

2025/26

Please keep in mind the year of validity.

FACULTY OF MANAGEMENT,
ECONOMICS AND SOCIAL
SCIENCES

UNIVERSITY OF COLOGNE

VICE DEAN OF STUDIES
DEPARTMENT

valid for students of the
Examination Regulations
2021

(enrolment from
winter semester 2025/26)



MODULE CATALOGUE

POLITICAL SCIENCE

MASTER OF SCIENCE

IN ACCORDANCE WITH THE EXAMINATION REGULATIONS FOR THE SINGLE MAJOR
MASTER PROGRAMME IN POLITICAL SCIENCE

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

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List of Abbreviations

AM	Advanced module	PRES	Presentation
AS	Assignment	SI	Studium Integrale
C	Course	SpM	Specialisation module
CC	Compulsory course	SuM	Supplementary module
CH	Contact hours (= time spent in class)	SPW	Semester period per week
CM	Core module	SSt	Self-study
EC	Elective course	TP	Term paper
ECTS	Credit point (ECTS)	TPF	Time required for preparation and follow-up
OE	Oral examination	TR	Credit points transferred from another university
PCR	Practical component report	WL	Workload
PO	Portfolio	WT	Written test
PR	Project		

Table of Contents

LIST OF ABBREVIATIONS	III
1 POLITICAL SCIENCE	1
1.1 Content and Objectives of the Programme.....	1
1.2 Requirements.....	3
1.3 Programme Structure.....	4
1.4 Study Abroad Option.....	4
1.5 Sample Study Plan	6
1.6 Midterm Rules.....	8
2 STUDY ADVICE	9
2.1 Guidance for Students	9
2.2 Organising Studies.....	9
2.3 Examinations	10
3 CURRICULUM AND MODULE DESCRIPTIONS	12
3.1 Core Section	12
3.2 Specialisation Section	13
3.3 Supplementary Section	14
3.4 Extracurricular Course Programme	18
3.5 Master's Thesis.....	18
3.6 Module Descriptions.....	19
3.6.1 Core Section Political Science	19
3.6.2 Specialisation Section Political Science	35
3.6.3 Supplementary Section Political Science	42
3.6.4 Master Thesis in Political Science	167

1 Political Science

1.1 Content and Objectives of the Programme

The master's degree corresponds to level 7 of the German Qualifications Framework/European Qualifications Framework, and to the master level of the German Qualifications Framework for University Degrees. The competencies which are acquired over the course of studies are listed below as "Intended Learning Outcomes". These Intended Learning Outcomes are comprised of "Learning Goals" and "Learning Objectives". The former are superordinate goals for the graduates of this study programme, while the latter refer to concrete tasks performed by the students.

Graduates act as/with...	
Subject-related and analytical competencies	...as experts on political science issues in order to identify current and future political and social problem situations.
	<i>Students analyze classic and current studies and current political science research debates.</i>
	<i>Students differentiate hypotheses, methods, empirical findings, and the various components of research projects in political science.</i>
	<i>Students derive positions based on political science for socially relevant questions and develop concepts further.</i>
	...as empirical policy analysts to investigate policy issues.
	<i>Students use advanced quantitative or qualitative methods to empirically test theoretical relationships.</i>
	<i>Students design their own research (systematize literature and collect data) on a political science issue.</i>
Communicative and cooperative competencies	...as scientifically reflected discussion leaders for political questions in order to point out new ways for current social problems.
	<i>Students work purposefully and cooperatively in diverse teams.</i>
	<i>Students discuss critically and defend independently developed political science positions or problem solutions in an internationally oriented context.</i>
Personal competencies	...as mature personalities in order to assess political issues.
	<i>Students develop an understanding of intercultural differences with regard to policy-making and derive scientifically sound judgments.</i>
	<i>The students design scientific work processes independently, assess their own action process in self- and external reflection and grasp their development potentials.</i>

The Master's in Political Science has an empirical-analytical profile based on extensive training in methods. Students have a high degree of choices available to specialise in substantive areas of political science:

- Comparative Politics
- International Comparative Political Economy and Economic Sociology
- Empirical Democratic Theory
- International Relations and Foreign Policy
- European and Multi-level Politics

Except for three compulsory methods courses, students decide for themselves which subjects they wish to take in during the programme. Building on the core modules in various thematic areas, students conduct theoretically and methodically advanced research projects in the specialisation section, ultimately preparing them for their master's thesis. Research projects in the thematic areas enable students to apply and refine skills acquired in the core method modules.

Courses delivered in English are an integral part of the programme, which also offers innovative academic teaching forms. In addition, there is a collaboration with the Max Planck Institute for the Study of Societies (MPIfG) in the fields of research and teaching, with courses, projects and graduate programmes from which the students benefit.

Cologne graduates in Political Science find work in various socially and politically relevant spheres. First, there is the option of continuing further along the research path, by undertaking more advanced work through a doctorate or employment at a research establishment. Other potential employers include research establishments or think tanks that advise on and provide support for policymaking. Job opportunities can also be found in administration and governmental institutions such as the Foreign Office, other ministries or public-sector project sponsors. In the world of parliamentary politics, political scientists often work for members of parliament – frequently as office managers. There is also demand from parties, political foundations and associations seeking political scientists for analytical tasks, political education programmes or lobbying work.

Employers operating at the international or European level are becoming an increasingly attractive option for political scientists. The European Union institutions and Brussels-based transnational associations and national stakeholders' representative offices are also keen to recruit political science graduates. International governmental organisations (IGOs) and non-governmental organisations (NGOs) offer political scientists the chance to take their first steps on the career

ladder for political scientists, provided they have the necessary expertise in areas such as project management or PR work. Political scientists can also find work with public and private media enterprises, though training in journalism alongside the master programme considerably increases their chances of getting a foot in the door.

With the diverse range of national and international topics that confront political scientists working in political institutions, media and businesses, students must be able to analyse problems and implement solutions using a methodological approach. Graduates from the University of Cologne programme have a solid knowledge of current international research findings in political science and excel in advanced theoretical and empirical analysis.

The students acquire the necessary skill set to grasp issues and theories independently and to carry out work autonomously in the field of political science. At the heart of the graduate profile is the ability to think independently and analytically, work autonomously, engage in dialogue and work in a team. As the Political Science programme at the University of Cologne become more international, students are also learning how to think and act in international contexts, making them extremely attractive to international employers.

1.2 Requirements

The admission requirement for the study programme is a first professionally qualifying degree in a relevant bachelor's programme of at least six semesters' duration, in which at least 180 credit points were acquired, or an equivalent successfully completed course of study with a final grade of 2.7 or better. Furthermore, English language skills at level B2 according to the Common European Framework of Reference for Languages are required at the beginning of the programme.

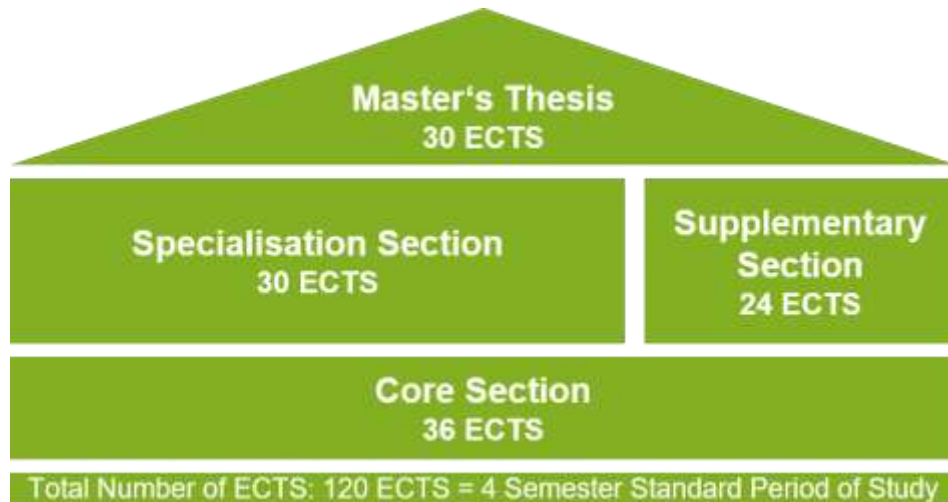
These and other subject-related requirements for the course of study are defined in the **admission regulations**.

The WiSo Faculty has established a **Double Master's Programme in European Studies** in cooperation with Maastricht University. Students admitted to the double degree track are spending one year at Maastricht University and receive the master's degrees of both universities after successful completion. Students need to apply to the programme before commencing their studies. The **International Relations Center (ZIB WiSo)** serves as point of information and advice concerning the application process and the study plan.

1.3 Programme Structure

The Master's in Political Science programme carries 120 ECTS credits. The standard period of study is four semesters, and the programme consists of four sections:

- The core section (36 ECTS): students take 18 ECTS in mandatory basic methods modules and choose from a range of basic political science modules to accumulate 36 ECTS credits in this section.
- The specialisation section (30 ECTS credits): comprises of mandatory modules in political science as well as the compulsory research seminar.
- The supplementary section (24 ECTS credits): supplementary modules are offered in subjects offered by the Faculty of Management, Economics and Social Sciences and the Faculty of Philosophy. Students are free to choose which of these modules they wish to take.
- The master's thesis (30 ECTS) is to be written at the end of the programme.



1.4 Study Abroad Option

The WiSo-faculty offers students the chance to study abroad and boasts an excellent, worldwide network of partner universities. Studying abroad offers students the opportunity to expand their horizons, develop intercultural skills and enrich their academic career.

Options Overview:

1. Study Abroad Programme (STAP):

- Students can take part in a single semester exchange at a well-known partner institution. ERASMUS funding is available for the STAP programme.
 - Advantages: direct contact to partner institutions, organisational support from the faculty, exemption of tuition fees at partner institutions.
2. WiSo@: Short academic programmes for WiSo students
- There is an annual opportunity to participate in short academic programmes abroad and thus earn additional credits during the semester break.
3. University-wide Cooperations:
- The [International Office \(D9\)](#) of the University of Cologne has further partnerships and networks which can offer further options in addition to the faculty's partnerships.
4. Freemovers:
- It is possible to organise your own exchange abroad outside of the programmes above.

Further Information is available on the faculty's [website](#). Questions regarding studying abroad can be directed to the [WiSo Student Service Point \(WiSSPo\)](#).

STAP Details:

- Applications for Study Abroad programmes are submitted in the 1st semester.
- The **main selection round** takes place once a year.
 - Application deadline: **15th of January** of the corresponding academic year.
 - Possible timeframe for exchange: winter semester (fall term) or summer semester (spring term) of the following academic year.
- **Secondary Selection Round:** If spaces are still available after the main selection round, a smaller selection round will take place in May.

Further information surrounding the application process is provided in the [STAP Master Application Manual](#).

Credit Transfer Options:

The WiSo-faculty encourages students to gain international experience, Credits studied abroad can be easily integrated into study programmes at the faculty with the following options:

- **Studies Abroad Modules:**
 - The master's programme offers integrated studies abroad modules so that students can easily transfer their credits from partner institutions.
- **Single Course Credit Transfer:**
 - To offer more flexibility, it is also possible to apply for single course credit transfers for eligible courses.

Further details about the regulations for credit transfers are available on the website of the [WiSo Credit Transfer Centre](#) under Information > Studies Abroad. Questions regarding credit transfer options can be directed to the [WiSo Student Service Point \(WiSSPo\)](#).

1.5 Sample Study Plan

Example study plans are shown below depicting the aim of completing the programme in four semesters. Individual aims and circumstances of students can widely influence study planning. Whether internships, special interest courses or personal reasons come up, it is possible to take modules at a different time. Extending studies by one or two semesters does not heavily impact studies from the school's perspective. **However, it is important to check whether any time-based restrictions or implications exist surrounding financing (e.g. BAföG).**

Modules that are offered every semester can be taken in either semester. Please be aware that individualised study plans can lead to possible timetable clashes. Further guidance for students is available at the [WiSo Student Service Point](#).

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

M.Sc. Political Science						
Semester 1	CM Quantitative Methods	Core Module (1/3)	Core Module (2/3)	CM Research Design	SpM Special Topics (1/2)	30
Semester 2	CM Qualitative Methods	Core Module (3/3)	SpM Applied Theories and Methods (1/2)	SpM Applied Theories and Methods (2/2)	Supplementary Module (1/4)	30
Semester 3	SpM Special Topics (2/2)	SpM Research Seminar*	Supplementary Module (2/4)	Supplementary Module (3/4)	Supplementary Module (4/4)	30
Semester 4	Master`s Thesis					30

* This module serves as thematic and methodological preparation for the Master's thesis and is offered every semester. It can also be completed parallel to the Master's thesis in the 4th semester.

M.Sc. Political Science (incl. Study Abroad)						
Semester 1	CM Quantitative Methods	CM Research Design	Core Module (1/3)	SpM Topics (1/2)	SpM Special Topics (2/2)	30
Semester 2	CM Qualitative Methods	Core Module (2/3)	SpM Applied Theories and Methods (1/2)	SpM Applied Theories and Methods (2/2)	SpM Research Seminar*	30
Semester 3	Core Module (3/3)**	Supplementary Section Studies Abroad II				30
Semester 4	Master`s Thesis					30

* This module serves as thematic and methodological preparation for the Master's thesis and is offered every semester. It can also be completed parallel to the Master's thesis in the 4th semester.

** Individual crediting of successfully completed modules abroad is possible.

Core Section	Specialisation Section	Supplementary Section	Thesis
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1.6 Midterm Rules

Some modules are offered in a midterm format to reduce the exam load at the end of a semester. Midterm courses are either offered in the first or second half of the semester with the number of classes being doubled in this time. The semesters are divided as follows:

- **Winter semester:** the first midterm ends around the beginning of December.
- **Summer semester:** the first midterm ends around the middle or end of May.

Exams for midterm modules in the first term of a semester will take place in the middle of the semester.

Binding information is available in KLIPS 2.0: the exact dates of specific courses and exams can be found in the campus management system (KLIPS 2.0).

2 Study Advice

2.1 Guidance for Students

The [WiSo Student Service Point \(WiSSPo\)](#) is a one-stop shop for students with questions or problems during their studies and can provide guidance on a range of topics including: studying abroad, wellbeing and careers guidance. Students can visit WissPo in person or can contact the team by phone or email. Opening times for the services are displayed on the website.

2.2 Organising Studies

[KLIPS 2.0](#) is the central campus management system of the University of Cologne and the most important organisational tool for students during their studies.

Main Functions:

- **Online course catalogue:** students can view information and schedules for all courses and exams offered.
- **Course registration and de-registration:** students can register for their courses and exams. Please take note of the individual registration deadlines for each course or exam and that exam registration is separate to the course registration.
- **Study progress:** students can see an overview of their programme, completed modules and grades.
- **Personalised timetable:** students can put together their individual study plan for the semester.
- **Generate student documents:** students can generate their transcript of records and other study-relevant documents.

Important deadlines for KLIPS2.0 are on the website of [WiSo-KLIPS-Support](#). The website also includes video tutorials and FAQs to help students use KLIPS2.0.

Questions surrounding KLIPS2.0 for organisation of studies should be directed to the WiSo Student Service Point using their [contact form](#). Technical questions regarding KLIPS2.0 accounts should be directed to the [central KLIPS-Support](#) team.

2.3 Examinations

Many exams are offered twice per semester to allow students to spread the load of exams. Generally, second exam dates are provided as an alternative date and not conceptually planned as resits. Some exceptions may exist if the registration deadline for the second exam date is after the results of the first exam date are released. These exceptions will be communicated in the relevant courses.

Students have the right to view their corrected exam papers in exam review sessions. Further information about these sessions is available on the [faculty's website](#).

Failed Examinations

It is not possible to retake exams that have been graded with a passing mark. Failed exams can be resit according to a general three-attempts rule: generally, each module can be attempted three times. Modules offered from other faculty's may have different rules which are specified in the examination regulations.

If a module is failed three times, it is strongly recommended that students attend a guidance session at the [WiSo Student Service Point \(WiSSPo\)](#) to discuss important steps regarding additional exam resits. If the requirements for additional resits are met, up to three extra attempts may be granted throughout studies.

- **Additional resits:** generally, two additional resits may be granted throughout studies. These resits cannot be granted if the failing grade was due to exam misconduct.
- **Extra resit:** students that have already attained 90 ECTS in their studies may be granted a third additional resit.

Failing out of the Study Programme

A programme is deemed failed if students fail an exam after using all available resits, including the additional resits available to them.

Resits for Modules with Multiple Exam Elements:

If a module consists of multiple exam elements, all elements must be graded with at least a passing grade (4,0) to pass the module. All elements that are failed must be retaken.

Resitting the Master's Thesis:

If students do not pass their master's thesis, it is possible to resit the thesis **once with a new topic**. Students can only register for a second attempt **after** official notification of failing the first attempt.

Calculation of Grades

A student's overall grade for the programme is calculated using the rules specified in the [examination regulations](#).

Module Grade: if a module consists of multiple elements, the module grade is calculated as specified in the [examination regulations](#).

Programme Section Grades: the grades for the core, supplementary and specialisation sections of the programme are calculated using a weighted average of the module grades within that section. The exact weighting for each module is specified in the [examination regulations](#).

Overall Grade: the overall grade is calculated through a weighted average of the programme section grades and the master's thesis. The programme sections are weighted as follows:

- **Core:** 36 out of 120 ECTS
- **Specialisation:** 30 out of 120 ECTS
- **Supplementary:** 24 von 120 ECTS
- **Master's Thesis:** 30 out of 120 ECTS

3 Curriculum and Module Descriptions

3.1 Core Section

Im Basisbereich gemäß § 28 Absatz 26 Nr. 1 der geltenden Prüfungsordnung müssen die zu Prüfenden 36 LP erwerben.

Group	Module	ECTS	CC/ EC	Required ECTS	
Core Section Political Science	CM Comparative Political Institutions	6	EC	18	36
	CM Comparative Political Economy	6	EC		
	CM Democratic Theory and Practice	6	EC		
	CM International Relations ¹	6	EC		
	CM European Politics	6	EC		
	AM Special Aspects of Social Sciences	6	EC		
Methods	CM Research Design	6	CC	18	
	CM Quantitative Methods	6	CC		
	CM Qualitative Methods	6	CC		

¹ The examination format may differ depending on the course type. If the course is held as a lecture, the examination format will be a written examination (60). If the course is held as a seminar, the examination format will be a combined examination: term paper with presentation.

3.2 Specialisation Section

Im Schwerpunktbereich gemäß § 28 Absatz 26 Nr. 2 der geltenden Prüfungsordnung müssen die zu Prüfenden 30 LP erwerben.

Group	Module	ECTS	CC/ EC	Required ECTS
Specialisation Section Political Science	SpM Special Topics Political Science I	6	CC	30
	SpM Special Topics Political Science II	6	CC	
	SpM Applied Theories and Methods Political Science I	6	CC	
	SpM Applied Theories and Methods Political Science II	6	CC	
	SpM Research Seminar	6	CC	

3.3 Supplementary Section

Im Ergänzungsbereich gemäß § 28 Absatz 26 Nr. 3 der geltenden Prüfungsordnung müssen die zu Prüfenden 24 LP erwerben.

Group	Module	ECTS	CC/ EC	Required ECTS	
Economics for Social Science I	SpM Markets and Economic Policy II	6	EC	12	24
	SpM Markets and Economic Policy III	6	EC		
	SpM Markets and Economic Policy IV	6	EC		
	SpM Markets and Economic Policy V	6	EC		
	CM Selected Methods in Economics	6	EC		
	CM Macroeconomics	6	EC		
	CM Applied Econometrics (Business Administration)	6	EC		
	CM Microeconomics (Business Administration)	6	EC		
	CM Mathematics	6	EC		
	SpM Market Design and Behaviour I	6	EC		
	SpM Market Design and Behaviour II	6	EC		
	SpM Energy and Climate Change I ¹	6	EC		
	SpM Energy and Climate Change II ²	6	EC		
	SpM Energy and Climate Change III ³	6	EC		
	SpM Energy and Climate Change IV ⁴	6	EC		
SpM Energy and Climate Change V	6	EC			
Economics for Social Science II	SpM Media Economics	6	EC	24	
	SpM Seminar Media Economics	6	WP		
	SpM Markets and Economic Policy II	6	EC		
	SpM Markets and Economic Policy III	6	EC		
	SpM Markets and Economic Policy IV	6	EC		

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	SpM Markets and Economic Policy V	6	EC	
	CM Selected Methods in Economics	6	EC	
	CM Macroeconomics	6	EC	
	CM Applied Econometrics (Business Administration)	6	EC	
	CM Microeconomics (Business Administration)	6	EC	
	CM Mathematics	6	EC	
	SpM Market Design and Behaviour I	6	EC	
	SpM Market Design and Behaviour II	6	EC	
	SpM Energy and Climate Change I ¹	6	EC	
	SpM Energy and Climate Change II ²	6	EC	
	SpM Energy and Climate Change III ³	6	EC	
	SpM Energy and Climate Change IV ⁴	6	EC	
	SpM Energy and Climate Change V	6	EC	
	Economic Psychology	SuM Introduction to Economic Psychology	12	
Economic Geography	SuM Economic Geography I	6	EC	12
	SuM Economic Geography II	6	EC	
	SuM Economic Geography III	6	EC	
	SuM Economic Geography IV	6	EC	
Sociology	CM Sociology I: Analysis of Cross-Sectional Data	12	EC	12
	CM Sociology II: Sociological Theory	6	EC	
	CM Sociology III: Contemporary Societies: Social Structure and Social Change	6	EC	

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

History	Extension Studies Ancient History 2	12	EC	12
	Extension Studies Medieval History 2	12	EC	
	Extension Studies Modern History 2	12	EC	
Languages and cultures of the Islamic world	Introduction to Islamic Studies	9	CC	24
	Language: Arabic	15	EC	
	Language: Turkish	15	EC	
	Language: Persian	15	EC	
	Language: Indonesian	15	EC	
Languages and cultures of the Islamic world II	Modern-day Islamic Societies	6	CC	12
	Politics and History	6	CC	
Internship	SuM Internship	12	EC	12
Business Analytics & Econometrics	CM Data Analytics I	6	EC	12
	CM Data Analytics II	6	EC	
	CM Data Analytics III	6	EC	
	CM Data Analytics IV	6	EC	
	CM Data Analytics V	6	EC	
	SpM Analytics for Business III	6	EC	
Studies Abroad I	Studies Abroad I (PoWi)	6	EC	12
	Studies Abroad II (PoWi)	6	EC	
Studies Abroad II	Studies Abroad I (PoWi)	6	EC	24
	Studies Abroad II (PoWi)	6	EC	
	Studies Abroad III (PoWi)	6	EC	
	Studies Abroad IV (PoWi)	6	EC	
	Studies Abroad V (PoWi)	24	EC	

- ¹ The registration for the examination and recognition is not possible if the examination for the module "SuM Energy and Climate Change I" has already been successfully completed.
- ² The registration for the examination and recognition is not possible if the examination for the module "SuM Energy and Climate Change II" has already been successfully completed.
- ³ The registration for the examination and recognition is not possible if the examination for the module "SuM Energy and Climate Change III" has already been successfully completed.
- ⁴ The registration for the examination and recognition is not possible if the examination for the module "SuM Energy and Climate Change IV" has already been successfully completed.

3.4 Extracurricular Course Programme

In addition to their regular studies Master's students have the opportunity to take part in extracurricular courses, in which both academic and vocational skills are taught. Thus it can have an academic and a professional orientation, which serve the development of professional competences. The extracurricular course programme intends to promote and impart competences that go beyond specialist knowledge or concern basic scientific or personal attitudes: scientific curiosity, systematic and analytical thinking, dealing with complexity, solution-orientation and other skills, e.g. the ability to work in a team and foreign language skills.

The extracurricular course programme is offered jointly by the faculties and the Professional Centre of the University of Cologne and enables students to pursue their own additional interests, to gain insights into other subjects and faculties, to attend events of social importance, to acquire professionally relevant skills and to attend language courses. In addition, students are offered learning and study aids as part of the extracurricular programme, e.g. for scientific work or literature research. Extracurricular courses are not credited, but the participation is noted on the transcript of records.

3.5 Master's Thesis

The master's thesis, which carries 30 ECTS credits, is written towards the end of the programme. It is intended to show that the student is capable of conducting academic work on and reflecting on a specific problem related to the subject matter covered on the programme, using the necessary methods and within a specified period. The topic of the Master's thesis must have a clear reference to methods or contents of political science.

Group master's theses are also permitted provided a clear distinction between and assessment of each candidate's contribution is possible. Objective criteria that make a clear distinction possible, such as sections, page numbers or topics, are used to indicate which student made which contribution. The total workload required of each group member must exceed the requirements for individual masters' theses to an appropriate extent. The difficulty and content of a group thesis must meet the same requirements as for theses undertaken individually and independently. The contribution made by each individual must meet the requirements for masters' theses.

To register to do their master's thesis, students must have accumulated a minimum of 60 ECTS credits. They may take no longer than six months to write the thesis. Further, more detailed information on master's theses can be found in the Examination Regulations.

3.6 Module Descriptions

3.6.1 Core Section Political Science

CM Comparative Political Institutions					
Module Code	Workload	ECTS Credits	Module Language	Module Availability	Duration
1335MBCPI1	180h	6	English	every 2nd term - winter term	1 Term
1	Courses Comparative Political Institutions		Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Institutionalism and neoinstitutionalism • Veto player and veto point theory • Theory of structure-induced equilibria • Problem areas: aggregation of individual preferences, coordination of individual decisions, collective action, delegation relationships and risk of "agency loss" • Time consistency and commitments • Endogeneity of institutions and institutional reform • Empirical findings of conventional international comparative studies 				
3	Learning Objectives Students... ... understand advanced, specialised theories / methods. ... assess and discuss findings and research results of specialised theories / methods. ... justify and defend (independently developed) positions or problem solutions. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Core Section Political Science Political Science: Core Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Ergänzung Sozialwissenschaften</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science Information Systems: Supplementary Section Information Systems</p> <p>Master of Science Business Administration - Finance: Supplementary Section Finance</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. André Kaiser</p>
10	<p>Miscellaneous</p>

CM Comparative Political Economy					
Module Code 1335MBCPE1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses Comparative Political Economy		Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Approaches used in political economy and comparative research into government activity • International comparison of the political economy of markets • International comparison of political and institutional change in various areas • Specific research methods in comparative political economy 				
3	Learning Objectives Students... ... understand advanced, specialised theories / methods. ... assess and discuss findings and research results of specialised theories / methods. ... justify and defend (independently developed) positions or problem solutions. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Core Section Political Science Political Science: Core Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr.' Christine Trampusch</p>
10	<p>Miscellaneous</p>

CM Democratic Theory and Practice					
Module Code 1335MBDTP1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Democratic Theory and Practice		Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Survey of classical and contemporary democratic theory • Conceptualizing, justifying and critiquing the democratic ideal • Assessing real-world challenges to the democratic ideal, e.g. inequality, multiculturalism, globalization • Evaluating and comparing the performance of democracies and non-democracies 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods. ... assess and discuss findings and research results of specialized theories / methods. ... justify and defend (independently developed) positions or problem solutions. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Core Section Political Science Political Science: Core Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Jun.-Prof.' Chitrlekha Basu, Ph.D</p>
10	<p>Miscellaneous</p>

CM International Relations					
Module Code 1335MBIRE1	Workload 180h	ECTS Credits 6	Module Language German and English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses International Relations		Contact Hours 30h	Self-Studies 150h	Course Language German and English
2	Module Content <ul style="list-style-type: none"> • International Politics • Foreign Policy • Transnational Politics • Peace and conflict studies • Security Policy • Information and Communication • Multi-level analysis 				
3	Learning Objectives Students... ... understand advanced, specialised theories / methods. ... assess and discuss findings and research results of specialised theories / methods. ... justify and defend (independently developed) positions or problem solutions. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture seminar				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Written test: WT (60) Combined examination: term paper with presentation				
7	Prerequisites for Awarding of Credit Points Passing the module examination. The examination format may differ depending on the course type. If the course is held as a lecture, the examination format will be a written examination (60). If the course is held as a seminar, the examination format will be a combined examination: term paper with presentation.				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Core Section Political Science Political Science: Core Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science Information Systems: Supplementary Section Information Systems</p> <p>Master of Science Business Administration - Finance: Supplementary Section Finance</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Thomas Jäger</p>
10	<p>Miscellaneous</p>

CM European Politics					
Module Code 1335MBCED1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses European Politics		Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Analytical models of European politics • Functioning of democracy in European nation states and in the European Union • Parties and Party Competition in Europe • Comparative Analysis of Political Institutions in Europe • Current Developments in Research on European Politics 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods. ... assess and discuss findings and research results of specialized theories / methods. ... justify and defend (independently developed) positions or problem solutions. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Core Section Political Science Political Science: Core Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Sven-Oliver Proksch</p>
10	<p>Miscellaneous</p>

AM Special Aspects of Social Sciences						
Module Code 1335MASAS1		Workload 180h	ECTS Credits 6	Module Language selected language	Module Availability every term	Duration 1 Term
1	Courses			Contact Hours	Self-Studies	Course Language
2	Module Content depends on chosen course					
3	Learning Objectives Students... ... acquire knowledge and skills depending on course choice. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods depending on course choice					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination depending on course selection					
7	Prerequisites for Awarding of Credit Points Passing the module examination					
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Core Section Political Science Political Science: Core Section Political Science					
9	Module Manager Department of Political Science					
10	Miscellaneous					

CM Research Design						
Module Code 1335MBRDG1		Workload 180h	ECTS Credits 6	Module Language English	Module Availability every term	Duration 1 Term
1	Courses Research Logic and Design		Contact Hours 30h	Self-Studies 150h	Course Language English	
2	Module Content <ul style="list-style-type: none"> • Research Question • Conceptualisation • Hypothesis building • Research designs and research ethics • Case selection strategies • Compiling and analysing data • Approaches of classic and current studies in political science 					
3	Learning Objectives Students... ... understand advanced, specialized theories / methods. ... collect, systematize and synthesize independently literature on selected scientific questions. ... communicate continuously and purposefully in diverse teams. ... develop work processes for real problems and challenges. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods seminar					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination Combined examination: Project work					
7	Prerequisites for Awarding of Credit Points Passing the module examination					
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Core Section Political Science Political Science: Core Section Political Science					
9	Module Manager Univ.-Prof. Dr. André Kaiser Department of Political Science					
10	Miscellaneous					

CM Quantitative Methods						
Module Code 1335MBQNM1		Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses a) Introduction to Quantitative Methods b) Laboratory (Quantitative Methods)		Contact Hours a) 15h b) 15h	Self-Studies a) 75h b) 75h	Course Language a) English b) English	
2	Module Content <ul style="list-style-type: none"> • Statistical programming language R • Sampling and statistical inference • Estimation and interpretation of the linear regression model • Introduction to quantitative text analysis • Automated data collection and data visualisation of political data • Classic and current quantitative studies in political science 					
3	Learning Objectives Students... ... assess and discuss findings and research results of specialized theories / methods. ... collect and analyse data material for selected scientific questions using quantitative / qualitative methods. ... justify and defend (independently developed) positions or problem solutions. ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. ... present scientific results in a way that is appropriate for the target audience. ... develop work processes for real problems and challenges. ... use techniques of scientific work and good scientific practice. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods lecture practice					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination Combined examination: Written exam with Term Paper					
7	Prerequisites for Awarding of Credit Points Passing the module examination for "Introduction to Quantitative Methods". "Laboratory (Quantitative Methods)" is the accompanying practice part.					
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Core Section Political Science Political Science: Core Section Political Science					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

9	Module Manager Department of Political Science
10	Miscellaneous

CM Qualitative Methods					
Module Code 1335MBQLM1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses a) Introduction to Qualitative Methods b) Laboratory		Contact Hours a) 15h b) 15h	Self-Studies a) 75h b) 75h	Course Language a) English
2	Module Content <ul style="list-style-type: none"> • Elements of theory-driven, causally-oriented qualitative research • Qualitative research designs • Strategies of purposive case selection • Methods for collecting, treating and interpreting qualitative evidence • Causal effects and their analysis in comparative case studies • Causal mechanism and their analysis using process tracing • Classic and current qualitative studies in political science 				
3	Learning Objectives Students... ... assess and discuss findings and research results of specialized theories / methods. ... collect and analyse data material for selected scientific questions using quantitative / qualitative methods. ... justify and defend (independently developed) positions or problem solutions. ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. ... present scientific results in a way that is appropriate for the target audience. ... develop work processes for real problems and challenges. ... use techniques of scientific work and good scientific practice. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: Written exam with Term Paper				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Core Section Political Science Political Science: Core Section Political Science				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

9	Module Manager Department of Political Science
10	Miscellaneous

3.6.2 Specialisation Section Political Science

SpM Special Topics Political Science I					
Module Code 1335MSP1R1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Seminar Political Institutions and Representation		Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Classic and modern approaches in comparative political science and the analysis of political institutions • Institutionalism • Democratic regimes • Classic and modern approaches in political theory and democratic theory • Representation in political systems • Elections and the electorate 				
3	Learning Objectives Students... ... analyse current questions and challenges. ... collect, systematize and synthesize independently literature on selected scientific questions. ... solve team-internal conflicts and target divergences independently. ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods seminar				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: term paper with presentation				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Specialisation Section Political Science Political Science: Specialisation Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science Information Systems: Supplementary Section Information Systems</p> <p>Master of Science Business Administration - Finance: Supplementary Section Finance</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Department of Political Science</p>
10	<p>Miscellaneous</p>

SpM Special Topics Political Science II					
Module Code 1335MSIRP1	Workload 180h	ECTS Credits 6	Module Language German and English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Seminar Comparative Political Economy and International Relations		Contact Hours 30h	Self-Studies 150h	Course Language German and English
2	Module Content <ul style="list-style-type: none"> • Comparative political economy, comparative analysis of public policy • Varieties of Capitalism and classic and modern studies of capitalism • Detailed knowledge of the political economies of certain countries • Classic and modern studies in International Relations • International and foreign policy, transnational politics • Peace and conflict studies, international regulatory policy, security policy 				
3	Learning Objectives Students... ... analyse current questions and challenges. ... collect, systematize and synthesize independently literature on selected scientific questions. ... solve team-internal conflicts and target divergences independently. ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods seminar				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: term paper with presentation				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Specialisation Section Political Science Political Science: Specialisation Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Finance</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Department of Political Science</p>
10	<p>Miscellaneous</p>

SpM Applied Theories and Methods Political Science I					
Module Code 1335MSTMP1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses Research Project Political Institutions and Representation		Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Specific theories and methods of comparative political science, comparative analysis of political institutions, empirical democratic theory, and political representation • Current issues in comparative political science, comparative analysis of political institutions, empirical democratic theory, and political representation • Research design 				
3	Learning Objectives Students... <ul style="list-style-type: none"> ... collect and analyse data material for selected scientific questions using quantitative / qualitative methods. ... prepare independently a research design for a question. ... justify and defend (independently developed) positions or problem solutions. ... present scientific results in a way that is appropriate for the target audience. ... critically evaluate current social developments and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content". 				
4	Teaching and Learning Methods Research project				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: Project work				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Specialisation Section Political Science Political Science: Specialisation Section Political Science				
9	Module Manager Department of Political Science				
10	Miscellaneous				

SpM Applied Theories and Methods Political Science II					
Module Code 1335MSTM11	Workload 180h	ECTS Credits 6	Module Language German and English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses Research Project Comparative Political Economy and International Relations		Contact Hours 30h	Self-Studies 150h	Course Language German and English
2	Module Content <ul style="list-style-type: none"> • Specific theories and methods of comparative political science, comparative political economy, and international relations • Current issues in comparative political science, comparative political economy, and international relations • Research design 				
3	Learning Objectives Students... <ul style="list-style-type: none"> ... collect and analyse data material for selected scientific questions using quantitative / qualitative methods. ... prepare independently a research design for a question. ... justify and defend (independently developed) positions or problem solutions. ... present scientific results in a way that is appropriate for the target audience. ... critically evaluate current social developments and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content". 				
4	Teaching and Learning Methods Research project				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: Project work				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Specialisation Section Political Science Political Science: Specialisation Section Political Science				
9	Module Manager Department of Political Science				
10	Miscellaneous				

SpM Research Seminar						
Module Code 1335MSRSE1		Workload 180h	ECTS Credits 6	Module Language German and English	Module Availability every term	Duration 1 Term
1	Courses Research Seminar		Contact Hours 30h	Self-Studies 150h	Course Language German and English	
2	Module Content <ul style="list-style-type: none"> • Current issues of political science • Theoretical, methodical and empirical problems • Research design, structure and implementation of an independent research project • Presenting and discussing research 					
3	Learning Objectives Students... <ul style="list-style-type: none"> ... prepare independently a research design for a question. ... justify and defend (independently developed) positions or problem solutions. ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. ... act responsibly considering ecological, social and ethical criteria. ... use techniques of scientific work and good scientific practice. ... know and understand the relevant methods and theories for the points mentioned above under "Module content". 					
4	Teaching and Learning Methods seminar					
5	Module Entry Requirements Recommendation: min. 45 ECTS credits					
6	Mode of End-Of-Module Examination Oral examination: presentation					
7	Prerequisites for Awarding of Credit Points Passing the module examination.					
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Specialisation Section Political Science Political Science: Specialisation Section Political Science					
9	Module Manager Department of Political Science					
10	Miscellaneous					

3.6.3 Supplementary Section Political Science

SpM Markets and Economic Policy II					
Module Code 1302MSMEP2	Workload 180h	ECTS Credits 6	Module Language English	Module Availability irregular	Duration 1 Term
1	Courses Money and Financial Markets		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Empirical Evidence on monetary policy effects • Transaction frictions and money demand • Financial intermediation, banks, and liquidity • Monetary policy and banking • Financial contracts • Financial acceleration • Unconventional monetary policy and interbank markets 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of monetary theory, policy and financial markets. ... analyse current questions and challenges in the area of monetary theory, policy and financial markets. ... assess and discuss findings and research results of specialized theories / methods. ... justify and defend (independently developed) positions or problem solutions. ... critically evaluate current social developments and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: CM Macroeconomics or CM Advanced Macroeconomics				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management</p> <p>Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Business Administration - Finance: Core Section Finance</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Andreas Schabert</p>
10	<p>Miscellaneous</p>

SpM Markets and Economic Policy III					
Module Code 1302MSMEP3	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Development Economics		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Introduction to development economics based on theoretical and empirical research • Causes and consequences of poverty, underinvestment in health, education, and wealth • Risk and insurance • Methods to evaluate development projects and policies 				
3	Learning Objectives Students... ... assess and discuss findings and research results of specialized theories / methods. ... collect and analyse data material for selected scientific questions using quantitative / qualitative methods. ... justify and defend (independently developed) positions or problem solutions. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: CM Econometrics or CM Applied Econometrics (Business Administration)				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Erik Hornung</p>
10	<p>Miscellaneous</p>

SpM Markets and Economic Policy IV					
Module Code 1302MSMEP4	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Macroeconomics of the Labour Market		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Labour Market Dynamics: job creation and destruction • Theory of Search Unemployment • The Search and Matching Model of the Labour Market • Structural Labour Market Policy: Employment Protection and Unemployment Insurance • Labour Markets and the Business Cycle • Specific Topics in Macroeconomics of the Labour Market 				
3	Learning Objectives Students... ... assess and discuss findings and research results of specialized theories / methods. ... justify and defend (independently developed) positions or problem solutions. ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. ... critically evaluate current social developments and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: CM Macroeconomics or CM Advanced Macroeconomics; CM Microeconomics or CM Microeconomics (Business Administration) or CM Advanced Microeconomics; CM Mathematics or CM Advanced Mathematics				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Michael Krause, Ph.D.</p>
10	<p>Miscellaneous</p>

SpM Markets and Economic Policy V					
Module Code 1302MSMEP5	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses Determinants of Growth in Economic History		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Introduction to the determinants of long-term development and growth in economic history, especially geography, institutions and cultural factors • Methods for assessing causal relationships between the determinants and current economic development 				
3	Learning Objectives Students... ... assess and discuss findings and research results of specialized theories / methods. ... justify and defend (independently developed) positions or problem solutions. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: CM Econometrics or CM Applied Econometrics (Business Administration)				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology Master of Science Economics: Specialisation Section Economics Supplementary Section Economics Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager</p> <p>Univ.-Prof. Dr. Erik Hornung</p>
10	<p>Miscellaneous</p>

CM Selected Methods in Economics					
Module Code 1289MBEXE1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses Experimental Methods		Contact Hours 60h	Self-Studies 120h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Experimental Methods in economics • Experimental designs • Analysing experimental data 				
3	Learning Objectives Students... <ul style="list-style-type: none"> ... understand advanced, specialized theories / methods in the area of experimental Economics. ... analyse current questions and challenges in the area of Microeconomics. ... assess and discuss findings and research results of specialized methods. ... analyse data for selected scientific questions using quantitative methods. ... present scientific results in a way that is appropriate for the target audience. ... critically evaluate current social developments and develop alternative solutions. ... use techniques of scientific work and good scientific practice. ... know and understand the relevant methods and theories for the points mentioned above under "Module content". 				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: Bachelor Level Microeconomics, Macroeconomics, Mathematics				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Core Section Marketing Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Administration - Corporate Development: Core Section Corporate Development</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Prof. Christopher Roth</p>
10	<p>Miscellaneous</p>

CM Macroeconomics					
Module Code	Workload	ECTS Credits	Module Language	Module Availability	Duration
1302MBMAC1	180h	6	English	every 2nd term - winter term	1 Term
1	Courses Macroeconomics		Contact Hours 60h	Self-Studies 120h	Course Language English
2	Module Content The course focuses on macroeconomic theory and issues. In its first part, it covers key determinants of economic growth and cross-country income differences, using modern growth theory. In the second part, short-term fluctuations in economic activity and stabilisation policy are covered, using real business cycle and new Keynesian models. Both parts ask when market outcomes are sustainable, whether they coincide with outcomes that are optimal from society's perspective, and whether economic policy can help achieve socially desirable outcomes. The course also introduces methods of dynamic optimisation and simulation of macroeconomic models.				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods. ... analyse current questions and challenges. ... present scientific results in a way that is appropriate for the target audience. ... act responsibly considering ecological, social and ethical criteria. ... critically evaluate current social developments and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: Microeconomics, Macroeconomics and Bachelor Level Mathematics				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Core Section Economics</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Business Analytics & Econometrics: Supplementary Section Business Analytics & Econometrics</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Michael Krause, Ph.D.</p>
10	<p>Miscellaneous</p>

CM Applied Econometrics (Business Administration)					
Module Code 1289MBAEC1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Applied Econometrics (Master Business Administration)		Contact Hours 60h	Self-Studies 120h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Statistical Foundations and Testing • Experiments and RCTs • Regression (OLS, dummy variables, omitted variable bias, nonlinear models, binary dependent variables) • Instrumental Variables • Regression Discontinuity • Panel data (Fixed effects, differences-in-differences) 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of labour markets. ... assess and discuss findings and research results of specialized theories / methods. ... collect and analyse data material for selected scientific questions using quantitative / qualitative methods. ... justify and defend (independently developed) positions or problem solutions. ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. ... develop work processes for real problems and challenges. ... use techniques of scientific work and good scientific practice. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: Knowledge of basic econometrics and statistics, basic knowledge of R				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Core Section Marketing Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Business Administration - Finance: Supplementary Section Finance</p> <p>Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management</p> <p>Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Business Administration - Accounting and Taxation: Core Section Accounting and Taxation</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Business Administration - Finance: Core Section Finance</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Administration - Corporate Development: Core Section Corporate Development</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr.' Pia Pinger</p>
10	<p>Miscellaneous</p>

CM Microeconomics (Business Administration)						
Module Code 1289MBMBA1		Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Microeconomics: Game Theory		Contact Hours 60h	Self-Studies 120h	Course Language English	
2	Module Content <ul style="list-style-type: none"> • Non-cooperative Game Theory • Normal form games • Extensive form games, with complete and incomplete information • Finitely and infinitely repeated games • Cooperative Game Theory • Core, Shapley-value, bargaining problem • Evolutionary game theory • Social choice theory, voting • Condorcet-paradox, Arrow-theorem 					
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of Game Theory. ... assess and discuss findings and research results of specialized methods. ... analyse data for selected scientific questions using quantitative methods. ... communicate continuously and purposefully in diverse teams. ... critically evaluate current social developments and develop alternative solutions. ... use techniques of scientific work and good scientific practice. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods lecture practice					
5	Module Entry Requirements Recommendation: Bachelor Level Microeconomics, Macroeconomics, Mathematics					
6	Mode of End-Of-Module Examination Written test: WT (60)					
7	Prerequisites for Awarding of Credit Points Passing the module examination					
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Core Section Marketing Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance:					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Finance</p> <p>Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management</p> <p>Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Business Administration - Accounting and Taxation: Core Section Accounting and Taxation</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Administration - Corporate Development: Core Section Corporate Development</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr.' Bettina Rockenbach</p>
10	<p>Miscellaneous</p>

CM Mathematics					
Module Code 1314MBMAT1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Mathematics for Economists		Contact Hours 60h	Self-Studies 120h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Systems of linear equations, fundamentals of linear algebra, determinants, eigenvalues and eigenvectors • Optimisation of functions of several variables • Difference and differential equations • Systems of difference and differential equations 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods. ... analyse current questions and challenges. ... communicate continuously and purposefully in diverse teams. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: Knowledge of mathematics for economists on bachelor level				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Core Section Economics</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Analytics & Econometrics: Supplementary Section Business Analytics & Econometrics</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Prof. Dr. Rainer Dyckerhoff</p>
10	<p>Miscellaneous</p>

SpM Market Design and Behaviour I					
Module Code 1289MSMDB1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Information and Strategy		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content This module introduces students to the economics of information. It deals with strategic decisions in light of asymmetric information and also with the design of information systems. Possible topics include strategic communication, persuasion, reputation or social learning.				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of information economics. ... assess and discuss findings and research results of specialized theories / methods. ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. ... present scientific results in a way that is appropriate for the target audience. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: CM Microeconomics or CM Microeconomics (Business Administration)				
6	Mode of End-Of-Module Examination Combined examination: term paper with presentation				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Christoph Schottmüller</p>
10	<p>Miscellaneous</p>

SpM Market Design and Behaviour II						
Module Code 1289MSMDB2		Workload 180h	ECTS Credits 6	Module Language English	Module Availability irregular	Duration 1 Term
1	Courses Economic Engineering		Contact Hours 45h	Self-Studies 135h	Course Language English	
2	Module Content <ul style="list-style-type: none"> • Evaluation of the roles of theory and laboratory/field experiments in the development of markets and incentive systems • Analysis of relevant behavioural phenomena and institutional details of particular importance for specific designs • Discussion of practical applications of economic engineering in matching markets, auctions and other markets 					
3	Learning Objectives Students... ... analyse current questions and challenges in the area of market design. ... write an academic paper on a selected topic and achieve thereby their own scientific contribution. ... discuss problems in markets with respect to different affected groups in a professional manner. ... critically evaluate current developments in different markets and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods lecture practice					
5	Module Entry Requirements Recommendation: basic knowledge of game theory and experimental economics					
6	Mode of End-Of-Module Examination Combined examination: term paper with presentation					
7	Prerequisites for Awarding of Credit Points Passing the module examination					
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science:					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Axel Ockenfels</p>
10	<p>Miscellaneous</p>

SpM Energy and Climate Change I					
Module Code 1289MSECC1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses a) Topics in Energy and Climate Change I b) Energy Markets and Regulation		Contact Hours a) 45h b) 45h	Self-Studies a) 135h b) 135h	Course Language a) English b) English
2	Module Content • Economic models of energy markets and infrastructure • Short- and long-term equilibria • Market design and regulation • Institutions and policies • New technologies				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of energy economics. discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. act responsibly considering ecological, social and ethical criteria. critically evaluate current political, institutional, technological, and social developments.				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination in one of the courses offered.				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Research in Management, Economics and Social Sciences - Volkswirtschaftslehre: Specialisation Section Research Economics</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Marc Oliver Bettzüge</p>
10	<p>Miscellaneous</p>

SpM Energy and Climate Change II						
Module Code 1289MSECC2		Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses a) Topics in Energy and Climate Change II b) Growth, Energy, Climate Change		Contact Hours a) 45h b) 60h	Self-Studies a) 135h b) 120h	Course Language a) English b) English	
2	Module Content This module sheds light on the interrelation between energy use, economic growth, and environmental impacts like climate change. It starts with an introduction on natural science foundations, especially the laws of thermodynamics and their relevance for economics. On this basis, the course covers resource economics, capital theory, the role of energy in production and economic growth, and selected issues in climate policy.					
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of energy economics. analyse current questions and challenges in the area of energy economics. communicate continuously and purposefully in diverse teams. act responsibly considering ecological, social and ethical criteria.					
4	Teaching and Learning Methods lecture practice					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination Written test: WT (60)					
7	Prerequisites for Awarding of Credit Points Passing the module examination in one of the courses offered.					
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science:					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Political Science</p> <p>International Master of Environmental Sciences: Environmental Economics</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager PD Dr. Dietmar Lindenberger</p>
10	<p>Miscellaneous</p>

SpM Energy and Climate Change III						
Module Code 1289MSECC3		Workload 180h	ECTS Credits 6	Module Language English	Module Availability irregular	Duration 1 Term
1	Courses Quantitative Methods in Energy Economics		Contact Hours 30h	Self-Studies 150h	Course Language English	
2	Module Content <ul style="list-style-type: none"> • Numerical approaches to energy market modelling • Optimisation problems in energy economics • Empirical methods in energy economics 					
3	Learning Objectives Students... ... learn how to apply quantitative methods for analysing problems in energy economics. collect and analyse data material for selected scientific questions using quantitative / qualitative methods. write an academic paper on a selected topic and achieve thereby their own scientific contribution. present scientific results in a way that is appropriate for the target audience. use techniques of scientific work and good scientific practice.					
4	Teaching and Learning Methods seminar					
5	Module Entry Requirements Recommendation: SuM Energy and Climate Change I					
6	Mode of End-Of-Module Examination Combined examination: presentation with written paper					
7	Prerequisites for Awarding of Credit Points Passing the module examination					
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology Master of Science Economics: Specialisation Section Economics Supplementary Section Economics					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	Master of Science International Management: Supplementary Section International Management Research in Management, Economics and Social Sciences - Volkswirtschaftslehre: Specialisation Section Research Economics Master of Science Economic Research: Supplementary Section Economic Research Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research
9	Module Manager Univ.-Prof. Dr. Marc Oliver Bettzüge
10	Miscellaneous

SpM Energy and Climate Change IV					
Module Code 1289MSECC4	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses a) Model UNFCCC – Climate Change Strategy Role Play b) Energy Transition and Economic Development		Contact Hours a) 60h b) 45h	Self-Studies a) 120h b) 135h	Course Language a) English
2	Module Content a) Economics of Climate Change, Resource Economics, Economics of Energy, Environmental Economics and International Climate Agreements b) Energy in the context of development, e.g.: Climate policies, regulation and price setting in developing countries; Electrification of remote communities (e.g microgrids); Demand analysis and consumer behavior; Energy transition (ladder vs. energy stacking); Access to electricity, energy poverty and justice				
3	Learning Objectives Students... ... analyse current questions and challenges in the area of energy economics and climate policy. write an academic paper on a selected topic and achieve thereby their own scientific contribution. communicate continuously and purposefully in diverse teams. justify and defend (independently developed) positions or problem solutions. develop work processes for real problems and challenges.				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: presentation with written paper				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Marc Oliver Bettzüge</p>
10	<p>Miscellaneous</p>

SpM Energy and Climate Change V					
Module Code 1289MSECC5	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Economics of Global Climate Policy		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content The problem of Global Climate Policy Game theoretic analysis and Insights from (Behavioral) Economics to Global Climate Policy Political approaches to Global Climate Policy (Kyoto, Paris, etc.) and their chances and shortcomings Economic consequences of regulatory instruments (e.g. Pledge and Revive, Cap and Trade, price vs quantity, global carbon pricing, Climate Clubs, Green Climate Fund, Carbon leakage, Green Paradox) "Empirical and experimental evidence to Global Climate Policy"				
3	Learning Objectives Students... ... understand advanced, specialized theories/methods in behaviour and applied game theory ... analyse current questions and challenges of economics and of public policy in climate change ... assess and discuss findings and research results of specialized theories/methods ... communicate continuously and purposefully in diverse teams ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists ... act responsibly considering ecological, social and ethical criteria ... develop work processes for real problems and challenges				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements				
6	Mode of End-Of-Module Examination Combined examination: term paper with presentation				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management</p> <p>Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr.' Bettina Rockenbach</p>
10	<p>Miscellaneous</p>

SpM Media Economics					
Module Code	Workload	ECTS Credits	Module Language	Module Availability	Duration
1289MSMEC1	180h	6	English	every 2nd term - winter term	1 Term
1	Courses Media Economics		Contact Hours 60h	Self-Studies 120h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Characteristics of media markets • Cost and revenue structures on media markets • Digital transformation of media markets • Political economy of media markets 				
3	Learning Objectives Students... ... analyse current questions and challenges. ... assess and discuss findings and research results of specialised theories / methods. ... critically evaluate current social developments and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements None				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Education Wirtschaftspädagogik/Lehramt an Berufskollegs: Ergänzungsbereich Wirtschaftspädagogik</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Arts Medienwissenschaft: Ergänzungsbereich Medienmanagement und Medienökonomie</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p> <p>Master of Science Economics: Supplementary Section Economics</p>
9	<p>Module Manager Univ.-Prof. Dr. Johannes Münster</p>
10	<p>Miscellaneous</p>

SpM Seminar Media Economics					
Module Code 1289MSSMC1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Seminar Media Economics		Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content Topics in media economics				
3	Learning Objectives Students... ... analyse current questions and challenges. ... assess and discuss findings and research results of specialized theories / methods. ... collect, systematize and synthesize independently literature on selected scientific questions. ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. ... critically evaluate current social developments and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods seminar				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: presentation with written paper				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Education Wirtschaftspädagogik/Lehramt an Berufskollegs: Ergänzungsbereich Wirtschaftspädagogik Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Arts Medienwissenschaft: Ergänzungsbereich Medienmanagement und Medienökonomie				
9	Module Manager Univ.-Prof. Dr. Johannes Münster				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

10	Miscellaneous
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SpM Markets and Economic Policy II						
Module Code 1302MSMEP2		Workload 180h	ECTS Credits 6	Module Language English	Module Availability irregular	Duration 1 Term
1	Courses Money and Financial Markets		Contact Hours 45h	Self-Studies 135h	Course Language English	
2	Module Content <ul style="list-style-type: none"> • Empirical Evidence on monetary policy effects • Transaction frictions and money demand • Financial intermediation, banks, and liquidity • Monetary policy and banking • Financial contracts • Financial acceleration • Unconventional monetary policy and interbank markets 					
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of monetary theory, policy and financial markets. ... analyse current questions and challenges in the area of monetary theory, policy and financial markets. ... assess and discuss findings and research results of specialized theories / methods. ... justify and defend (independently developed) positions or problem solutions. ... critically evaluate current social developments and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods lecture practice					
5	Module Entry Requirements Recommendation: CM Macroeconomics or CM Advanced Macroeconomics					
6	Mode of End-Of-Module Examination Written test: WT (60)					
7	Prerequisites for Awarding of Credit Points Passing the module examination					
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development:					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Business Administration - Finance: Core Section Finance</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Andreas Schabert</p>
10	<p>Miscellaneous</p>

SpM Markets and Economic Policy III					
Module Code 1302MSMEP3	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Development Economics		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Introduction to development economics based on theoretical and empirical research • Causes and consequences of poverty, underinvestment in health, education, and wealth • Risk and insurance • Methods to evaluate development projects and policies 				
3	Learning Objectives Students... ... assess and discuss findings and research results of specialized theories / methods. ... collect and analyse data material for selected scientific questions using quantitative / qualitative methods. ... justify and defend (independently developed) positions or problem solutions. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: CM Econometrics or CM Applied Econometrics (Business Administration)				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Erik Hornung</p>
10	<p>Miscellaneous</p>

SpM Markets and Economic Policy IV					
Module Code 1302MSMEP4	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Macroeconomics of the Labour Market		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Labour Market Dynamics: job creation and destruction • Theory of Search Unemployment • The Search and Matching Model of the Labour Market • Structural Labour Market Policy: Employment Protection and Unemployment Insurance • Labour Markets and the Business Cycle • Specific Topics in Macroeconomics of the Labour Market 				
3	Learning Objectives Students... ... assess and discuss findings and research results of specialized theories / methods. ... justify and defend (independently developed) positions or problem solutions. ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. ... critically evaluate current social developments and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: CM Macroeconomics or CM Advanced Macroeconomics; CM Microeconomics or CM Microeconomics (Business Administration) or CM Advanced Microeconomics; CM Mathematics or CM Advanced Mathematics				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Michael Krause, Ph.D.</p>
10	<p>Miscellaneous</p>

SpM Markets and Economic Policy V					
Module Code 1302MSMEP5	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses Determinants of Growth in Economic History		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Introduction to the determinants of long-term development and growth in economic history, especially geography, institutions and cultural factors • Methods for assessing causal relationships between the determinants and current economic development 				
3	Learning Objectives Students... ... assess and discuss findings and research results of specialized theories / methods. ... justify and defend (independently developed) positions or problem solutions. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: CM Econometrics or CM Applied Econometrics (Business Administration)				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology Master of Science Economics: Specialisation Section Economics Supplementary Section Economics Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager</p> <p>Univ.-Prof. Dr. Erik Hornung</p>
10	<p>Miscellaneous</p>

CM Selected Methods in Economics					
Module Code 1289MBEXE1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses Experimental Methods		Contact Hours 60h	Self-Studies 120h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Experimental Methods in economics • Experimental designs • Analysing experimental data 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of experimental Economics. ... analyse current questions and challenges in the area of Microeconomics. ... assess and discuss findings and research results of specialized methods. ... analyse data for selected scientific questions using quantitative methods. ... present scientific results in a way that is appropriate for the target audience. ... critically evaluate current social developments and develop alternative solutions. ... use techniques of scientific work and good scientific practice. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: Bachelor Level Microeconomics, Macroeconomics, Mathematics				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Core Section Marketing Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Administration - Corporate Development: Core Section Corporate Development</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Prof. Christopher Roth</p>
10	<p>Miscellaneous</p>

CM Macroeconomics					
Module Code	Workload	ECTS Credits	Module Language	Module Availability	Duration
1302MBMAC1	180h	6	English	every 2nd term - winter term	1 Term
1	Courses Macroeconomics		Contact Hours 60h	Self-Studies 120h	Course Language English
2	Module Content The course focuses on macroeconomic theory and issues. In its first part, it covers key determinants of economic growth and cross-country income differences, using modern growth theory. In the second part, short-term fluctuations in economic activity and stabilisation policy are covered, using real business cycle and new Keynesian models. Both parts ask when market outcomes are sustainable, whether they coincide with outcomes that are optimal from society's perspective, and whether economic policy can help achieve socially desirable outcomes. The course also introduces methods of dynamic optimisation and simulation of macroeconomic models.				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods. ... analyse current questions and challenges. ... present scientific results in a way that is appropriate for the target audience. ... act responsibly considering ecological, social and ethical criteria. ... critically evaluate current social developments and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: Microeconomics, Macroeconomics and Bachelor Level Mathematics				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Core Section Economics</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Business Analytics & Econometrics: Supplementary Section Business Analytics & Econometrics</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Michael Krause, Ph.D.</p>
10	<p>Miscellaneous</p>

CM Applied Econometrics (Business Administration)					
Module Code 1289MBAEC1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Applied Econometrics (Master Business Administration)		Contact Hours 60h	Self-Studies 120h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Statistical Foundations and Testing • Experiments and RCTs • Regression (OLS, dummy variables, omitted variable bias, nonlinear models, binary dependent variables) • Instrumental Variables • Regression Discontinuity • Panel data (Fixed effects, differences-in-differences) 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of labour markets. ... assess and discuss findings and research results of specialized theories / methods. ... collect and analyse data material for selected scientific questions using quantitative / qualitative methods. ... justify and defend (independently developed) positions or problem solutions. ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. ... develop work processes for real problems and challenges. ... use techniques of scientific work and good scientific practice. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: Knowledge of basic econometrics and statistics, basic knowledge of R				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Core Section Marketing Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Business Administration - Finance: Supplementary Section Finance</p> <p>Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management</p> <p>Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Business Administration - Accounting and Taxation: Core Section Accounting and Taxation</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Business Administration - Finance: Core Section Finance</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Administration - Corporate Development: Core Section Corporate Development</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr.' Pia Pinger</p>
10	<p>Miscellaneous</p>

CM Microeconomics (Business Administration)					
Module Code 1289MBMBA1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Microeconomics: Game Theory		Contact Hours 60h	Self-Studies 120h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Non-cooperative Game Theory • Normal form games • Extensive form games, with complete and incomplete information • Finitely and infinitely repeated games • Cooperative Game Theory • Core, Shapley-value, bargaining problem • Evolutionary game theory • Social choice theory, voting • Condorcet-paradox, Arrow-theorem 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of Game Theory. ... assess and discuss findings and research results of specialized methods. ... analyse data for selected scientific questions using quantitative methods. ... communicate continuously and purposefully in diverse teams. ... critically evaluate current social developments and develop alternative solutions. ... use techniques of scientific work and good scientific practice. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: Bachelor Level Microeconomics, Macroeconomics, Mathematics				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Core Section Marketing Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Finance</p> <p>Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management</p> <p>Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Business Administration - Accounting and Taxation: Core Section Accounting and Taxation</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Administration - Corporate Development: Core Section Corporate Development</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr.' Bettina Rockenbach</p>
10	<p>Miscellaneous</p>

CM Mathematics						
Module Code 1314MBMAT1		Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Mathematics for Economists		Contact Hours 60h	Self-Studies 120h	Course Language English	
2	Module Content <ul style="list-style-type: none"> • Systems of linear equations, fundamentals of linear algebra, determinants, eigenvalues and eigenvectors • Optimisation of functions of several variables • Difference and differential equations • Systems of difference and differential equations 					
3	Learning Objectives Students... ... understand advanced, specialized theories / methods. ... analyse current questions and challenges. ... communicate continuously and purposefully in diverse teams. ... evaluate their own action processes in self- and external reflection and identify development potentials. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods lecture practice					
5	Module Entry Requirements Recommendation: Knowledge of mathematics for economists on bachelor level					
6	Mode of End-Of-Module Examination Written test: WT (90)					
7	Prerequisites for Awarding of Credit Points Passing the module examination					
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft:					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Core Section Economics</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Analytics & Econometrics: Supplementary Section Business Analytics & Econometrics</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Prof. Dr. Rainer Dyckerhoff</p>
10	<p>Miscellaneous</p>

SpM Market Design and Behaviour I					
Module Code	Workload	ECTS Credits	Module Language	Module Availability	Duration
1289MSMDB1	180h	6	English	every 2nd term - winter term	1 Term
1	Courses Information and Strategy		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content This module introduces students to the economics of information. It deals with strategic decisions in light of asymmetric information and also with the design of information systems. Possible topics include strategic communication, persuasion, reputation or social learning.				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of information economics. ... assess and discuss findings and research results of specialized theories / methods. ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. ... present scientific results in a way that is appropriate for the target audience. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements Recommendation: CM Microeconomics or CM Microeconomics (Business Administration)				
6	Mode of End-Of-Module Examination Combined examination: term paper with presentation				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Christoph Schottmüller</p>
10	<p>Miscellaneous</p>

SpM Market Design and Behaviour II						
Module Code 1289MSMDB2		Workload 180h	ECTS Credits 6	Module Language English	Module Availability irregular	Duration 1 Term
1	Courses Economic Engineering		Contact Hours 45h	Self-Studies 135h	Course Language English	
2	Module Content <ul style="list-style-type: none"> • Evaluation of the roles of theory and laboratory/field experiments in the development of markets and incentive systems • Analysis of relevant behavioural phenomena and institutional details of particular importance for specific designs • Discussion of practical applications of economic engineering in matching markets, auctions and other markets 					
3	Learning Objectives Students... ... analyse current questions and challenges in the area of market design. ... write an academic paper on a selected topic and achieve thereby their own scientific contribution. ... discuss problems in markets with respect to different affected groups in a professional manner. ... critically evaluate current developments in different markets and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods lecture practice					
5	Module Entry Requirements Recommendation: basic knowledge of game theory and experimental economics					
6	Mode of End-Of-Module Examination Combined examination: term paper with presentation					
7	Prerequisites for Awarding of Credit Points Passing the module examination					
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science:					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Mathematik: Economics</p> <p>Master of Science Wirtschaftsmathematik: Economics</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Informatik: Anwendungsfeld VWL</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Axel Ockenfels</p>
10	<p>Miscellaneous</p>

SpM Energy and Climate Change I					
Module Code 1289MSECC1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses a) Topics in Energy and Climate Change I b) Energy Markets and Regulation		Contact Hours a) 45h b) 45h	Self-Studies a) 135h b) 135h	Course Language a) English b) English
2	Module Content • Economic models of energy markets and infrastructure • Short- and long-term equilibria • Market design and regulation • Institutions and policies • New technologies				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of energy economics. discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists. act responsibly considering ecological, social and ethical criteria. critically evaluate current political, institutional, technological, and social developments.				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination in one of the courses offered.				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Research in Management, Economics and Social Sciences - Volkswirtschaftslehre: Specialisation Section Research Economics</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Marc Oliver Bettzüge</p>
10	<p>Miscellaneous</p>

SpM Energy and Climate Change II					
Module Code 1289MSECC2	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses a) Topics in Energy and Climate Change II b) Growth, Energy, Climate Change		Contact Hours a) 45h b) 60h	Self-Studies a) 135h b) 120h	Course Language a) English b) English
2	Module Content This module sheds light on the interrelation between energy use, economic growth, and environmental impacts like climate change. It starts with an introduction on natural science foundations, especially the laws of thermodynamics and their relevance for economics. On this basis, the course covers resource economics, capital theory, the role of energy in production and economic growth, and selected issues in climate policy.				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the area of energy economics. analyse current questions and challenges in the area of energy economics. communicate continuously and purposefully in diverse teams. act responsibly considering ecological, social and ethical criteria.				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Passing the module examination in one of the courses offered.				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Political Science</p> <p>International Master of Environmental Sciences: Environmental Economics</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager PD Dr. Dietmar Lindenberger</p>
10	<p>Miscellaneous</p>

SpM Energy and Climate Change III						
Module Code 1289MSECC3		Workload 180h	ECTS Credits 6	Module Language English	Module Availability irregular	Duration 1 Term
1	Courses Quantitative Methods in Energy Economics			Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Numerical approaches to energy market modelling • Optimisation problems in energy economics • Empirical methods in energy economics 					
3	Learning Objectives Students... ... learn how to apply quantitative methods for analysing problems in energy economics. collect and analyse data material for selected scientific questions using quantitative / qualitative methods. write an academic paper on a selected topic and achieve thereby their own scientific contribution. present scientific results in a way that is appropriate for the target audience. use techniques of scientific work and good scientific practice.					
4	Teaching and Learning Methods seminar					
5	Module Entry Requirements Recommendation: SuM Energy and Climate Change I					
6	Mode of End-Of-Module Examination Combined examination: presentation with written paper					
7	Prerequisites for Awarding of Credit Points Passing the module examination					
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology Master of Science Economics: Specialisation Section Economics Supplementary Section Economics					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	Master of Science International Management: Supplementary Section International Management Research in Management, Economics and Social Sciences - Volkswirtschaftslehre: Specialisation Section Research Economics Master of Science Economic Research: Supplementary Section Economic Research Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research
9	Module Manager Univ.-Prof. Dr. Marc Oliver Bettzüge
10	Miscellaneous

SpM Energy and Climate Change IV					
Module Code 1289MSECC4	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses a) Model UNFCCC – Climate Change Strategy Role Play b) Energy Transition and Economic Development		Contact Hours a) 60h b) 45h	Self-Studies a) 120h b) 135h	Course Language a) English
2	Module Content a) Economics of Climate Change, Resource Economics, Economics of Energy, Environmental Economics and International Climate Agreements b) Energy in the context of development, e.g.: Climate policies, regulation and price setting in developing countries; Electrification of remote communities (e.g microgrids); Demand analysis and consumer behavior; Energy transition (ladder vs. energy stacking); Access to electricity, energy poverty and justice				
3	Learning Objectives Students... ... analyse current questions and challenges in the area of energy economics and climate policy. write an academic paper on a selected topic and achieve thereby their own scientific contribution. communicate continuously and purposefully in diverse teams. justify and defend (independently developed) positions or problem solutions. develop work processes for real problems and challenges.				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: presentation with written paper				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Marc Oliver Bettzüge</p>
10	<p>Miscellaneous</p>

SpM Energy and Climate Change V					
Module Code 1289MSECC5	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Economics of Global Climate Policy		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content The problem of Global Climate Policy Game theoretic analysis and Insights from (Behavioral) Economics to Global Climate Policy Political approaches to Global Climate Policy (Kyoto, Paris, etc.) and their chances and shortcomings Economic consequences of regulatory instruments (e.g. Pledge and Revive, Cap and Trade, price vs quantity, global carbon pricing, Climate Clubs, Green Climate Fund, Carbon leakage, Green Paradox) "Empirical and experimental evidence to Global Climate Policy"				
3	Learning Objectives Students... ... understand advanced, specialized theories/methods in behaviour and applied game theory ... analyse current questions and challenges of economics and of public policy in climate change ... assess and discuss findings and research results of specialized theories/methods ... communicate continuously and purposefully in diverse teams ... discuss scientific topics in a professional manner and appropriate to the situation with (non-) specialists ... act responsibly considering ecological, social and ethical criteria ... develop work processes for real problems and challenges				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements				
6	Mode of End-Of-Module Examination Combined examination: term paper with presentation				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management</p> <p>Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Specialisation Section Economics Supplementary Section Economics</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr.' Bettina Rockenbach</p>
10	<p>Miscellaneous</p>

SuM Introduction to Economic Psychology					
Module Code	Workload	ECTS Credits	Module Language	Module Availability	Duration
1320MEIEP1	360h	12	English	every 2nd term - winter term	1 Term
1	Courses Introduction to Economic Psychology		Contact Hours 60h	Self-Studies 300h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Basic concepts in economic psychology • Economic psychology and its application in consumer markets, labour markets, and financial markets • Economic psychology and its application in macroeconomic contexts • Current developments in applied economic psychology 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods economic psychology. ... collect, systematize and synthesize independently literature on selected scientific questions. ... justify and defend (independently developed) positions or problem solutions. ... use techniques of scientific work and good scientific practice. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods seminar				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: Written exam with presentation				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Science Economics:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	Supplementary Section Management & Social Sciences Master of Science International Management: Supplementary Section International Management
9	Module Manager Univ.-Prof. Dr. Erik Hölzl
10	Miscellaneous

SuM Economic Geography I					
Module Code 1343MEEGY1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Start-ups and Innovation in the European Union		Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Spatial patterns of economic activities in the European Union • Geographical and interdisciplinary approaches to entrepreneurship, innovation, creativity and territorial innovation systems • Empirical case studies from different EU regions 				
3	Learning Objectives Students... ... understand advanced, specialized theories of entrepreneurship and innovation research within the context of regional development. ... analyse current questions and challenges considering the role of knowledge intensive and creative industries for regional development in the European Union. ... write an academic paper on a selected topic and achieve thereby their own scientific contribution. ... justify and defend (independently developed) positions or problem solutions. ... critically evaluate spatial disparities of the European Union and formulate recommendations for policy makers based on their insights. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods seminar				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: Project work				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology Master of Science Economics: Supplementary Section Management & Social Sciences				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Business Administration - Finance: Supplementary Section Finance</p> <p>Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management</p> <p>Master of Arts Regionalstudien China - Betriebswirtschaftslehre: Ergänzungsbereich Business Administration</p> <p>Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr.' Martina Fuchs</p>
10	<p>Miscellaneous</p>

SuM Economic Geography II					
Module Code 1343MEEGY2	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses Digitalization, Smart Manufacturing and 'Smart' Regions		Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Digitalization as opportunity and challenge for internationalization and spatial development • Geographical approaches to digital change in the areas of production and consumption • Smart Manufacturing • Smart regional development and 'Smart City'- strategies • Regional Innovation Systems • Digitalization of value chains: case studies • Digitalization and sustainable development: institutional arrangements and strategies of practitioners 				
3	Learning Objectives Students... ... understand advanced, specialized theories of technological change to digitalization processes in the areas of production, consumption and work. ... analyse characteristics and current questions and challenges of digital transformation. ... write an academic paper on a selected topic using literature from economic geography and achieve thereby their own scientific contribution. ... justify and defend (independently developed) positions or problem solutions. ... critically evaluate assess opportunities and challenges of digitalization for different actors (small and large firms, employees, final consumers) within different value chains. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods seminar				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: Project work				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Ergänzungsbereich Sozialwissenschaften Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology Master of Science Economics: Supplementary Section Management & Social Sciences Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Arts Regionalstudien China - Betriebswirtschaftslehre: Ergänzungsbereich Business Administration Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften Master of Science International Management: Supplementary Section International Management Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Martina Fuchs</p>
10	<p>Miscellaneous</p>

SuM Economic Geography III						
Module Code 1343MEEGY3		Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Global South and Sustainable International Business: Ethics, Responsibility and Governance		Contact Hours 30h	Self-Studies 150h	Course Language English	
2	Module Content <ul style="list-style-type: none"> • Sustainability as interdisciplinary theoretical concept and as strategic approach of companies • Theoretical approaches to regional development in the context of international production • Modes and ways of regional economic integration in the world economy • Empirical case studies of regions of the Global South • Strategies and governance for sustainable development 					
3	Learning Objectives Students... ... understand advanced, specialized theoretical approaches to sustainability, ethics, corporate responsibility and governance in the context of a globalized economy. ... assess and discuss analyse drivers and limitations of corporate social responsibility (CSR) and regional social responsibility (RSR) in global value chains. ... collect, systematize and synthesize independently literature from economic geography and related disciplines as well as secondary data. ... discuss the effects of foreign direct investment in countries of the Global South with regard to local resource pools and sustainable development. ... critically evaluate upgrading strategies in global value chains as drivers for growth and development. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods seminar					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination Combined examination: Project work					
7	Prerequisites for Awarding of Credit Points Passing the module examination					
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Arts Regionalstudien China - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics</p> <p>Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre</p> <p>Master of Science Business Administration - Finance: Supplementary Section Finance</p> <p>Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management</p> <p>Master of Arts Regionalstudien China - Betriebswirtschaftslehre: Ergänzungsbereich Business Administration</p> <p>Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr.' Martina Fuchs</p>
10	<p>Miscellaneous</p>

SuM Economic Geography IV					
Module Code 1343MEEGY4	Workload 180h	ECTS Credits 6	Module Language German	Module Availability every 2nd term - summer term	Duration 1 Term
1	Courses Methods in Regional Research		Contact Hours 30h	Self-Studies 150h	Course Language German
2	Module Content <ul style="list-style-type: none"> • Research methods in economic geography and regional studies • Selected geographical case study of a region or city, e.g. in North Rhine-Westphalia • Designing and conducting a research project in economic geography 				
3	Learning Objectives Students... ... collect and analyse data material for selected scientific questions using quantitative / qualitative methods. ... prepare independently a qualitative, quantitative or mixed-method research design to analyse current issues in economic geography. ... write an academic paper on a selected topic and achieve thereby their own scientific contribution. ... communicate continuously and purposefully in diverse teams. ... critically evaluate issues of positionality and ethics in geographical field work. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods seminar				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: Project work				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology Master of Science Economics: Supplementary Section Management & Social Sciences Master of Arts Regionalstudien China - Volkswirtschaftslehre:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Ergänzungsbereich Volkswirtschaftslehre Master of Arts Regionalstudien Lateinamerika - Volkswirtschaftslehre: Ergänzungsbereich Economics Master of Arts Regionalstudien Ost- und Mitteleuropa - Volkswirtschaftslehre: Ergänzungsbereich Volkswirtschaftslehre Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Arts Regionalstudien China - Betriebswirtschaftslehre: Ergänzungsbereich Business Administration Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften Master of Science International Management: Supplementary Section International Management Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Martina Fuchs</p>
10	<p>Miscellaneous</p>

CM Sociology I: Analysis of Cross-Sectional Data					
Module Code 1320MBSOC1	Workload 360h	ECTS Credits 12	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Quantitative Methods for the Social Sciences		Contact Hours 60h	Self-Studies 300h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Thinking in causal models and modelling multivariate relationships • Linear and non-linear regression models for cross-sectional data • Multilevel models for nested cross-sectional data • Learn how to use statistical software packages 				
3	Learning Objectives Students... ... understand advanced, specialized methods of cross-sectional data analysis. ... assess and discuss findings and research results of specialized methods. ... prepare and analyse data material for selected scientific questions using quantitative methods. ... use techniques of scientific work and good scientific practice. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: essay collection with written exam				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Sociology: Social and Economic Psychology: Core Section Sociology: Social and Economic Psychology Master of Science Sociology: Social Research:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	Core Section Sociology: Social Research Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften Master of Science Geographie: Wahlpflichtfach Management & Social Sciences
9	Module Manager Univ.-Prof. Dr. Thomas Leopold
10	Miscellaneous

CM Sociology II: Sociological Theory					
Module Code 1320MBSOC2	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Sociological Theory		Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Diversity of sociological theories • How sociological theories can guide and be tested in social research • Social mechanisms and scope conditions • Microfoundations (e.g., theories of action, practice, values, attitudes, and cognition) • Meso-level theories (e.g., social networks, strategic interaction) • Macrosociological theories (e.g., modernisation, institutionalism, social differentiation) 				
3	Learning Objectives Students... ... understand advanced, specialised theories in sociology. ... analyse current questions and challenges of theory development in sociology. ... assess and discuss findings and research results of specialised theories. ... justify and defend (independently developed) positions or problem solutions. ... critically evaluate current social developments and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Sociology: Social and Economic Psychology:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Core Section Sociology: Social and Economic Psychology</p> <p>Master of Science Sociology: Social Research:</p> <p>Core Section Sociology: Social Research</p> <p>Master of Science Economics:</p> <p>Supplementary Section Management & Social Sciences</p> <p>Master of Arts Regionalstudien China - Sozialwissenschaften:</p> <p>Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science Geographie:</p> <p>Wahlpflichtfach Management & Social Sciences</p>
9	<p>Module Manager</p> <p>Univ.-Prof. Dr. Clemens Kroneberg</p>
10	<p>Miscellaneous</p>

CM Sociology III: Contemporary Societies: Social Structure and Social Change					
Module Code 1320MBSOC3	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Contemporary Societies: Social Structure and Social Change		Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Socio-economic and socio-demographic inequalities in contemporary societies • Mechanisms driving changes in socio-economic and socio-demographic inequalities in contemporary societies • Consequences of social, economic, and demographic change in contemporary societies • Solutions for challenges resulting from social, economic, and demographic change in contemporary societies 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods of socio-economic/socio-demographic inequalities. ... analyse current questions and challenges of socio-economic/socio-demographic inequalities. ... assess and discuss findings and research results of specialized theories / methods. ... justify and defend (independently developed) positions or problem solutions. ... critically evaluate current social developments and develop alternative solutions. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Combined examination: essay collection with written exam				
7	Prerequisites for Awarding of Credit Points Passing the module examination				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science Master of Arts Regionalstudien Lateinamerika - Sozialwissenschaften: Ergänzung Sozialwissenschaften Master of Arts Regionalstudien Ost- und Mitteleuropa - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Sociology: Social and Economic Psychology: Core Section Sociology: Social and Economic Psychology</p> <p>Master of Science Sociology: Social Research: Core Section Sociology: Social Research</p> <p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Arts Regionalstudien China - Sozialwissenschaften: Ergänzungsbereich Sozialwissenschaften</p> <p>Master of Science Geographie: Wahlpflichtfach Management & Social Sciences</p>
9	<p>Module Manager Univ.-Prof. Dr. Karsten Hank</p>
10	<p>Miscellaneous</p>

Extension Studies Ancient History 2					
Module Code 4595GMLGA2	Workload 360h	ECTS Credits 12	Module Language German	Module Availability every term	Duration 1 or 2 Term(s)
1	Courses a) Lecture or main seminar b) main seminar c) Major-seminar (seminar) d) Written Test		Contact Hours a) 30h b) 30h c) 30h d) 0h	Self-Studies a) 30h b) 60h c) 60h d) 120h	Course Language
2	Module Content Ancient history: Greek and Roman history from the early period to late antiquity (approx. 1000 BC to 500 AD).				
3	Learning Objectives Students... ... have advanced knowledge of ancient history and the problems and special methods involved in the study of it. ... display a profound familiarity with epoch-specific issues from a political, cultural, economic or sociohistorical perspective. ... are able to identify continuities and discontinuities of specific problems in different regions of the world and different epochs. ... have advanced skills in the independent adoption and critical assessment of research development related to ancient history and of relevant proposed interpretations and theoretical references. ... have advanced knowledge and skills enabling them to critically assess and interpret the sources in question. ... have advanced skills enabling them to independently apply epoch-specific research questions and methods to sample problems and subject matter. ... are able to write a text on a specific problem related to the epoch or region in question, in line with the rules concerning the content, form and style of solid academic work in the field of history. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture seminar				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Written test: term paper				
7	Prerequisites for Awarding of Credit Points Active participation in three courses and pass in the term paper component (20-25 pages) in course b) Hauptseminar Alte Geschichte 2.				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

9	Module Manager Philosophische Fakultät
10	Miscellaneous

Extension Studies Medieval History 2						
Module Code 4595GMLGM2		Workload 360h	ECTS Credits 12	Module Language German	Module Availability every term	Duration 1 or 2 Term(s)
1	Courses a) Lecture or main seminar b) main seminar c) Major-seminar (seminar) d) Examination Term Paper		Contact Hours a) 30h b) 30h c) 30h d) 0h	Self-Studies a) 30h b) 60h c) 60h d) 120h	Course Language	
2	Module Content Medieval history: History of Europe and the Mediterranean region from approx. 500 to approx. 1500 AD plus courses in auxiliary historical sciences.					
3	Learning Objectives Students... ... have advanced knowledge of medieval history and the problems and special methods involved in the study of it. ... display a profound familiarity with epoch-specific issues from a political, cultural, economic or sociohistorical perspective. ... are able to identify continuities and discontinuities of specific problems in different regions of the world and different epochs. ... have advanced skills in the independent adoption and critical assessment of research development related to medieval history and of relevant proposed interpretations and theoretical references. ... have advanced knowledge and skills enabling them to critically assess and interpret the sources in question. ... have advanced skills enabling them to independently apply epoch-specific research questions and methods to sample problems and subject matter. ... are able to write a text on a specific problem related to the epoch or region in question, in line ... with the rules concerning the content, form and style of solid academic work in the field of history. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods lecture seminar					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination Written test: term paper					
7	Prerequisites for Awarding of Credit Points Active participation in three courses and pass in the term paper component (20-25 pages) in course b) Hauptseminar Mittelalterliche Geschichte 2.					
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

9	Module Manager Philosophische Fakultät Professur für Mittelalterliche Geschichte/ Spätmittelalter
10	Miscellaneous

Extension Studies Modern History 2						
Module Code 4595GMLGN2		Workload 360h	ECTS Credits 12	Module Language German	Module Availability every term	Duration 1 or 2 Term(s)
1	Courses a) Lecture or main seminar b) main seminar c) Major-seminar (seminar) d) Examination Term Paper		Contact Hours a) 30h b) 30h c) 30h d) 0h	Self-Studies a) 30h b) 60h c) 60h d) 120h	Course Language	
2	Module Content Modern history: History of the period between 1500 and the present, focusing on German and European history; courses on non-European history also possible depending on the capacities of the institute.					
3	Learning Objectives Students... ... have advanced knowledge of modern history and the problems and special methods involved in the study of it. ... are familiar with the political, cultural, economic or sociohistorical aspects of epoch-specific issues. ... are able to identify continuities and discontinuities of specific problems in different regions of the world and different epochs. ... are able to independently adopt and critically assess research development and relevant proposed interpretations and theoretical references. ... have knowledge and skills enabling them to critically assess and interpret historical sources. ... are able to independently apply research questions and methods relating to the chosen epoch to sample problems and subject matter. ... are able to write a text on a selected subproblem of the respective epoch or region, which complies with the rules of content, form and style of a well-founded work of historical scholarship. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods lecture seminar					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination Written test: term paper					
7	Prerequisites for Awarding of Credit Points Regular attendance and a pass in the written test.					
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

9	Module Manager Philosophische Fakultät Professur für Neuere Geschichte/Mediengeschichte
10	Miscellaneous

Introduction to Islamic Studies					
Module Code	Workload	ECTS Credits	Module Language	Module Availability	Duration
4514QBF23b	270h	9	German	every 2nd term - winter term	2 Terms
1	Courses a) Religion und Recht (WiSe) b) Geschichte und Kultur (WiSe) c) Kulturen und Gesellschaften der modernen islamischen Welt (SoSe)		Contact Hours a) 30h b) 30h c) 30h	Self-Studies a) 60h b) 60h c) 60h	Course Language a) German b) German c) German
2	Module Content Students must choose two of the three series of lectures. The lectures concentrate on the content and textual history of normative sources, historical developments and social and cultural structures in the different regions of the Islamic world – from Spain to Indonesia. a) The “Religion and law” lectures provide an overview of Muslim normative religious source texts, their interpretations, rites of Muslim communities and the origins and evolution of Islamic law. The plurality and dynamism of Muslim practice and perception of faith in various cultural and local contexts are explored, based on examples. b) The “History and culture of the Islamic world” lectures cover history from Muhammad to the early modern period from Spain to Central Asia and India; developments and research questions in socioeconomics, history of thought and culture and Shiite denominations. c) The “Cultures and societies of the modern Islamic world” lectures look at the diversity of cultures in today’s Islamic world and social development and structures in the modern age (“Modernisation of Islam”; “Islamification of the modern age”; “Secularisation”; “Plural modernities”).				
3	Learning Objectives Students... ... gain an overview of Islamic religion, history and culture, past and present, as a foundation for further study. ... acquire a fundamental knowledge of key problems in Islamic history and religion, law, society and culture in various eras and geographical contexts, and explore inner-Islamic continuities and diversities. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Written test: WT (120)				
7	Prerequisites for Awarding of Credit Points A pass in the written test in two of the courses .				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

9	Module Manager Philosophische Fakultät Professur für den iranischen Kulturraum
10	Miscellaneous Students must take two of the three series of lectures.

Language: Arabic						
Module Code 4514QXFB1a		Workload 450h	ECTS Credits 15	Module Language selected language	Module Availability every 2nd term - winter term	Duration 2 Terms
1	Courses a) Sprachkurs Arabisch b) Tutorium Arabisch		Contact Hours a) 180h b) 60h	Self-Studies a) 180h b) 30h	Course Language	
2	Module Content This module teaches students basic grammar and a small, but useful, vocabulary. The students work on phonetics, morphology, syntax and grammar.					
3	Learning Objectives Students... ... learn the basic morphology, phonetics, syntax and vocabulary of the language ... start using the language actively. ... learn how to express themselves verbally in simple, everyday situations. ... kennen und verstehen die relevanten Methoden und Theorien zu den zuvor unter "Inhalte des Moduls" genannten Punkten.					
4	Teaching and Learning Methods lecture tutorial					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination Written test: WT (60)					
7	Prerequisites for Awarding of Credit Points Regular attendance and active participation, with homework and a feedback test; pass in the written test.					
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science					
9	Module Manager Philosophische Fakultät Professur für Islamwissenschaft					
10	Miscellaneous End-of-module examination: written test.					

Language: Turkish						
Module Code 4514QXFB1t		Workload 450h	ECTS Credits 15	Module Language selected language	Module Availability every 2nd term - winter term	Duration 2 Terms
1	Courses a) Sprachkurs Türkisch b) Tutorium Türkisch		Contact Hours a) 180h b) 60h	Self-Studies a) 180h b) 30h	Course Language	
2	Module Content This module teaches students basic grammar and a small, but useful, vocabulary. The students work on phonetics, morphology, syntax and grammar.					
3	Learning Objectives Students... ... learn the basic morphology, phonetics, syntax and vocabulary of the language ... start using the language actively. ... learn how to express themselves verbally in simple, everyday situations. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods lecture tutorial					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination Written test: WT (60)					
7	Prerequisites for Awarding of Credit Points Regular attendance and active participation, with homework and a feedback test; pass in the written test.					
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science					
9	Module Manager Philosophische Fakultät Professur für Islamwissenschaft					
10	Miscellaneous End-of-module examination: written test.					

Language: Persian						
Module Code 4514QXFB1p		Workload 450h	ECTS Credits 15	Module Language selected language	Module Availability every 2nd term - winter term	Duration 2 Terms
1	Courses a) Sprachkurs Persisch b) Tutorium Persisch		Contact Hours a) 180h b) 60h	Self-Studies a) 180h b) 30h	Course Language	
2	Module Content This module teaches students basic grammar and a small, but useful, vocabulary. The students work on phonetics, morphology, syntax and grammar.					
3	Learning Objectives Students... ... learn the basic morphology, phonetics, syntax and vocabulary of the language ... start using the language actively. ... learn how to express themselves verbally in simple, everyday situations. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods lecture tutorial					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination Written test: WT (60)					
7	Prerequisites for Awarding of Credit Points Regular attendance and active participation, with homework and a feedback test; pass in the written test.					
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science					
9	Module Manager Philosophische Fakultät Professur für Islamwissenschaft					
10	Miscellaneous End-of-module examination: written test.					

Language: Indonesian					
Module Code 4514QXFB1i	Workload 450h	ECTS Credits 15	Module Language selected language	Module Availability every 2nd term - winter term	Duration 2 Terms
1	Courses a) Sprachkurs Indonesisch b) Tutorium Indonesisch		Contact Hours a) 180h b) 60h	Self-Studies a) 180h b) 30h	Course Language
2	Module Content This module teaches students basic grammar and a small, but useful, vocabulary. The students work on phonetics, morphology, syntax and grammar.				
3	Learning Objectives Students... ... learn the basic morphology, phonetics, syntax and vocabulary of the language. ... start using the language actively. ... learn how to express themselves verbally in simple, everyday situations. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture tutorial				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Written test: WT (60)				
7	Prerequisites for Awarding of Credit Points Regular attendance and active participation, with homework and a feedback test; pass in the written test.				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science				
9	Module Manager Philosophische Fakultät Professur für Islamwissenschaft				
10	Miscellaneous End-of-module examination: written test.				

Modern-day Islamic Societies						
Module Code 4514QMFAM2		Workload 180h	ECTS Credits 6	Module Language German	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses a) Seminar Indonesien b) Seminar Türkei		Contact Hours a) 30h b) 30h	Self-Studies a) 60h b) 60h	Course Language a) German b) German	
2	Module Content In this module, students expand and deepen their knowledge of modern-day, non-Arab Islamic mainstream societies. They can choose between two other Islamic regions often praised as democratic models for Islamic countries: Indonesia and Turkey.					
3	Learning Objectives Students... ... expand and deepen their knowledge of "non-Arab Islam". ... examine the centre/periphery model, alternative views of the Islamic religion and the relationship between religion and society. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods seminar					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination Combined examination: presentation (20 min.) with written elaboration, 60 h					
7	Prerequisites for Awarding of Credit Points Regular attendance and a pass in the combined examination (presentation and term paper) for one of the courses.					
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science					
9	Module Manager Philosophische Fakultät Professur für Islamwissenschaft					
10	Miscellaneous					

Politics and History						
Module Code 4514PMFEMP		Workload 180h	ECTS Credits 6	Module Language German	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Seminar Politik und Zeitgeschichte		Contact Hours 30h	Self-Studies 150h	Course Language German	
2	Module Content In this module, students practise academic examination of research questions and methodological approaches, based on example topics related to politics and history in various epochs and regions of the Islamic world. The subjects include social, political and economic transformations and how they effect each other, power structures and concepts of order, combined religious and political movements, historical upheaval and crises plus current debates in Muslim societies.					
3	Learning Objectives Students... ... acquire knowledge of selected areas of politics and history in the Islamic world. Students can choose from among the courses offered in the module and thus focus on the regions of interest to them. ... acquire a deeper understanding of complex interrelationships and more enhance their ability to explore new areas of knowledge, based on research and critical evaluation of subject-specific secondary literature. ... broaden their ability to make academic statements in verbal or written form concerning selected aspects of politics and history and to present their own viewpoints and findings. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods seminar					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination Written test: term paper					
7	Prerequisites for Awarding of Credit Points Regular attendance and a pass in the written examination.					
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science					
9	Module Manager Philosophische Fakultät Professur für Islamwissenschaft					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

10	Miscellaneous
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SuM Internship					
Module Code 1335MEPRA1	Workload 360h	ECTS Credits 12	Module Language German and English	Module Availability every term	Duration 1 Term
1	Courses		Contact Hours	Self-Studies	Course Language
2	Module Content Internship with a clear link to political science. The Political Science area decides whether an internship can be credited.				
3	Learning Objectives Students... ... analyse current questions and challenges. ... justify and defend (independently developed) positions or problem solutions. ... evaluate their own action processes in self- and external reflection and identify development potentials.				
4	Teaching and Learning Methods				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination Study achievements; are regulated in the module handbook under "Requirements for the awarding of credit points".				
7	Prerequisites for Awarding of Credit Points Coursework to be completed as part of the course. Tasks for reflection must be completed, which must be successfully completed on average. Achieving 75% of the maximum number of points is sufficient for successful completion.				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science				
9	Module Manager Department of Political Science				
10	Miscellaneous Throughout the internship, the student must be enrolled in the Political Science master programme. Minimum duration 6 weeks (full-time). The student prepares an internship report according to the guidelines of the Political Science Area.				

CM Data Analytics I						
Module Code 1314MBSTC1		Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Statistics for Data Analytics		Contact Hours 45h	Self-Studies 135h	Course Language English	
2	Module Content <ul style="list-style-type: none"> • Probability theory: Probability distributions, (conditional) density functions • Linear (multiple) regression, conditional expectation function • Assumptions, model selection, hypotheses test • Maximum Likelihood • Time Series 					
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the field of statistics. ... analyse current questions and challenges in the field of statistics. ... assess and discuss findings and research results of specialized theories / methods. ... act responsibly considering ecological, social and ethical criteria. ... develop work processes for real problems and challenges. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods lecture practice					
5	Module Entry Requirements none					
6	Mode of End-Of-Module Examination Written test: WT (90)					
7	Prerequisites for Awarding of Credit Points Passing the module examination.					
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft:					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Analytics & Econometrics: Core Section Business Analytics & Econometrics</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Jun.-Prof. Dr. Sven Otto</p>
10	<p>Miscellaneous Literature: Wooldridge, "Introductory Econometrics" (chapter 1-9)</p>

CM Data Analytics II					
Module Code 1277MBPDA1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Programming for Data Analytics		Contact Hours 30h	Self-Studies 150h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Introduction to the statistical software R, including statistical modelling in R • Use of R for data analysis and presentation • Introduction to programming in R and the design of user-defined statistical diagrams 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the field of programming and data analytics. ... analyse current questions and challenges in the field of programming and data analytics. ... assess and discuss findings and research results of specialized theories / methods. ... act responsibly considering ecological, social and ethical criteria. ... develop work processes for real problems and challenges. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture				
5	Module Entry Requirements None				
6	Mode of End-Of-Module Examination Combined examination: Written exam with Projectwork				
7	Prerequisites for Awarding of Credit Points Passing the module examination.				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Analytics & Econometrics: Core Section Business Analytics & Econometrics</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Markus Weinmann</p>
10	<p>Miscellaneous Literature: Wickham, "R for Data Science"</p>

CM Data Analytics III					
Module Code 1277MBMLA1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Machine Learning and Artificial Intelligence		Contact Hours 60h	Self-Studies 120h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Basics of the methods of Machine Learning and Artificial Intelligence (AI) • Basics of both supervised and unsupervised methods (e.g. decision trees, random forests, boosting, support vector machines, neural networks, deep and opponent learning, ensemble learning, principal component analysis, factor analysis and diverse learning or multidimensional scaling) • Translation of business problems into machine learning use cases; feasibility and impact • Responsible implementation of machine learning projects in compliance with ethical standards 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the field of machine learning and AI. ... analyse current questions and challenges in the field of machine learning and AI. ... assess and discuss findings and research results of specialized theories / methods. ... act responsibly considering ecological, social and ethical criteria. ... develop work processes for real problems and challenges. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements None				
6	Mode of End-Of-Module Examination Combined examination: Written exam with Projectwork				
7	Prerequisites for Awarding of Credit Points Passing the module examination.				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development:				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Analytics & Econometrics: Core Section Business Analytics & Econometrics</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Markus Weinmann</p>
10	<p>Miscellaneous Literature: James, Witten, Hastie, Tibshirani, "Intorduction to statistical learning"</p>

CM Data Analytics IV					
Module Code 1314MBAST1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Advanced Statistics for Data Analysis		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Potential Outcomes and Treatment Effects • Randomized Experiments • Matching Estimators • Regression Discontinuity • Instrumental Variables • Difference-in-Differences Estimation 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the field of advanced statistics. ... analyse current questions and challenges in the field of advanced statistics. ... assess and discuss findings and research results of specialized theories / methods. ... act responsibly considering ecological, social and ethical criteria. ... develop work processes for real problems and challenges. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements None				
6	Mode of End-Of-Module Examination Combined examination: Written exam with Projectwork				
7	Prerequisites for Awarding of Credit Points Passing the module examination.				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Analytics & Econometrics: Core Section Business Analytics & Econometrics</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Prof. Dr. Tom Zimmermann</p>
10	<p>Miscellaneous Literature: Angrist and Pischke, "Mostly Harmless Econometrics"</p>

CM Data Analytics V					
Module Code 1277MBDMA1	Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses Data Management and Data Visualization		Contact Hours 45h	Self-Studies 135h	Course Language English
2	Module Content <ul style="list-style-type: none"> • Fundamentals of data storage, data cleansing and retrieval; data use and data quality for data analysis • Fundamentals of metadata; methods of data integration; data models and software architectures for the integration of different data types • Data management methods and practices (e.g. relational databases, SQL, NoSQL databases, data manipulation, access to data sources, Web APIs, scraping/crawling and parsing of text data) • Basics of data visualization (e.g. cognition, design principles for diagrams and graphics, visualization of different data types) • Methods and techniques of data visualization (e.g. tableau, R, dashboards, digital presentations) 				
3	Learning Objectives Students... ... understand advanced, specialized theories / methods in the field of programming and data analytics. ... analyse current questions and challenges in the field of programming and data analytics. ... assess and discuss findings and research results of specialized theories / methods. ... act responsibly considering ecological, social and ethical criteria. ... develop work processes for real problems and challenges. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".				
4	Teaching and Learning Methods lecture practice				
5	Module Entry Requirements None				
6	Mode of End-Of-Module Examination Written test: WT (90)				
7	Prerequisites for Awarding of Credit Points Passing the module examination.				
8	Other Programmes that Use the Module Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	<p>Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management</p> <p>Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development</p> <p>Master of Arts Politikwissenschaft: Supplementary Section Political Science</p> <p>Political Science: Supplementary Section Political Science</p> <p>Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology</p> <p>Master of Science Economics: Supplementary Section Management & Social Sciences</p> <p>Master of Science International Management: Supplementary Section International Management</p> <p>Master of Science Business Analytics & Econometrics: Core Section Business Analytics & Econometrics</p> <p>Master of Science Economic Research: Supplementary Section Economic Research</p> <p>Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research</p>
9	<p>Module Manager Univ.-Prof. Dr. Markus Weinmann</p>
10	<p>Miscellaneous</p>

SpM Analytics for Business III						
Module Code 1277MSAFB3		Workload 180h	ECTS Credits 6	Module Language English	Module Availability every 2nd term - winter term	Duration 1 Term
1	Courses a) Digital Strategy and Digital Transformation b) AI-Driven Transformation in Business		Contact Hours a) 45h b) 30h	Self-Studies a) 135h b) 150h	Course Language a) English b) English	
2	Module Content Digital Strategy and Digital Transformation: <ul style="list-style-type: none"> • Digital business strategies, fusion of business and IT • Data-driven business models, Digital platform business • Digital business transformation (e.g. change management, team management) AI-Driven Transformation in Business: <ul style="list-style-type: none"> • AI-driven innovations, competitive advantages through customer value and profitability • Real-world case studies, practical AI implementation strategies (guest lectures from top executives) • AI transformation in industries, insights from Germany's top corporations and European industrial landscape 					
3	Learning Objectives Students... ... understand Key AI Concepts and Transformational Strategies: Grasp foundational AI concepts and transformation frameworks applicable to large organizations, specifically within the German corporate environment. ... evaluate the Role of AI in Competitive Advantage: analyse how AI can enhance customer value, streamline operations, and drive profitability. ... engage with Industry Stakeholders: Interact with entrepreneurs, venture capitalists, chief technology officers, and other industry stakeholders to learn how they manage AI transformations in established and emerging companies.... act responsibly considering ecological, social and ethical criteria. ... apply Practical Knowledge to Theoretical Concepts: Synthesize theoretical insights on AI transformation with practical case studies and examples from German industry leaders. ... develop Transformation Frameworks: Design frameworks for implementing AI innovations within a large corporate setting, focusing on achieving competitive advantage and aligning with business goals. ... know and understand the relevant methods and theories for the points mentioned above under "Module content".					
4	Teaching and Learning Methods lecture					
5	Module Entry Requirements Recommendation: CM Data Analytics I-V					
6	Mode of End-Of-Module Examination Combined examination: term paper with presentation					

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

7	<p>Prerequisites for Awarding of Credit Points Passing the module examination of one course. A course is to be attended; the examination relates to the content of one course.</p>
8	<p>Other Programmes that Use the Module Master of Science Business Analytics & Econometrics: Specialisation Section Business Analytics & Econometrics Supplementary Section Business Analytics & Econometrics Master of Science Business Administration - Marketing: Supplementary Section Marketing Master of Science Business Administration - Accounting and Taxation: Supplementary Section Accounting and Taxation Master of Science Information Systems: Supplementary Section Information Systems Master of Science Business Administration - Finance: Supplementary Section Finance Master of Science Business Administration - Supply Chain Management: Supplementary Section Supply Chain Management Master of Science Business Administration - Corporate Development: Supplementary Section Corporate Development Master of Science Sociology: Social Research: Supplementary Section Sociology and Social Research Master of Science International Management: Supplementary Section International Management Master of Science Economics: Supplementary Section Management & Social Sciences Master of Science Sociology: Social and Economic Psychology: Supplementary Section Sociology: Social and Economic Psychology Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science</p>
9	<p>Module Manager Prof. Dr. Mona Mensmann</p>
10	<p>Miscellaneous</p>

Studies Abroad I (PoWi)					
Module Code 1335MESAb1	Workload 180h	ECTS Credits 6	Module Language selected language	Module Availability every term	Duration 1 Term
1	Courses		Contact Hours	Self-Studies	Course Language
2	Module Content Topics from the subjects: Political Sciences, Sociology, Economics, History or Islamic Culture				
3	Learning Objectives Students... ... The students... ... acquire the knowledge and skills from the areas named in the module content which is equivalent to level 7 of the German Qualifications Framework for Lifelong Learning (Graduate Courses) and which extend beyond the curriculum of the relevant master programme and impart additional foundation knowledge (from subjects outside the relevant programme's curriculum); deepen attained knowledge and skills which contribute towards the specialisation or content-specific individualisation of studies. Through completing examinations at a university abroad, students widen their knowledge and skills within the subject areas named above that go beyond the module structure of the curriculum of their study programme. Content studied within a module abroad can only be credited once within one of the Studies Abroad modules.				
4	Teaching and Learning Methods				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination depending on course selection				
7	Prerequisites for Awarding of Credit Points depends on course selection				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science				
9	Module Manager Programmdirektor:in				
10	Miscellaneous If required, students can apply for credit transfer using the standardised procedure. Information about recognition of courses (deadlines and procedure) is provided by the WiSo Credit Transfer Centre (WiSo Anrechnungszentrum: https://www.anrechnungswiso.uni-koeln.de/). This module can also be used for crediting Academic Short Programmes organised by the WiSo-faculty. In this case,				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	registration for the exams should be carried out in advance according to the regulations of the WiSo-faculty.
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Studies Abroad II (PoWi)					
Module Code 1335MESAb2	Workload 180h	ECTS Credits 6	Module Language selected language	Module Availability every term	Duration 1 Term
1	Courses		Contact Hours	Self-Studies	Course Language
2	Module Content Topics from the subjects: Political Sciences, Sociology, Economics, History or Islamic Culture				
3	Learning Objectives Students... ... The students... ... acquire the knowledge and skills from the areas named in the module content which is equivalent to level 7 of the German Qualifications Framework for Lifelong Learning (Graduate Courses) and which extend beyond the curriculum of the relevant master programme and impart additional foundation knowledge (from subjects outside the relevant programme's curriculum); deepen attained knowledge and skills which contribute towards the specialisation or content-specific individualisation of studies. Through completing examinations at a university abroad, students widen their knowledge and skills within the subject areas named above that go beyond the module structure of the curriculum of their study programme. Content studied within a module abroad can only be credited once within one of the Studies Abroad modules.				
4	Teaching and Learning Methods				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination depending on course selection				
7	Prerequisites for Awarding of Credit Points depends on course selection				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science				
9	Module Manager Programmdirektor:in				
10	Miscellaneous If required, students can apply for credit transfer using the standardised procedure. Information about recognition of courses (deadlines and procedure) is provided by the WiSo Credit Transfer Centre (WiSo Anrechnungszentrum: https://www.anrechnungswiso.uni-koeln.de/). This module can also be used for crediting Academic Short Programmes organised by the WiSo-faculty. In this case,				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	registration for the exams should be carried out in advance according to the regulations of the WiSo-faculty.
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Studies Abroad I (PoWi)					
Module Code 1335MESAb1	Workload 180h	ECTS Credits 6	Module Language selected language	Module Availability every term	Duration 1 Term
1	Courses		Contact Hours	Self-Studies	Course Language
2	Module Content Topics from the subjects: Political Sciences, Sociology, Economics, History or Islamic Culture				
3	Learning Objectives Students... ... The students... ... acquire the knowledge and skills from the areas named in the module content which is equivalent to level 7 of the German Qualifications Framework for Lifelong Learning (Graduate Courses) and which extend beyond the curriculum of the relevant master programme and impart additional foundation knowledge (from subjects outside the relevant programme's curriculum); deepen attained knowledge and skills which contribute towards the specialisation or content-specific individualisation of studies. Through completing examinations at a university abroad, students widen their knowledge and skills within the subject areas named above that go beyond the module structure of the curriculum of their study programme. Content studied within a module abroad can only be credited once within one of the Studies Abroad modules.				
4	Teaching and Learning Methods				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination depending on course selection				
7	Prerequisites for Awarding of Credit Points depends on course selection				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science				
9	Module Manager Programmdirektor:in				
10	Miscellaneous If required, students can apply for credit transfer using the standardised procedure. Information about recognition of courses (deadlines and procedure) is provided by the WiSo Credit Transfer Centre (WiSo Anrechnungszentrum: https://www.anrechnungswiso.uni-koeln.de/). This module can also be used for crediting Academic Short Programmes organised by the WiSo-faculty. In this case,				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	registration for the exams should be carried out in advance according to the regulations of the WiSo-faculty.
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Studies Abroad II (PoWi)					
Module Code 1335MESAb2	Workload 180h	ECTS Credits 6	Module Language selected language	Module Availability every term	Duration 1 Term
1	Courses		Contact Hours	Self-Studies	Course Language
2	Module Content Topics from the subjects: Political Sciences, Sociology, Economics, History or Islamic Culture				
3	Learning Objectives Students... ... The students... ... acquire the knowledge and skills from the areas named in the module content which is equivalent to level 7 of the German Qualifications Framework for Lifelong Learning (Graduate Courses) and which extend beyond the curriculum of the relevant master programme and impart additional foundation knowledge (from subjects outside the relevant programme's curriculum); deepen attained knowledge and skills which contribute towards the specialisation or content-specific individualisation of studies. Through completing examinations at a university abroad, students widen their knowledge and skills within the subject areas named above that go beyond the module structure of the curriculum of their study programme. Content studied within a module abroad can only be credited once within one of the Studies Abroad modules.				
4	Teaching and Learning Methods				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination depending on course selection				
7	Prerequisites for Awarding of Credit Points depends on course selection				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science				
9	Module Manager Programmdirektor:in				
10	Miscellaneous If required, students can apply for credit transfer using the standardised procedure. Information about recognition of courses (deadlines and procedure) is provided by the WiSo Credit Transfer Centre (WiSo Anrechnungszentrum: https://www.anrechnungswiso.uni-koeln.de/). This module can also be used for crediting Academic Short Programmes organised by the WiSo-faculty. In this case,				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	registration for the exams should be carried out in advance according to the regulations of the WiSo-faculty.
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Studies Abroad III (PoWi)					
Module Code 1335MESAb3	Workload 180h	ECTS Credits 6	Module Language selected language	Module Availability every term	Duration 1 Term
1	Courses		Contact Hours	Self-Studies	Course Language
2	Module Content Topics from the subjects: Political Sciences, Sociology, Economics, History or Islamic Culture				
3	Learning Objectives Students... ... The students... ... acquire the knowledge and skills from the areas named in the module content which is equivalent to level 7 of the German Qualifications Framework for Lifelong Learning (Graduate Courses) and which extend beyond the curriculum of the relevant master programme and impart additional foundation knowledge (from subjects outside the relevant programme's curriculum); deepen attained knowledge and skills which contribute towards the specialisation or content-specific individualisation of studies. Through completing examinations at a university abroad, students widen their knowledge and skills within the subject areas named above that go beyond the module structure of the curriculum of their study programme. Content studied within a module abroad can only be credited once within one of the Studies Abroad modules.				
4	Teaching and Learning Methods				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination depending on course selection				
7	Prerequisites for Awarding of Credit Points depends on course selection				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science				
9	Module Manager Programmdirektor:in				
10	Miscellaneous If required, students can apply for credit transfer using the standardised procedure. Information about recognition of courses (deadlines and procedure) is provided by the WiSo Credit Transfer Centre (WiSo Anrechnungszentrum: https://www.anrechnungswiso.uni-koeln.de/). This module can also be used for crediting Academic Short Programmes organised by the WiSo-faculty. In this case,				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	registration for the exams should be carried out in advance according to the regulations of the WiSo-faculty.
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Studies Abroad IV (PoWi)					
Module Code 1335MESAb4	Workload 180h	ECTS Credits 6	Module Language selected language	Module Availability every term	Duration 1 Term
1	Courses		Contact Hours	Self-Studies	Course Language
2	Module Content Topics from the subjects: Political Sciences, Sociology, Economics, History or Islamic Culture				
3	Learning Objectives Students... ... The students... ... acquire the knowledge and skills from the areas named in the module content which is equivalent to level 7 of the German Qualifications Framework for Lifelong Learning (Graduate Courses) and which extend beyond the curriculum of the relevant master programme and impart additional foundation knowledge (from subjects outside the relevant programme's curriculum); deepen attained knowledge and skills which contribute towards the specialisation or content-specific individualisation of studies. Through completing examinations at a university abroad, students widen their knowledge and skills within the subject areas named above that go beyond the module structure of the curriculum of their study programme. Content studied within a module abroad can only be credited once within one of the Studies Abroad modules.				
4	Teaching and Learning Methods				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination depending on course selection				
7	Prerequisites for Awarding of Credit Points depends on course selection				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science				
9	Module Manager Programmdirektor:in				
10	Miscellaneous If required, students can apply for credit transfer using the standardised procedure. Information about recognition of courses (deadlines and procedure) is provided by the WiSo Credit Transfer Centre (WiSo Anrechnungszentrum: https://www.anrechnungswiso.uni-koeln.de/). This module can also be used for crediting Academic Short Programmes organised by the WiSo-faculty. In this case,				

POLITICAL SCIENCE - MASTER OF SCIENCE

valid for students of the ER 2021 (enrolment from winter semester 2025/26)

	registration for the exams should be carried out in advance according to the regulations of the WiSo-faculty.
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Studies Abroad V (PoWi)					
Module Code 1335MESAb5	Workload 720h	ECTS Credits 24	Module Language selected language	Module Availability every term	Duration 1 or 2 Term(s)
1	Courses		Contact Hours	Self-Studies	Course Language
2	Module Content Topics from the subjects: Political Sciences, Sociology, Economics, History or Islamic Culture				
3	Learning Objectives Students... ... The students... ... acquire the knowledge and skills from the areas named in the module content which is equivalent to level 7 of the German Qualifications Framework for Lifelong Learning (Graduate Courses) and which extend beyond the curriculum of the relevant master programme and impart additional foundation knowledge (from subjects outside the relevant programme's curriculum); deepen attained knowledge and skills which contribute towards the specialisation or content-specific individualisation of studies. Through completing examinations at a university abroad, students widen their knowledge and skills within the subject areas named above that go beyond the module structure of the curriculum of their study programme. Content studied within a module abroad can only be credited once within one of the Studies Abroad modules.				
4	Teaching and Learning Methods				
5	Module Entry Requirements none				
6	Mode of End-Of-Module Examination depending on course selection				
7	Prerequisites for Awarding of Credit Points depends on course selection				
8	Other Programmes that Use the Module Master of Arts Politikwissenschaft: Supplementary Section Political Science Political Science: Supplementary Section Political Science				
9	Module Manager Programmdirektor:in				
10	Miscellaneous If required, students can apply for credit transfer using the standardised procedure. Information about recognition of courses (deadlines and procedure) is provided by the WiSo Credit Transfer Centre (WiSo Anrechnungszentrum: https://www.anrechnungswiso.uni-koeln.de/).				

3.6.4 Master Thesis in Political Science

Master Thesis in Political Science					
Module Code 1335MMPSC1	Workload 900h	ECTS Credits 30	Module Language German and English	Module Availability every term	Duration 1 Term
1	Courses		Contact Hours	Self-Studies	Course Language
2	Module Content The topic of the Master's thesis must have a clear reference to methods or contents of political science.				
3	Learning Objectives Students... ... write an academic paper on a selected topic and achieve thereby their own scientific contribution. present scientific results in a way that is appropriate for the target audience. act responsibly considering ecological, social and ethical criteria. critically evaluate current social developments and develop alternative solutions. use techniques of scientific work and good scientific practice.				
4	Teaching and Learning Methods Master's Thesis The candidate must attend a consultation meeting.				
5	Module Entry Requirements 60 ECTS credits obtained				
6	Mode of End-Of-Module Examination Combined Examination: Thesis 6 months and progress documentation				
7	Prerequisites for Awarding of Credit Points Passing the Master's thesis. The candidate must attend a consultation meeting.				
8	Other Programmes that Use the Module Political Science: Master Thesis in Political Science				
9	Module Manager Department of Political Science				
10	Miscellaneous				