

Course Overview

Summer Term 2023

Cluster 1: Society, Economy, and Politics

Mandatory Modules				
lan510 – Language 1 and Culture	first semester	12 ECTS		
lan520 – Language 2 second semester 9 ECTS				

Elective Modules		
sow252 – Specialized Subject	6 ECTS	
sow927 – Labour Market and Social Inequalty	6 ECTS	
wir082 – Corporate Finance	6 ECTS	
wir250 – International Economics	6 ECTS	
wir821 – International Trade, Production and Change	6 ECTS	

Elective Modules			
wir843 – Financial Risk Management	6 ECTS		
wir880 – Marine and Maritime Law	6 ECTS		
wir882 – Selected Issues in European Economic Policies	6 ECTS		
wir883 – Transnational Biodiversity and Genetic Resources Law	6 ECTS		
wir911 – Advanced Topics in Sustainability Economics	6 ECTS		

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3.02.998	Seminar:	Sunday	Fri., .:
3.02.990	Multiple Imaginations: Germany's Pasts and Presents	Omwenyeke	16:00–20:00, Sat., ., and Sun., .: 10:00–19:00 tba ECTS: 3 CP
###	Exercise: Language Courses (A1.1 - B2.2)*	Language Center	date, time: tba room: tba ECTS: 9 CP
Please note: *You will have a German placement test organized by the Language Center in the Welcome Week to determine which course level is appropriate.			

lan520 – Language 2 (optional second semester)			
Excercise: Language Courses (A1.2 - B2.2)		date, time: tba room: tba ECTS: 9 CP	

	sow252 – Specialized Subject				
1.07.241	Seminar: Digital Transformation, Technological Change and Life Course Inequalities	Prof. Dr. Gundula Zoch	Wed.: 10:15–11:45 A06 3-313 ECTS: 6 CP		
	Contents: Technological change and the obligations implications for social plore the multifaceted impact of and society. While previous resonants transformations and changital transformation and tech reverberate throughout society domains of life, such as educating ty, and political participation, a determinants and consequence transformation across different a focus on the ways in which was age, ethnicity, and regional popsome of the example questions de: How do technological chan or alleviate social inequalities? Trequirements in the workplace lity? How do technological advileaving others behind? How do and participation? These and of through a variety of theoretical the aim of providing a comprehentersection between digital trains in the social trains of the social trains	al inequality. This MA of these changes on valearch has particularly the anges in skill requirem nological change have, influencing inequalition, employment, heal mong others. The courses of technological changes and institutions groups in societical changes and digitalisation what is the relationshi and the reproduction ancements benefit sore these changes impact there pressing question frameworks and emphensive understanding	course aims to ex- drious aspects of life focused on labour ments, the effects of enterpolar the potential to cless across different th, social securities examines the range and the digital tional settings, with y, including gender, d. in this course inclueither exacerbate p between skill of social inequate groups, while t political attitudes as will be examined irical studies, with g of the complex		

social inequality.

	sow252 – Specialized Subject				
1.07.242	Seminar: Acting Together - The Logics of Collective Action	Prof. Dr. Jan Sauermann	Tue.: 12:15–13:45 A06 4-411 ECTS: 6 CP		
	Acting Together - The Logics Sauermann A06 4-411				

	sow252 – Specialized Subject			
1.07.097	Seminar: Social Geographies of Urban Space: Understanding Cities	Dr. Jennifer Turner	Thu.: 14:15–15:45 A04 4-411 ECTS: 3 CP	
	Contents: Social geography – the study of applied subject. It examines live tises of power in 'real world' set geography can be examined an spaces – those where the lands se. But cities are also unique. Earlis history, economy, culture, line explores three cities as a lens for through detailed empirical examined and social geographics spaces of social contestation. The attending the theme of 'cities' in dents on a geographical tour of and Auckland – spanning Europand southern hemisphere. Lect several major themes in social geographies of these citied duce a recorded presentation. The social geographies of these citied duce a recorded presentation. To 'Social Geographers and the Citiconcurrently. In this course study three cities and their social geovities that allow virtual engager relies on proactive engagement advised to attend all lecture and their marks.	ed experiences, perfortings. One crucial settings. One crucial setting and explored is the city. Cape is built-up, and puch city has a social shaks to other cities, and or examining social geomples. This allows studes take place in the city he course offers an interpretation of the course offers and ocean ures will explore these geography including 1, heritage and memory will then use their unless to write three times of this syllabus directly sure; Knowing Urban Spatents will deepen their graphies through a raiment with each city. The tand reading, and students will and reading, and students will reach city. The tand reading, and students will and reading, and students will deepen their tand reading, and students will and reading, and students will deepen their tand reading, and students will and reading, and students will deepen their tand reading, and students will applied to the city. The course of the city of th	mances, and prac- ng in which social Cities are urban copulations are den- ape, deriving from so on. This course ographies in-depth, dents to gain know- and how cities are roductory lecture, fore taking stu- verpool, New York hia; in the northern e cities to introduce) relations between y, 3) sustainability derstanding of the d essays and pro- upports the course aces', which runs r knowledge of the nge of seminar acti- ne module portfolio dents are strongly	

	sow252 – Specialized Subject				
	1.07.0971	Seminar: Social Geographers and the City: Knowing Urban Spaces	Dr. Jennifer Turner	Thu.: 16:15–17:45 A04 4-411 ECTS: 3 CP	
nialism, architecture and power, and environmental justice use their understanding of the social geographies of these three timed essays and produce a recorded presentation. portfolio relies on proactive engagement and reading, and strongly advised to attend all lecture and seminar sessions.		these cities to write ion. The module g, and students are			

sow252 - Specialized Subject

Please note: These two seminars (1.07.097 and 1.07.0971) must be taken at the same time.

maximise their marks.

sow927 – Labour Market and Social Inequality				
1.07.211	Lecture: Income and Labour Market Inequalities in a Comparative Perspective	Prof. Dr. Martin Heidenreich	Mon.: 12:15–13:45 A06 4-411 ECTS: 6 CP	
	Inequalities in a Comparative ECTS: 6 CP			
1.07.212	Workshop: Income and Labour Market Inequalities in a Comparative Perspective	lecturer: tba	date and time: tba room: tba ECTS:	
Please note: These two courses (1.07.211 and 1.07.212) must be taken at the same time.				

	wir082 – Corporate Finance			
2.02.232	Lecture: Corporate Finance (BA Level)	Prof. Dr. Jörg Prokop	Tue.: 08:15–09:45 A07 0-030 ECTS: 3 CP	
	Contents: This course is an introduction to corporate finance. It covers typical tools and techniques used by financial managers in making investment and financing decisions, and it provides insights into their theoretical foundations. The concept of time value of money and net present value is discussed in detail, first under certainty, and then in the presence of uncertainty. We will examine the relationship between an investment's risk and its return, and discuss ways to derive risk-adjusted cost of equity capital. In addition, the course provides insights into firms' main sources of equity and debt financing, like shares, bonds, bank loans, or private equity. The topics covered in the course are relevant to decision-making in various areas of business management, including operations management, marketing, and in particular corporate strategy.			
2.02.232h	Online Excercise: Corporate Finance (BA level)	lecturer: tba	Fri.: 14:15–15:45 online ECTS: 3 CP	
2.02.232 a, b, c, d, e, f, g	Tutorial: Tutorium Corporate Finance (BA Level)	lecturer: tba	date, time, loca- tion: see below ECTS: 3 CP	
	Tutorials: In addition to the seminar Corp following tutorials: 2.02.232 a: Wed., 08:15–09:45 2.02.232 b: Wed., 12:15–13:45 2.02.232 c: Wed., 16:15–17:45 2.02.232 d: Mon., 16:15–17:45 2.02.232 e: Wed., 10:15–11:45 2.02.232 f: Tue., 16:15–17:45 2.02.232 g: Tue., 18:15–19:45	A01 0-010 b A14 1-112 A05 0-055 A05 0-055 A05 0-055 A05 0-055	choose one of the	

wir250 – International Economics			
2.02.350	Lecture: International Economics (BA Level)	Prof. Dr. Hans- Michael Trautwein; Nils Vitu	Mon.: 14:15–15:45 A05 0-054 ECTS: 3 CP
2.02.351	Seminar: International Economics (BA Level)	Prof. Dr. Hans- Michael Trautwein; Nils Vitu	Tue., 25 Apr.: 18:15–19:45 V03 0-D003; Fri., 7 Jul.: 09:15–17:45 V03 0-D003; Thu. 13 Jul.: 09:15–17:45 V03 0-D002 ECTS: 3 CP

Please note: The lecture (2.02.350) and the seminar (2.02.351) must be studied together.

wir821 – International Trade, Production and Change			
2.02.821	Lecture: International Trade and Transnational Production (MA Level)	Prof. Dr. Hans- Michael Trautwein	Tue.: 12:15–13:45 A05 0-055 ECTS: 3 CP
2.02.822	Seminar: Economic Transformation and Integration (MA Level)	Prof. Dr. Hans- Michael Trautwein; Nils Vitu	block seminar date, time: tba room: tba ECTS: 3 CP

Please note: The lecture (2.02.821) and the seminar (2.02.822) must be taken at the same time.

In order to study this module, you have to have knowledge in economics.

wir843 – Financial Risk Management			
2.02.993	Lecture: Financial Risk Management (MA Level)	Prof. Dr. Jörg Prokop	Wed.: 08:15-09:45 A05 0-056 ECTS: 3 CP
2.02.994	Exercise: Financial Risk Management (MA Level)	Prof. Dr. Jörg Prokop; Dr. Christoph Lippert	Mon.: 08:15–09:45 A05 0-056 ECTS: 3 CP

Please note: The lecture (2.02.993) and the exercise course (2.02.994) in Financial Risk Management must be taken at the same time.

In order to participate in this module, you have to have knowledge in Finance (Management) at least on the level of wir082.

wir880 – Marine and Maritime Law			
2.02.832	Seminar: Maritime Law (MA Level)	Angeline Asangire Oprong	Mon.: 16:15–17:45 A05 1-159 ECTS: 3 CP
2.02.833	Seminar: Marine Law (MA Level)	Angeline Asangire Oprong	Mon.: 14:15–15:45 A05 1-159 ECTS: 3 CP

wir882 – Selected Issues in European Economic Policies			
2.03.011	Seminar: Selected Issues in European Economic Policies (MA Level)		Thu.: 10:15–13:45 V03 2-A215 ECTS: 6 CP

wir883 – Transnational Biodiversity and Genetic Resources Law			
2.02.752a	Seminar: Transnational Biodiversity and Genetic Resources Law I (MA Level)	Evanson Chege Kamau	Thu.: 14:15–15:45 A14 1-115 ECTS: 3 CP
2.02.752b	Seminar: Transnational Biodiversity and Genetic Resources Law II (MA Level)	Evanson Chege Kamau	Thu.: 16:15–17:45 A14 1-115 ECTS: 3 CP

wir911 - Advanced Topics in Sustainability Economics			
2.030	Lecture and block seminar: Energy Markets and Policy	Asane-Otoo;	Tue.: 10:15–11:45 and Thu.: 10:15–11:45 A05 0-055 FCTS: 6 CP

Contents:

2.02

This is a 6 ECTS lecture/seminar course designed to provide students with an introduction to the principles of energy economics and related policy applications. There are increasing concerns globally on the management of energy resources and their development, such as energy security, environmental impacts of energy use, regulation, investment in renewable energy, risk assessment or safety issues of nuclear power etc. Understanding the characteristics of the different energy markets in terms of demand, supply, investments, energy-economy-environment interactions, and related policy aspects is critical to effective policy intervention.

This course covers the economic tools for analyzing institutions and driving forces of energy markets, including coal, natural gas, crude oil, gasoline/diesel, electricity, and renewables, with a focus on understanding supply and demand changes, prices, production, and investment as well as the motives and consequences of policy interventions.

Students will be introduced to the environmental implications of energy use and the role of economic analysis in designing policies that address issues of energy security, climate change, and the distributive consequences of climate policies. Regarding the distributional impacts of climate policies, we will address theoretical concepts, including incidence or inequality and their measurement, and analyze the distributive effects of current climate policies. Throughout the course, theoretical discussions will be complemented with empirical evidence and research that explores different aspects of the energy markets to help students better understand the respective energy markets.

Ancillary objectives of the course include supporting students to develop research topics and introducing them to academic writing. To this end, students will develop some expertise in working with real-world energy data and policies and writing a research paper.

The course starts with a series of lectures on selected topics. The lecture sessions aim to facilitate the development of students' understanding of the economic theory related to the various energy markets. Students will be guided to develop their research projects during the first half of the semester.

Continue reading on the next page...

wir911 - Advanced Topics in Sustainability Economics

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The projects could be related to the distributive consequences of climate policies, inequality in adaptation to climate change, climate justice, market power and collusion in the retail fuel market, barriers to the adoption of renewable energy technologies, and challenges of renewables in the electricity market. Other topics include the impact of climate change on transportation systems, effects of overlapping energy and climate regulations, Russia-Ukraine war and energy poverty, Subjective Well-being and energy prices, Edgeworth cycles in the retail gasoline market, limits on domestic flights as emissions reduction strategy, the incidence and emissions impact of fuel tax in Germany, vertical vs. horizontal distributive effects of climate policies, incidence of climate policies – developed vs. developing countries etc. Note that students can choose topics listed or develop their own topics of interest.

At the start of the second part of the course, students will present their tentative research projects and receive input from instructors. They will then use the remaining period to work on their research projects with the support of instructors. Towards the end of the semester, there will be a 2-day block seminar where students will present their work in a scientific conference format.

wir911 - Advanced Topics in Sustainability Economics			
	Seminar: Digital Transformation: Strate- gies and Sustainability	Hoppmann;	Wed.: 16:15–19:45 A14 1-103 ECTS: 6 CP

wir911 - Advanced Topics in Sustainability Economics				
2.02.823	Seminar: Inequality and Environmental Policy	Laura Schürer; Lukas Riesenbeck	date, time, and locations: see below ECTS: 6 CP	
	Thu. (weekly): 12:15–13:45 Sat., 15 Jul.: 10:15–19:45 Sun., 16 Jul.: 10:15–14:45	A05 0-054 (7x) A05 1-159 (6x) A05 1-159 A05 1-159 A14 1-112		

