, J. W., & Plano Clark, V. (2018). Designing and conducting mixed methods research (3rd ed.). Thousand Oaks, CA: Sage. Donlic, J., & Strasser, I. (Hrsg.). (2020). <i>Gegenstand und Methoden qualitativer Sozialforschung</i> . Barbara Budrich. Flick, U. (Hrsg.). (2015). <i>Qualitative Forschung: Ein Handbuch</i> (11. Aufl.). Rowohlt. Schiek, D. (2024). <i>Methoden der qualitativen Sozialforschung</i> . UTB.
Supplementary Readings	

Course Module

Course Constituent Title Qualitative Methods in	Educational and Social Research (LAB)
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Course Code	64218B
Scientific-Disciplinary Sector	M-PED/01
Language	German
Lecturers	Prof. Dr. Barbara Gross,
	Barbara.Gross@unibz.it
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	staff/person/35122
	Prof. Dr. Iris Nentwig-Gesemann,
	Iris.NentwigGesemann@unibz.it
	https://www.unibz.it/en/faculties/education/academic-
	staff/person/41498
Teaching Assistant	
Semester	
СР	2
Responsible Lecturer	
Teaching Hours	0
Lab Hours	10 h - Nentwig-Gesemann Iris
	10 h - Gross Barbara
Individual Study Hours	30
Planned Office Hours	6
Contents Summary	In the accompanying laboratory, students deepen the methods
	presented in the lecture and apply them in practical, exemplary
	exercises. They practice selected procedures of qualitative data
	collection (e.g., interviews, observations, document analysis) as
	well as data analysis and interpretation using empirical data.
	Additionally, they train to critically read and evaluate empirical
	studies, implement research ethics standards in practice, reflect on
	methodological decisions, and develop their own research designs.
Course Topics	- Deepening the methodological and methodical foundations of the
	lecture
	- Critical reading and discussion of empirical studies
	- Practical application of data collection and analysis methods in
	mini research projects
	- Preparation of a research design for the bachelor's thesis
Teaching Format	Short inputs from lecturers, group work, and short student
	presentations



Required Readings	Creswell, J. W., & Plano Clark, V. (2018). Designing and conducting mixed methods research (3rd ed.). Thousand Oaks, CA: Sage.
	Donlic, J., & Strasser, I. (Hrsg.). (2020). <i>Gegenstand und Methoden qualitativer Sozialforschung</i> . Barbara Budrich.
	Flick, U. (Hrsg.). (2015). <i>Qualitative Forschung: Ein Handbuch</i> (11. Aufl.). Rowohlt.
	Schiek, D. (2024). <i>Methoden der qualitativen Sozialforschung</i> . UTB.
Supplementary Readings	Additional readings will be provided during the laboratory sessions.