

Selectable Courses for the
Master's Program M.Sc. Economics

Winter Semester 2024-2025 (Language of Instruction: English)

Updated: 02.10.2024

Course Nr.	Course	Time & Room	Lecturers	Credits	Available for Majors	Notes
14402781	Mathematics for Economists (+Orientation Session)	Mon–Fri 9:15 AM - 12:45 PM in P 3 Mon 4:15 PM - 5:45 PM in P 3 Exam: 4:15 PM - 5:45 PM in HS 5	Prof. von Auer (+Prof. Neuenkirch)	-		The refresher course is necessary for all students enrolled in M.Sc. Economics or M.A. International Economics and Public Policy; Start: 14.10.2024 End: 18.10.2024 Single: 21.10.2024 Exam: 25.10.2024
14402713	Advanced Microeconomics	Mon 8:00 AM - 10:00 AM in HS 4 Wed 8:00 AM - 10:00 AM in HS 5	Prof. Matschke Prof. Jirjahn	10	Compulsory for all majors	Start: 28.10.2024
14402712	Advanced Macroeconomics	Tue 8:30 AM - 10:00 AM in HS 2 Thu 8:30 AM - 10:00 AM in HS 4	Prof. Neuenkirch	10	Compulsory for all majors	Start: 29.10.2024

Course Nr.	Course	Time & Room	Lecturers	Credits	Available for Majors	Notes
14402784	Econometrics	Tue 10:00AM - 12:00PM in C 106d Thu 10:00AM - 12:00PM in C 106d	Prof. Neuenkirch Arina Wischnewsky	10	Compulsory for all majors	Start: 29.10.2024
14402939	Special Topics in Applied Econometrics	Tue 10:00 AM - 12:00 PM in C 502	Arina Wischnewsky	5	International Finance; Econometrics and Applied Statistics	The exact dates for the seminar will be announced; Start: 22.10.2024
14402802	Political Economics	Tue 8:00 AM - 10:00 AM in C 10 Fri 8:00 AM - 10:00 AM in C 10	Prof. Matschke	10	International Political Economy (compulsory)	Start: 22.10.2024
14402843	Industrial Organization	Wed 8:00 AM - 10:00 AM in C 524 Thu 8:00 AM - 10:00 AM in C 3	Prof. Matschke	10	Elective	Start: 23.10.2024
14402783	Elements of Statistics and Econometrics	Tue 8:00 AM - 12:00 AM in HS 4 Thu 10:00 AM - 12:00 PM in C 304	Dr. Burgard	10	Econometrics and Applied Statistics	Start: 22.10.2024
14402909 14402910	Empirical Labour Economics	Mon 2:00 PM - 4:00 PM in C 402 Mon 4:00 PM - 6:00 PM in C 9	Mehrzad Baktash	10	International Labor Markets and Innovation	Start: 28.10.2024
14402739	Monte Carlo Simulation Methods <i>(Econometrics and Applied Statistics)</i>	Mon 2:00 PM - 6:00 PM in C 304	Dr. Ertz Abrar Ahmed	5	Econometrics and Applied Statistics	It makes sense to take this course together with "Statistical Programming with R"; Start: 21.10.2024

Course Nr.	Course	Time & Room	Lecturers	Credits	Available for Majors	Notes
14402818	Statistical Programming with R <i>(Econometrics and Applied Statistics)</i>	Fri 4:00 PM - 6:00 PM in C106d	Dr. Ertz	5	Econometrics and Applied Statistics	Necessary for the "Monte Carlo Simulation Methods"; Start: 25.10.2024
13502283	East Asian Politics and Governance <i>(Political Studies)</i>	Mon 2:00 PM - 4:00 PM in A 7 Thu 10:00 AM - 12:00 PM in A 7	Prof. Heilmann	10	International Political Economy	Start: 21.10.2024
13502284	Research Techniques and Methods <i>(Political Studies)</i>	Mon 10:00 AM - 12:00PM in A142 Fri 12:00 AM - 2:00 PM in E 45	Dr. Liebe	10	International Political Economy	Start: 21.10.2024
13502282	European Politics and Governance <i>(Political Studies)</i>	Tue 2:00 PM - 4:00 PM in N 3 Thu 2:00 PM - 4:00 PM in B 16	Prof. Schild	10	International Political Economy	Start: 22.10.2024
14402749 14402918	International Energy Markets (Part I)	Mon 10:00 AM - 12:00PM in C502 Wed 12:00 PM - 2:00 PM in C524	Prof. von Auer Dr. Le	10	Environment and Sustainability (compulsory)	Part II takes place in summer semester; Start: 21.10.2024

Course Nr.	Course	Time & Room	Lecturers	Credits	Available for Majors	Notes
14402819	Survey Sampling <i>(Econometrics and Applied Statistics)</i>	Tue 2:00 PM - 6:00 PM in C 304	Prof. Münnich Johannes Straubinger	5	Econometrics and Applied Statistics	Start: 22.10.2024
14202410 14202409	Grundlagen der Finanzmathematik (Finance C) <i>(Business Administration)</i>	Mon 2:00 PM - 4:00 PM in HS 2 Wed 10:00 AM - 12:00 PM in HS 2 Wed 2:00 PM - 4:00 PM in HS 2	Prof. Seifried Prof. Rieger Dr. Scherf	10	International Finance	Start: 04.11.2024
14202492 14202491	Financial Theory (Finance A) <i>(Business Administration)</i>	Tue 12:15 PM - 1:45 PM in HS 4 Thu 10:15 AM - 11:45 AM in HS 4	Prof. Adam-Müller	10	International Finance	Pre-requisite: "Empirical Research in Finance"; Start: 05.11.2024
14202419	Empirical Research in Finance <i>(Business Administration)</i>	Fri 10:15 - 17:45 in B 121 Sat 08:30 - 14:00 in B 121 Fri 10:15 - 17:45 in C 502 Sat 08:30 - 14:00 in C 502	Prof. Meyer, CFA	-	International Finance	Pre-requisite for Finance A; Dates: 15.11.2024, 16.11.2024, 31.01.2025, 01.02.2025
14402816	Statistical Analysis of Incomplete Data <i>(Econometrics and Applied Statistics)</i>	Mon 10:00 AM - 2:00 PM in C 304	Dr. Meinfelder	5	Econometrics and Applied Statistics	In collaboration with Bamberg University (visit the Statistics website for more); Start: 21.10.2024

Course Nr.	Course	Time & Room	Lecturers	Credits	Available for Majors	Notes
14402926	Microsimulation Methods (Data Science)	Wed 2:00PM - 4:00PM in C 304 Wed 4:00PM - 6:00PM in C 106d	Prof. Münnich	10	Econometrics and Applied Statistics	Time, venue and dates: TBA; (visit the Statistics website for more)
14402881	Gesundheitsökonomik (Health Economics)	Thu 4:00 PM - 6:00 PM in C 2 Fri 10:00 AM - 2:00 PM in C 2	Prof. Lorenz	10	European Social Security and Health Systems (compulsory)	Start: 24.10.2024 Language: German

Note: This information is in accordance with the latest examination regulations (PO). For more on specializations and examination regulations, visit: <https://www.uni-trier.de/index.php?id=89029>; on electives, visit: <https://www.uni-trier.de/index.php?id=85702>. In case of uncertainty whether a subject is counted towards your degree or your chosen major, please contact pawiso@uni-trier.de.

For more information about the courses, please visit the websites of responsible professorships.

Economics: <https://www.uni-trier.de/index.php?id=2085> (Home – Subjects – Faculty IV – Subjects – Economics)

Statistics: <https://www.uni-trier.de/index.php?id=35894> (Home – Subjects – Faculty IV – Subjects – Economics – Professorships – Economic and Social Statistics)

Data Science: <https://www.uni-trier.de/index.php?id=66677> (Home – Subjects – Faculty IV – Subjects – Economics – Professorships – Studieren – Kursübersicht Master)

Business Administration: <https://www.uni-trier.de/index.php?id=2168> (Home – Subjects – Faculty IV – Subjects – Business Administration)

Politics: <https://www.uni-trier.de/index.php?id=51166&L=2> (Home – Subjects – Faculty III – Politikwissenschaft)

Sociology Department (usually in German, therefore, not listed here) <https://www.uni-trier.de/index.php?id=48738> (Home – Subjects – Faculty IV – Subjects – Sociology)

Example: Schedule for M.Sc. Economics

Major: all

	Monday	Tuesday	Wednesday	Thursday	Friday
8-10	Advanced Microeconomics	Advanced Macroeconomics	Advanced Microeconomics	Advanced Macroeconomics	
10-12		Econometrics		Econometrics	
12-14					
14-16					
16-18					

Example: Schedule for M.Sc. Economics

Major: International Finance; International Labor Markets and Innovation; International Political Economy; Econometrics and Applied Statistics

	Monday	Tuesday	Wednesday	Thursday	Friday
8-10		Political Economics			Political Economics
10-12		Special Topics in Applied Econometrics		Financial Theory (Finance A)	
12-14		Financial Theory (Finance A)			
14-16	Empirical Labour Economics				
16-18	Empirical Labour Economics				

Example: Schedule for M.Sc. Economics
Major: Econometrics and Applied Statistics

	Monday	Tuesday	Wednesday	Thursday	Friday
8-10		Elements of Statistics and Econometrics			
10-12	Statistical Analysis of Incomplete Data	Elements of Statistics and Econometrics		Elements of Statistics and Econometrics	
12-14	Statistical Analysis of Incomplete Data				
14-16	Monte Carlo Simulation Methods				
16-18	Monte Carlo Simulation Methods				Statistical Programming with R