

Sociology of Inequality MA

Module guide

As of: July 2021





Contents

Qualification goals	2
Description of the modules	3
Module 1: Social Inequality	3
Introduction / Lecture series	3
Inequality: Groups and Domains (Migration)	3
Inequality: Groups and Domains (Gender)	4
Module 2: Current Research	5
Colloquium 1	5
Colloquium 2	5
Module 3: Global and Political Inequality	6
Module 4: Advanced Methods	8
Module 5: Project Seminar	10
Module 6: Practice Module	11
Module 7: Conclusion Module	12

Qualification goals

Sociology of Inequality

Subject-specific qualification goals

Participants in the programme will acquire fundamental skills in analysing social inequality in human societies. They will be able to complete empirically sound descriptions of social structures and gain a deeper theoretical understanding of the emergence and impact of social inequality. The focus of the study programme is on acquiring comprehensive methodological knowledge and implementing it in corresponding research-related practice. The main qualification goal is the ability to independently apply knowledge to empirical issues in inequality research. Participants will be specifically prepared for academic discussions by engaging in scientific colloquia. They also have the opportunity to collaborate on current research projects.

Transferable qualification goals

Students will gain an understanding of social inequality, its causes and effects in a global context and develop an eye for the political and institutional dimensions of social inequality; they will be trained in empirical scientific methods so they can analyze complex social science contexts and explain them in an understandable way. Furthermore, students will develop a reflexive way of assessing situations that allows them to place scientific findings in the respective socio-political context.

Description of the modules

Module 1: Social Inequality	
MA Sociology of Ine	equality, parts 2+3 also for MA Sociology, MA Anthropology and Sociology
Credits	15
Duration	one semester
Module counts to- wards the overall grade	around 20%
Calculation of the module grade	The module grade is calculated from the grades for the partial module exams weighted by their corresponding ECTS credits.
Module parts	 Introduction/ Lecture series Inequality: Groups and Domains (Migration) Inequality: Groups and Domains (Gender)
Qualification goals	Students get to know central concepts and important empirical findings of inequality research as well as theoretical approaches to explain them. A focus lies on research on inequality by gender and migration background.

Module part 1	Introduction / Lecture series
Course contents	The course covers basic theoretical approaches and questions of social inequality. What are the mechanisms that drive social inequality? And what are the consequences of inequality – both on the collective and the individual level? Is inequality on the rise? If so, why? What role does education play in social mobility? The reading list comprises classical theory, for example from Karl Marx and Max Weber, and current scholars such as Claudia Goldin, Thomas Piketty and Rachetty.
Teaching for- mat/SWS*	Lecture / 2
Workload	90 hours (ca. 30 hours in-person courses, ca. 60 hours self-study)
Credits for this unit	3
Coursework / performance assessment	Coursework
Requirements	none
Language	English
Semester	Winter semester
Recommended semester	1
Compulsory/ required elective	Compulsory course

Module part 2 Inequality: Groups and Domains (Migration)

Course contents

This class examines the consequences of international migration flows on ethnic inequality in industrial democracies with an emphasis on Europe. One of the key questions is to which extent these inequalities reflect migrant selectivity on the one hand and conditions in the receiving countries on the other hand. In Germany and other European immigration countries, inflows have long been shaped by comparatively low skilled individuals and a devaluation of existing skills upon arrival. Through transmission of e.g. low levels of human capital within families, these processes shape ethnic inequality even in later generations. The recent debate about structural racism emphasizes that this is only one part of the story. With immigrant societies coming of age, the focus on the initial causes of inequality becomes too narrow and the role of reception contexts in explaining inequality more pressing. The question of how the claims of structural and institutional racism and disadvantage can be integrated in empirical-analytical research on discrimination and exclusion will receive special attention in this class.

Teaching format/SWS*

Seminar / 2

Workload

180 hours (ca. 30 hours in-person courses, ca. 150 hours self-study)

Credits for this unit 6

Coursework / performance assessment

Performance assessment

Requirements

none

Language

English

Semester

Winter semester

Recommended semester

Compulsory/ required elective

Compulsory course

Module part 3

Inequality: Groups and Domains (Gender)

Course contents

The seminar provides an overview on current research about gender inequalities in education, the labour market, and in relation to unpaid activities, such as housework, childcare and care for frail relatives. This also includes comparisons between the situation in different countries and the role that institutional (welfare state) regulations play in gender inequality.

Teaching format/SWS*

Seminar / 2

Workload

180 hours (ca. 30 hours in-person courses, ca. 150 hours self-study)

Credits for this unit 6

Coursework / performance assessment

Performance assessment

Requirements none

Language

English

Semester

Winter semester

4

Recommended se- mester	1
Compulsory/re- quired elective	Compulsory course

Module 2: Curr	ent Research
MA Sociology of Inc	equality
Credits	6
Duration	two semesters
Module counts to- wards the overall grade	no
Calculation of the module grade	ungraded
Module parts	Colloquium 1Colloquium 2
Qualification goals	This lecture series with external speakers from other national and international universities provides an insight into current research activities in the sociology of inequality. It gives students the opportunity to participate in scientific debates by contributing to the discussion of the research papers.

Module part 1	Colloquium 1
Teaching for- mat/SWS*	Colloquium / 2
Workload	90 hours (ca. 30 hours in-person courses, ca. 60 hours self-study)
Credits for this unit	3
Coursework / performance assessment	Coursework
Requirements	none
Language	English
Semester	Winter semester
Recommended semester	1
Compulsory/ required elective	Compulsory course
Module part 2	Colloquium 2
Teaching for- mat/SWS*	Colloquium / 2

90 hours (ca. 45 hours in-person courses, ca. 45 hours self-study)
3
Coursework
none
English
Summer semester
2
Compulsory course

Module 3: Global and Political Inequality	
MA Sociology of Ine	equality
Credits	12
Duration	one semester
Module counts to- wards the overall grade	around 16%
Calculation of the module grade	The module grade is calculated from the grades for the partial module exams weighted by their corresponding ECTS credits.
Module parts	Global/ Political InequalityCurrent Debates
Qualification goals	Students gain knowledge about political inequalities across time and in different contexts, they understand the scope and consequences of global inequality.

Module part 1 Global/ Political Inequality

Course contents

In this course, we will discuss and examine two highly relevant topics in current sociological research on inequality: the historical development and contemporary shape of group-based inequalities regarding political rights and privileges on the one hand and of global inequalities on the other hand. Political inequalities are the subject of various forms of contention and mobilization that have substantially changed and augmented the agenda of political systems throughout the world, for instance in the case of the LGBTQ movement. Global inequalities more broadly conceived have, however, often been neglected by sociological inequality research whose framework of analysis lies on educational, wealth and income inequality within the nation state or between OECD countries. In this course, we go beyond such limitations to engage with the increasing interest in global inequalities and how they affect non-OECD countries in particular. Courses in this module will either focus on political or global inequalities or discuss perspectives at the intersection of both topics.

Teaching format/SWS*	Seminar / 2
Workload	180 hours (ca. 30 hours in-person courses, ca. 150 hours self-study)
Credits for this unit	6
Coursework / performance assessment	Performance assessment
Requirements	none
Language	English
Semester	Summer semester
Recommended semester	2
Compulsory/ required elective	Compulsory course

Module part 2	Current Debates
Course contents	In this class, we will read and discuss books and articles that feature prominently in inequality research. These may touch upon aspects and dimensions of inequality that have recently become more important, for example: inequality between generations or inequality in exposure to environmental risks. Alternatively, we may take a closer look at studies that focus on topics that have been in the academic debate for quite a while but have become the focus of innovative and influential new research, such as the studies by Piketty or Wilkinson and Pickett. Studying these readings more closely often offers students an excellent opportunity to learn how to critically evaluate research, for example by discussing the clarity of the research question, the methodological rigor of the empirical analyses and the soundness the conclusions drawn.
Teaching for- mat/SWS*	Seminar / 2
Workload	180 hours (ca. 30 hours in-person courses, ca. 150 hours self-study)
Credits for this unit	6
Coursework / performance assessment	Performance assessment
Requirements	none
Language	English
Semester	Summer semester
Recommended semester	2
Compulsory/ required elective	Compulsory course

Module 4: Adva	anced Methods
MA Sociology of Ine	quality, MA Sociology
Credits	18
Duration	two semesters
Module counts to- wards the overall grade	around 22%
Calculation of the module grade	The module grade is calculated from the grades for the partial module exams weighted by their corresponding ECTS credits
Module parts	Measurement of InequalityRegression AnalysisAdvanced Methods
Qualification goals	Students gain deep knowledge of measuring inequality and advanced statistica methods.
Mandada want 4	
Module part 1	Measurement of Inequality
Course contents	Inequality refers to distributions of "goods" and "bads" in a social system. The course introduces basic concepts of characterizing distributions regarding thei "unequal" shape. Depending on the type of resources (e.g. income, education and the categories which are under focus (e.g. class, gender), researchers usedifferent indicators (indices) to describe the degree of inequality. After reflecting on the theoretical foundations of different measures, students practice calculating the measurement of inequality with rich data sets.
Teaching for- mat/SWS*	Seminar / 2
Workload	180 hours (ca. 30 hours in-person courses, ca. 150 hours self-study)
Credits for this unit	6
Coursework / performance assessment	Performance assessment
Requirements	none
Language	English
Semester	Winter semester
Recommended semester	1
Compulsory/ required elective	Compulsory course
Module part 2	Regression Analysis
Course contents	The course introduces the linear regression model and non-linear regression models for categorical dependent variables using data visualizations, and applied examples from a range of social science literatures. Topics will include the

	development of the regression model, parameter estimation (least squares and maximum likelihood estimation), hypothesis testing, interpretation of estimates, model fit, non-linear and interaction terms, model predictions, model diagnostic (multicollinearity, heteroscedasticity, measurement error, specification error), and the practical implications of violating regression assumptions in a range of typical applications.
Teaching format/SWS*	Seminar / 2
Workload	180 hours (ca. 30 hours in-person courses, ca. 150 hours self-study)
Credits for this unit	6
Coursework / performance assessment	Performance assessment
Requirements	none
Language	English
Semester	Winter semester
Recommended semester	1
Compulsory/ required elective	Compulsory course

Module part 3	Advanced Methods
Course contents	The course builds on the Regression Analysis course by providing a more indepth introduction to a particular method. For example: Categorical Data Analysis, Multilevel and Panel Data Analysis, Missing Data, Log-Linear Models, Causal Models, Structural Equation Modeling, Survival Analysis. The advanced methods course complements the project seminar, that is, it will introduce a method that students can directly apply in the project seminar.
Teaching for- mat/SWS*	Seminar / 2
Workload	180 hours (ca. 30 hours in-person courses, ca. 150 hours self-study)
Credits for this unit	6
Coursework / performance as-sessment	Performance assessment
Requirements	Regression Analysis
Language	English
Semester	Summer semester
Recommended semester	2
Compulsory/ required elective	Compulsory course

Module 5: Project Seminar

MA Sociology of Inequality	
Credits	9
Duration	one semester
Module counts to- wards the overall grade	around 12%
Qualification goals	At the University of Konstanz, members of the Cluster of Excellence "The Politics of Inequality" as well as additional researchers in the social sciences are permanently involved in many research projects. The project seminar offers the opportunity to be part of an empirical project – covering distinct aspects in research process: design development, data collection, data analyses, data visualization. Topics of the project seminar correspond to the current real world research of the instructors.

Course contents	Inequality research project
Teaching for- mat/SWS*	Project seminar / 4
Workload	270 hours (ca. 60 hours in-person courses, ca. 210 hours self-study)
Credits for this unit	9
Coursework / performance assessment	Performance assessment
Requirements	none
Language	English
Semester	Summer semester
Recommended semester	2
Compulsory/ required elective	Compulsory course

Module 6: Practice Module	
MA Sociology of Ine	quality
Credits	30
Duration	one semester
Module counts to- wards the overall grade	ungraded / does not count towards overall grade
Qualification goals	Students apply their knowledge of content and methods acquired so far in specific projects in a national or international scientific or other institution, thus increasing their skills relevant for the labour market.
Course contents	Professional or research work in an area of inequality
Teaching for- mat/SWS*	Internship
Workload	6 months full-time internship
Requirements	none
Language	German
Semester	Winter semester
Recommended semester	3
Compulsory/ required elective	Compulsory course

Module 7: Conclusion Module	
MA Sociology of Inequality	
Credits	30
Duration	one semester
Module counts to- wards the overall grade	30%
Module parts	Master ForumMaster Thesis
Qualification goals	Documentation of independent scientific work

Module part 1	Master Forum
Course contents	The aim of the course is to accompany the development of the master's project. Depending on how far along they are in their project, participants will present their research question, research design, and intermediate results. The other participants will peer-review these presentations. There is also the possibility of including sessions on topics like theory, literature research, writing, data preparation and analysis, depending on the needs of the participants.
Teaching for- mat/SWS*	Colloquium / 2
Workload	90 hours (ca. 30 hours in-person courses, ca. 60 hours self-study)
Credits for this unit	3
Coursework / performance assessment	Coursework
Requirements	none
Language	English
Semester	Summer semester
Recommended se- mester	4
Compulsory/re- quired elective	Compulsory course

Module part 2	Master's thesis
Teaching for- mat/SWS*	Self-study
Workload	Ca. 810 hours of self-study
Credits for this unit	27

Coursework / per- formance assess- ment	Master's thesis
Requirements	none
Language	English
Semester	Winter semester and summer semester
Recommended semester	4
Compulsory/ required elective	Compulsory course