

Welcome to the M.Sc. Economics!

Alfred Weber Institute for Economics, Marcus Padberg

Heidelberg University

2. October 2024

- 1 Studying in Heidelberg
- 2 Tracks
 - Analytical Economics
 - Development Economics
 - Behavioral Economics
 - Macro and Financial Econometrics
 - Environmental Economics
- 3 Administration
- 4 Studying abroad
- 5 Contact

Campus Bergheim



AWI & the Faculty

Faculty of Social Sciences and Economics

In addition to the AWI, the Faculty of Social Sciences and Economics also includes the department of Sociology and the department of Political Science and is home to roughly 3000 students across all degree programs (Heidelberg University: around 30000 students).

AWI

The AWI offers three different degree programs (B.Sc., M.Sc. and M.Ed.), in which roughly 1000 students are enrolled.

The M.Sc. Economics is home to 150 - 200 students, of which around 30% come from an international background (Heidelberg University 18%)

Research@AWI

14 Chairs

- International Economics
- Labour Markets and New Political Economy
- Behavioral Finance and Contract Theory
- Empirical Economics
- Development Economics
- International and Development Politics
- Public Finance (2)
- Organizational Behavior
- Environmental Economics
- Macroeconomics
- Economic and Social Statistics
- Economic Theory I & II

General Information

There are 5 different tracks you can follow:

- Analytical Economics (AE)
- Development Economics (DE)
- Behavioral Economics (BE)
- Macro and Financial Econometrics (FE)
- Environmental Economics (EE)

Each Track follows the same structure: a compulsory module (MScE1a) in the first semester and electives in the following semesters (MScE2a and MScE2b). The tracks differ in their (i) compulsory modules and (ii) the electives.

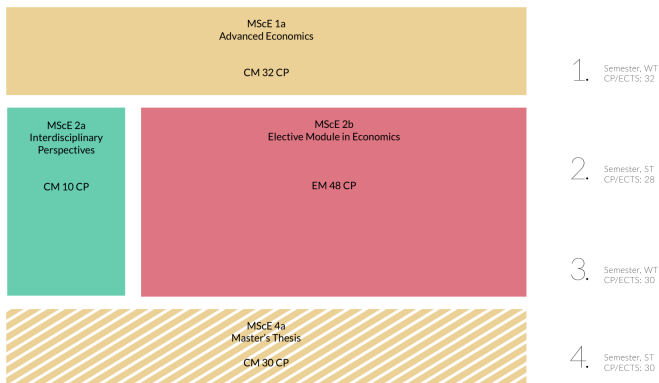
Also, your Master's thesis has to be written in your chosen field.

How do I choose a track?

You don't have to choose your track in a particular way (e.g. by submitting a form).

Tracks are chosen by taking and completing the courses from the respective track. When registering your Master's thesis at the end of your programme, you have to indicate which track you have followed for it to be added to your final certificate.

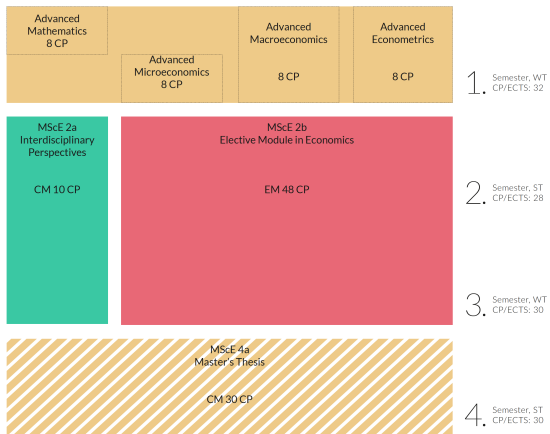
Study Guide



CM = Compulsory Module EM = Elective Module

Compulsory Modules Economics	32 CP/ECTS	Interdisciplinary Perspectives	10 CP/ECTS
Elective Modules Economics	48 CP/ECTS	Master's Thesis	30 CP/ECTS
		Total	120 CP/ECTS

Study Guide - Analytical Economics



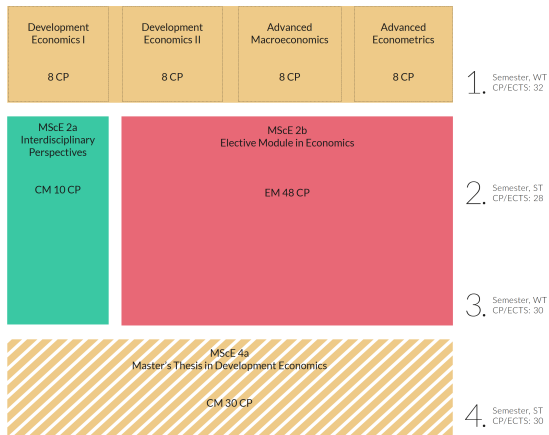
CM = Compulsory Module EM = Elective Module

Compulsory Modules Economics	32 CP/ECTS	Interdisciplinary Perspectives	10 CP/ECTS
Elective Modules Economics	48 CP/ECTS	Master's Thesis	30 CP/ECTS
Total		120 CP/ECTS	

Timetable - Analytical Economics

	Monday	Tuesday	Wednesday	Thursday	Friday
07:00					
08:00	08:00-11:00 ⊕ Advanced Microeconomics regular class; Lecture; Mounimta, Mentale, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	08:00-11:00 ⊕ Advanced Microeconomics regular class; Lecture; Mounimta, Mentale, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)			
09:00		09:00-12:00 ⊕ Advanced Econometrics regular class; Lecture; Lecturer: Conrad, Christian; Prof. Dr., Schick, Manuel (15 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	09:00-11:00 ⊕ Advanced Econometrics regular class; Lecture; Tutorial 1; Lecturer: Conrad, Christian; Prof. Dr., Schick, Manuel (15 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	09:00-11:00 ⊕ Advanced Mathematics regular class; Lecture; Tutorial 2; Lecturer: Deb, Mounimta, Mentale, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	
10:00					
11:00					
12:00					
13:00		13:00-16:00 ⊕ Advanced Macroeconomics regular class; Lecture; Lecturer: Lustenhouwer, Joep; Juniorprof. Dr. (15 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)		13:00-16:00 ⊕ Advanced Microeconomics regular class; Lecture; Lecturer: Arnold, Ulrike, Ebert, Sebastian; Prof. Dr., Schmäucker, Felix (8 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	13:00-16:00 ⊕ Advanced Microeconomics regular class; Lecture; Mounimta, Mentale, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)
14:00			14:00-16:00 ⊕ Advanced Microeconomics regular class; Lecture; Tutorial 1; Lecturer: Deb, Mounimta, Mentale, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)		14:00-16:00 ⊕ Advanced Microeconomics regular class; Lecture; Tutorial 1; Lecturer: Arnold, Ulrike, Ebert, Sebastian; Prof. Dr., Schmäucker, Felix (8 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)
15:00	15:00-17:00 ⊕ Advanced Microeconomics regular class; Lecture; Tutorial 1; Lecturer: Deb, Mounimta, Mentale, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	15:00-17:00 ⊕ Advanced Microeconomics regular class; Lecture; Tutorial 1; Lecturer: Lustenhouwer, Joep; Juniorprof. Dr. (15 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	16:00-18:00 ⊕ Advanced Econometrics regular class; Lecture; Tutorial 1; Lecturer: Conrad, Christian; Prof. Dr., Schick, Manuel (15 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	16:00-18:00 ⊕ Advanced Econometrics regular class; Lecture; Tutorial 2; Lecturer: Conrad, Christian; Prof. Dr., Schick, Manuel (15 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	16:00-18:00 ⊕ Advanced Microeconomics regular class; Lecture; Tutorial 2; Lecturer: Arnold, Ulrike, Ebert, Sebastian; Prof. Dr., Schmäucker, Felix (8 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)
16:00					
17:00					

Study Guide - Development Economics



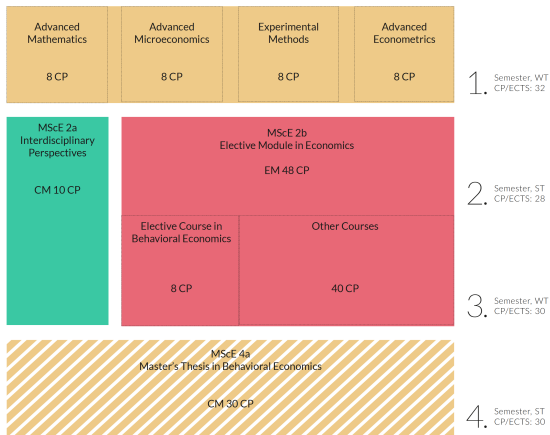
CM = Compulsory Module EM = Elective Module

Compulsory Modules Economics	32 CP/ECTS	Interdisciplinary Perspectives	10 CP/ECTS
Elective Modules Economics	48 CP/ECTS	Master's Thesis	30 CP/ECTS
Total		120 CP/ECTS	

Timetable - Development Economics

	Monday	Tuesday	Wednesday	Thursday	Friday
07:00					
08:00					
09:00		09:00-12:00 Ⓞ Advanced Econometrics regular class; Lecture; Lecturer: Conrad, Christian; Prof. Dr., Schick, Manuel (15 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	09:00-11:00 Ⓞ Advanced Eco regular class; Lecture; Tutorial 1; Lecturer: Conrad, Christian; Prof. Dr., Schick,	09:00-11:00 Ⓞ Advanced Eco regular class; Lecture; Tutorial 1; Lecturer: Conrad, Christian; Prof. Dr., Schick,	08:30-11:00 Ⓞ Development Economics II regular class; Lecture; Lecturer: Klanner, Stefan; Prof. Dr. (14 Termine zwischen 18.10.2024 und 07.02.2025 zusammengefasst)
10:00					
11:00				11:00-13:00 Ⓞ Development Economics II regular class; Lecture; Tutorial; Lecturer: Klanner, Stefan; Prof. Dr. (14 Termine zwischen 24.10.2024 und 06.02.2025 zusammengefasst)	11:00-13:00 Ⓞ Development Economics I regular class; Lecture; Lecture; Lecturer: Almeida Ribeiro de Jesus, Fernanda, Korn, Tobias, Kullmann, Heike (13 Termine zwischen 18.10.2024 und 05.02.2025 zusammengefasst)
12:00					
13:00		13:00-16:00 Ⓞ Advanced Macroeconomics regular class; Lecture; Lecturer: Lustenhouwer, Joep; Junisprof. Dr. (15 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	14:00-16:00 Ⓞ Development Economics I regular class; Lecture; Tutorial; Lecturer: Almeida Ribeiro de Jesus, Fernanda, Korn, Tobias, Kullmann, Heike (7 Termine zwischen 18.10.2024 und 05.02.2025 zusammengefasst)		
14:00					
15:00	15:00-17:00 Ⓞ Advanced Macroeconomics regular class; Lecture; Tutorial 1; Lecturer: Lustenhouwer, Joep	15:00-17:00 Ⓞ Development Economics I regular class; Lecture; Lecture; Lecturer: Almeida Ribeiro de Jesus, Fernanda	16:00-18:00 Ⓞ Advanced Macroeconomics regular class; Lecture; Tutorial 2; Lecturer: Lustenhouwer, Joep; Junisprof. Dr. (14 Termine zwischen 23.10.2024 und 06.02.2025 zusammengefasst)	16:00-18:00 Ⓞ Advanced Eco regular class; Lecture; Tutorial 2; Lecturer: Conrad, Christian; Prof. Dr., Schick,	
16:00					
17:00					
18:00					

Study Guide - Behavioral Economics



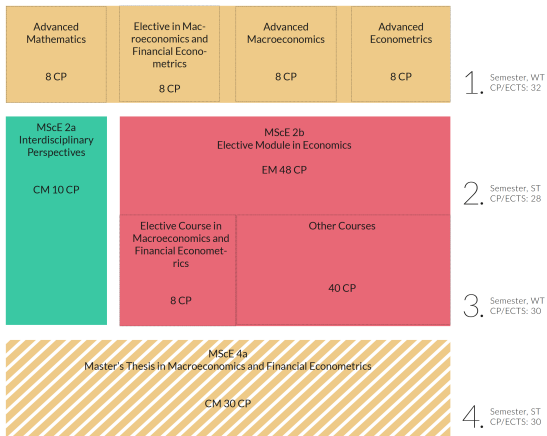
CM = Compulsory Module EM = Elective Module

Compulsory Modules Economics	32 CP/ECTS	Interdisciplinary Perspectives	10 CP/ECTS
Elective Modules Economics	48 CP/ECTS	Master's Thesis	30 CP/ECTS
Total		120 CP/ECTS	

Timetable - Behavioral Economics

	Monday	Tuesday	Wednesday	Thursday	Friday
07:00					
08:00	08:00-11:00 @ Advanced M regular class; Lecture; Lecturer: Deb, Mounika, Mentele, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine)	08:00-11:00 @ Advanced M regular class; Lecture; Lecturer: Arnold, Ulrike, Ebert, Sebastian; Prof. Dr., Schmücker, Felix (7 Termine)			
09:00		09:00-12:00 @ Advanced Economics regular class; Lecture; Lecture; Lecturer: Conrad, Christian; Prof. Dr., Schick, Manuel (15 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	09:00-11:00 @ Advanced E regular class; Lecture; Tutorial 1; Lecturer: Conrad, Christian; Prof. Dr., Schick, Manuel (15 Termine)	09:00-11:00 @ Advanced E regular class; Lecture; Tutorial 1; Lecturer: Conrad, Christian; Prof. Dr., Schick, Manuel (15 Termine)	09:00-11:00 @ Advanced Mathematics regular class; Lecture; Tutorial 2; Lecturer: Deb, Mounika, Mentele, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine)
10:00					
11:00					
12:00					
13:00				13:00-16:00 @ Advanced M regular class; Lecture; Lecturer: Lecturer: Arnold, Ulrike, Ebert, Sebastian; Prof. Dr., Schmücker, Felix (8 Termine)	13:00-16:00 @ Advanced M regular class; Lecture; Lecturer: Lecturer: Deb, Mounika, Mentele, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine)
14:00	15:00-17:00 @ Advanced Mathematics regular class; Lecture; Tutorial 1; Lecturer: Deb, Mounika, Mentele, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine)		14:00-16:00 @ Advanced M regular class; Lecture; Tutorial 1; Lecturer: Arnold, Ulrike, Ebert, Sebastian; Prof. Dr., Schmücker, Felix (8 Termine)		14:00-16:00 @ Advanced M regular class; Lecture; Tutorial 1; Lecturer: Arnold, Ulrike, Ebert, Sebastian; Prof. Dr., Schmücker, Felix (8 Termine)
15:00		16:00-18:00 Experimental Methods regular class; Lecture; Lecture; Lecturer: Houf, Leon Jonathan, Kai, Katharina, Oláh, Tamás (14 Termine zwischen 22.10.2024 und 04.02.2025 zusammengefasst)	16:00-18:00 @ Advanced M regular class; Lecture; Tutorial 2; Lecturer: Arnold, Ulrike, Ebert, Sebastian; Prof. Dr., Schmücker, Felix (8 Termine)	16:00-18:00 @ Advanced E regular class; Lecture; Tutorial 2; Lecturer: Conrad, Christian; Prof. Dr., Schick, Manuel (15 Termine)	16:00-18:00 Experimental M regular class; Lecture; Lecturer: Houf, Leon Jonathan, Kai, Katharina, Oláh, Tamás (14 Termine zwischen 22.10.2024 und 04.02.2025 zusammengefasst)
16:00					
17:00					
18:00					

Study Guide - Macro and Financial Econometrics



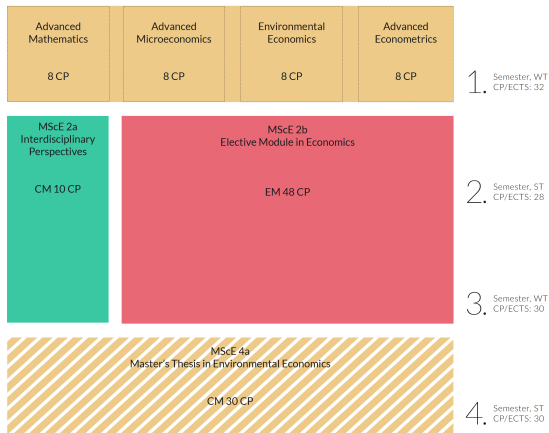
CM = Compulsory Module EM = Elective Module

Compulsory Modules Economics	32 CP/ECTS	Interdisciplinary Perspectives	10 CP/ECTS
Elective Modules Economics	48 CP/ECTS	Master's Thesis	30 CP/ECTS
Total		120 CP/ECTS	

Timetable - Macro and Financial Econometrics

	Monday	Tuesday	Wednesday	Thursday	Friday
07:00					
08:00					
08:00-11:00	Ⓢ Advanced Mathematics regular class; Lecture; Lecturer: Deb, Moumita, Menzle, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 14.10.2024 und 23.11.2024 zusammengefasst)				
09:00		09:00-12:00	09:00-11:00	09:00-11:00	
09:00		Ⓢ Advanced Econometrics regular class; Lecture; Lecturer: Conrad, Christian; Prof. Dr., Schick, Manuel (15 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	Ⓢ Advanced Econometrics regular class; Lecture; Tutorial 1; Lecturer: Conrad, Christian; Prof. Dr., Schick	Ⓢ Advanced Econometrics regular class; Lecture; Tutorial 1; Lecturer: Conrad, Christian; Prof. Dr., Schick	09:00-11:00
10:00					Ⓢ Advanced Mathematics regular class; Lecture; Tutorial 2; Lecturer: Deb, Moumita, Menzle, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 17.10.2024 und 28.11.2024 zusammengefasst)
11:00					
12:00					
13:00		13:00-16:00		13:00-16:00	
13:00		Ⓢ Advanced Macroeconomics regular class; Lecture; Lecturer: Lüdénhouwer, Joss; Juniorprof. Dr. (15 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)		Ⓢ Advanced Mathematics regular class; Lecture; Lecture; Lecturer: Deb, Moumita, Menzle, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 17.10.2024 und 28.11.2024 zusammengefasst)	
14:00			14:00-16:00		
14:00			Ⓢ Advanced Mathematics regular class; Lecture; Tutorial 1; Lecturer: Deb, Moumita, Menzle, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 14.10.2024 und 23.11.2024 zusammengefasst)		
15:00	15:00-17:00				
15:00	Ⓢ Advanced Mathematics regular class; Lecture; Tutorial 1; Lecturer: Menzle, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 14.10.2024 und 23.11.2024 zusammengefasst)				
15:00-17:00	Ⓢ Advanced Mathematics regular class; Lecture; Tutorial 1; Lecturer: Deb, Moumita, Menzle, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 14.10.2024 und 23.11.2024 zusammengefasst)				
16:00			16:00-18:00	16:00-18:00	
16:00			Ⓢ Advanced Mathematics regular class; Lecture; Tutorial 2; Lecturer: Menzle, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 14.10.2024 und 23.11.2024 zusammengefasst)	Ⓢ Advanced Econometrics regular class; Lecture; Tutorial 2; Lecturer: Conrad, Christian; Prof. Dr., Schick	16:00-18:00
17:00					Ⓢ Advanced Econometrics regular class; Lecture; Tutorial 2; Lecturer: Conrad, Christian; Prof. Dr., Schick
18:00					

Study Guide - Environmental Economics



CM = Compulsory Module EM = Elective Module

Compulsory Modules Economics	32 CP/ECTS	Interdisciplinary Perspectives	10 CP/ECTS
Elective Modules Economics	48 CP/ECTS	Master's Thesis	30 CP/ECTS
		Total	120 CP/ECTS

Timetable - Environmental Economics

	Monday	Tuesday	Wednesday	Thursday	Friday
07:00					
08:00	08:00-11:00 ⊕ Advanced Mathematics regular class; Lecture; Lecturer: Deb, Mousmita, Mentele, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 18.10.2024 und 07.02.2025)	08:00-11:00 ⊕ Advanced Mathematics regular class; Lecture; Lecturer: Arnold, Ulrike, Ebert, Sebastian; Prof. Dr., Schmücker, Felix (8 Termine zwischen 18.10.2024 und 07.02.2025)			
09:00		09:00-12:00 ⊕ Advanced Economics regular class; Lecture; Lecturer: Conrad, Christian; Prof. Dr., Schick, Manuel (15 Termine zwischen 15.10.2024 und 04.02.2025 zusammengefasst)	09:00-11:00 ⊕ Advanced Economics regular class; Lecture; Tutorial 1; Lecturer: Conrad, Christian; Prof. Dr., Schick	09:00-11:00 ⊕ Advanced Mathematics regular class; Lecture; Tutorial 2; Lecturer: Deb, Mousmita, Mentele, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 18.10.2024 und 07.02.2025)	
10:00					
11:00					11:00-14:00 ⊕ Environmental Economics regular class; Lecture; Lecturer: Balletti, Anca Claudia; Juniorprof. Dr., Charpentier, Mikaela Anjali Anne (14 Termine zwischen 18.10.2024 und 07.02.2025 zusammengefasst)
12:00					
13:00				13:00-16:00 ⊕ Advanced Mathematics regular class; Lecture; Lecturer: Deb, Mousmita, Mentele, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 18.10.2024 und 07.02.2025)	13:00-16:00 ⊕ Advanced Mathematics regular class; Lecture; Lecturer: Arnold, Ulrike, Ebert, Sebastian; Prof. Dr., Schmücker, Felix (8 Termine zwischen 18.10.2024 und 07.02.2025)
14:00			14:00-16:00 ⊕ Advanced Mathematics regular class; Lecture; Tutorial 1; Lecturer: Deb, Mousmita, Mentele, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 18.10.2024 und 07.02.2025)		14:00-16:00 ⊕ Advanced Microeconomics regular class; Lecture; Tutorial 1; Lecturer: Arnold, Ulrike, Ebert, Sebastian; Prof. Dr., Schmücker, Felix (8 Termine zwischen 18.10.2024 und 07.02.2025)
15:00	15:00-17:00 ⊕ Advanced Mathematics regular class; Lecture; Tutorial 1; Lecturer: Deb, Mousmita, Mentele, Antonia, Vanberg, Christoph; Prof. Dr. (7 Termine zwischen 18.10.2024 und 07.02.2025)		16:00-18:00 ⊕ Advanced Mathematics regular class; Lecture; Tutorial 2; Lecturer: Arnold, Ulrike, Ebert, Sebastian; Prof. Dr., Schmücker, Felix (8 Termine zwischen 18.10.2024 und 07.02.2025)	16:00-18:00 ⊕ Advanced Economics regular class; Lecture; Tutorial 2; Lecturer: Conrad, Christian; Prof. Dr., Schick	16:00-18:00 ⊕ Advanced Economics regular class; Lecture; Tutorial 2; Lecturer: Conrad, Christian; Prof. Dr., Schick
16:00					
17:00					
18:00					

How to create a Timetable

Courses

All courses My courses My Bookmarked Courses

Term: 2024 W Curriculum: All Organisation: Alfred Weber Institute for Econo...

Econometrics Filter Title (ascending)

1810386533 **Advanced Econometrics** ☆ L | 5 SH

Lecturer: Conrad, Christian

Analytical Track | Behavioral Track | Development Track | Environmental Track | Macro/Econometrics Track | M.Sc. Economics | MScE1a

No registration procedures for this course

A timetable can be created in heiCO by bookmarking your AWI courses. You can find a guide [here](#). Courses in other departments may require a course registration.

Tools in teaching

- **heiCO**: Course catalogue, registration for exams and general administration of your program
[heiCO Downloads - Instructions and Manuals](#)
- **Moodle**: e-Learning platform, passwords for the courses can be found in heiCO or will be announced in the first lecture
- **heiBOX**: cloud storage for students (10GB free)

Rules

- You have to register for your exams (not lectures) via heiCO later in the semester.
- **Exam dates:** one at the end of the lecture period and one at the start of the following semester. You can choose which one you take.
- **Resitting** exams is allowed **12 times** across all modules. If you fail a 13th time, you will be expelled from the program.
- Once you have passed an exam, you are **not allowed to improve** your grade by resitting.
- **Grading scale:** 1,0 (best), 1,3, 1,7, 2,0,...,4,0 (last passing grade), 5,0 (failed)
- At AWI, all courses give 8 ECTS. 1 ECTS equals 30 hours of workload. In the interdisciplinary module, there might be other ECTS numbers.

Rules - cont'd

- In the Elective module, you have to complete at least 3 lectures and at least 2 seminars.
- There is no final examination (e.g. grand oral), all modules (and grades) count towards your degree.

Key Rules

- By the end of the second semester, you have to have completed courses worth at least 16 ECTS.
- You are allowed to start your Master's thesis, once you have obtained 70 credits.

Exchange programs

3 ways to study abroad

- **ERASMUS**: european exchange program, different institutes/faculties may have different cooperations (i.e. different places)
- **Other exchange programmes**: e.g. North America or Asia
- **Freemover**: organized by you

Planing on your end should start 1 year prior as you might have to meet some application deadlines rather early.

More info can be found on our website at

<https://www.awi.uni-heidelberg.de/en/academics/international-studies>

Campus Library Bergheim

- Currently open Mon - Fri 9 a.m. - 10 p.m. & Sat 10 a.m. - 8 p.m.
- All literature from the fields of the faculty (economics, sociology, political science) can be found there
- 370 seats

More information can be found on the website of the [Campus Library Bergheim](#).

People

Exam Office

Jutta Bramm and Sebastian Kuhn

Mon + Tue 1 - 3 p.m., Wed + Thu 10 a.m. - 12 p.m., Fri closed

Student Advisory Service

Marcus Padberg

Tue 1 - 3 p.m. (online only by appointment), Thu 10:30 a.m. - 12:30 p.m.

Fabian Pohl

Mon 1 - 3 p.m., Wed 10 a.m. - 12 p.m. (online and offline, schedule appointments on the website)

Career Service

Christian Menn

Please see the websites for more information on office hours.

To Do

- **Prep Course in Econometrics** starts next Tuesday (Oct 07-09) in HS 04 and online. To register, message emwi@awi.uni-heidelberg.de
- Build your own timetable in heiCO: either go through *My Degree Programme* or *Courses* > *Organisation AWI* > Filter for **MScE1a**, top right.
- Join the Fachschaft for their welcome events:
<https://fs-vwl.stura.uni-heidelberg.de/>