

M.Sc. in Economics Program - Week 10.10. - 16.10.2022

	10.10.2022	11.10.2022	12.10.2022	13.10.2022	14.10.2022
Uhrzeit	Monday	Tuesday	Wednesday	Thursday	Friday
8-9					
9-10					
10-11	<p><b>Welcome Intake 2022</b> Hybrid: Online students via zoom Password: EW6s7ETpp Zoom link : <a href="https://uni-freiburg.zoom.us/j/66426283478?pwd=RmFVS3g3WVUyOXBqZFZ0ZFJOLzFvUT09">https://uni-freiburg.zoom.us/j/66426283478?pwd=RmFVS3g3WVUyOXBqZFZ0ZFJOLzFvUT09</a> Onsite students at:  Max-Kade-Auditorium 1</p>	<p><b>Optional</b> <b>Math prep course - Review Session 1</b> Hybrid: Online students via zoom Onsite students at:  R 4 (Peterhof)</p>	<p><b>Optional</b> <b>Math prep course - Review Session 2</b> Hybrid: Online students via zoom Onsite students at:  R 4 (Peterhof)</p>	<p><b>Math prep course</b>  HS 1009 (Kollegien-gebäude I)</p>	<p><b>Math prep course</b>  Max-Kade-Auditorium 1 (Alte Univ.)</p>
11-12	<p>Topics: - Welcome - Introduction Coordinator and Std Un - Motivation Math Prep Course</p>	<p>Topic: Q&amp;A Set Theory and Linear Algebra Only if a sufficient number of questions are received in advance</p>	<p>Topic: Q&amp;A Functions and Differentiation Only if a sufficient number of questions are received in advance</p>	<p>Lecture 9 Topic: Optimization 1</p>	<p>Lecture 11 Topic: Probability &amp; Statistics 1</p>
12-13	<p><b>Math prep course</b>  Max-Kade-Auditorium 1 (Alte Univ.)</p>	<p><b>Math prep course</b>  R 4 (Peterhof)</p>	<p><b>Math prep course</b>  R 4 (Peterhof)</p>	<p><b>Math prep course</b>  HS 1009 (Kollegien-gebäude I)</p>	<p><b>Math prep course</b>  Max-Kade-Auditorium 1 (Alte Univ.)</p>
13-14	<p>Lecture 1 Topic: Set Theory</p>	<p>Lecture 4 Topic: Functions</p>	<p>Lecture 7 Topic Integration 1</p>	<p>Lecture 10 Topic: Optimization 2</p>	<p>Lecture 12 Topic: Probability &amp; Statistics 2</p>
14-15	<p><b>Math prep course</b>  Max-Kade-Auditorium 1 (Alte Univ.)</p>	<p><b>Math prep course</b>  R 4 (Peterhof)</p>	<p><b>Math prep course</b>  R 4 (Peterhof)</p>	<p><b>Optional</b> <b>Math prep course - Review Session 4</b> Hybrid: Online students via zoom Onsite students at: HS 1009 (Kollegien-gebäude I)</p>	<p><b>Optional</b> <b>Math prep course - Review Session 5</b> Hybrid: Online students via zoom Onsite students at: Max-Kade-Auditorium 1 (Alte Univ.)</p>
15-16	<p>Lecture 2 Topic: Linear Algebra 1</p>	<p>Lecture 5 Topic Differentiation 1</p>	<p>Lecture 8 Topic Integration 2</p>		<p>Topic: Q&amp;A Probability &amp; Statistics Only if a sufficient number of questions are received in advance</p>
16-17	<p><b>Math prep course</b>  Max-Kade-Auditorium 1 (Alte Univ.)</p>	<p><b>Math prep course</b>  R 4 (Peterhof)</p>	<p><b>Optional</b> <b>Math prep course - Review Session 3</b> Hybrid: Online students via zoom Onsite students at:  R 4 (Peterhof)</p>		<p><b>Orientation meeting:</b> Hybrid: Online students via zoom Password Zoom: 6EsX9PyJV Zoom link: <a href="https://uni-freiburg.zoom.us/j/62148346426?pwd=Z2ZHWXRNdjZwZUNTMTJkMHRHUT09">https://uni-freiburg.zoom.us/j/62148346426?pwd=Z2ZHWXRNdjZwZUNTMTJkMHRHUT09</a> Onsite students at: Max-Kade-Auditorium 1 (Alte Univ.)</p>
17-18	<p>Lecture 3 Topic: Linear Algebra 2</p>	<p>Lecture 6 Topic Differentiation 2</p>			<p>- General advice - Career Advice: Internships, Academic exchanges abroad, Alumni</p>
18-19	<p><b>Meet &amp; Talk with senior students in Freiburg</b> Place TBA</p>				
19-20					

M.Sc. in Economics Program - Week 17.10. - 21.10.2022

	17.10.2022	18.10.2022	19.10.2022	20.10.2022	21.10.2022	22.10.2021	23.10.2021
Uhrzeit	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
8-9		<b>Futures and Options (Lecture - Elective)</b>					<b>Orientation weekend</b> Youth Hostel Feldberg-Hebelhof
9-10		HS 1098, Kollegengebäude I					
10-11	<b>Math. Prep. Course</b> Exercise Session 1 - Group A		<b>Economic Policy and Public Choice (Lecture)</b> Prof. Neumärker	<b>The Political Economy of Information and Media (Lecture - Elective)</b>	<b>Economics of Social Justice (Lecture - Elective)</b>	<b>Math. Prep. Course</b> Exercise Session 4 - Group A	<b>Orientation weekend</b> Youth Hostel Feldberg-Hebelhof
11-12	R 00 006 (Wilhelmstraße 26)		HS 3042, Kollegengebäude III	R02 012 Rempartstraße 16	HS 1009, Kollegengebäude I	R 201 (Breisacher Tor)	Breakfast
12-13		<b>Math Prep. Course</b> Exercise Session 2 - Group A	<b>Advanced Microeconomics I (Lecture)</b> Prof. Gaudin		<b>Math. Prep. Course</b> Exercise Session 3 - Group A	<b>Math. Prep. Course</b> Exercise Session 5 - Group A	Morning: Trip to Feldberg
13-14	<b>Official Welcome Intake 2022 by the Faculty</b> Hybrid/Onsite HS 1015 Kollegengebäude I Online via Zoom: <a href="https://uni-freiburg.zoom.us/j/67996773592?pwd=cWR2aEYyRDlYmM1R2FHSDhLTmFwZz09">https://uni-freiburg.zoom.us/j/67996773592?pwd=cWR2aEYyRDlYmM1R2FHSDhLTmFwZz09</a> Password: VA0sJsSy2	Max-Kade-Auditorium 1 (Alte Universität)	HS 1221, Kollegengebäude I	HS 3044, Kollegengebäude III	HS 1221 (Kollegengebäude I)	R 201 (Breisacher Tor)	
14-15	<b>Computational Economics (Lecture)</b> Prof. Neumann	<b>Math. Prep. Course</b> Exercise Session 2 - Group B	<b>Introduction to Empirical Economics Using Stata</b>	<b>Portfolio Management (Lecture - Elective)</b>	<b>Math. Prep. Course</b> Exercise Session 3 - Group B	<b>Math. Prep. Course</b> Exercise Session 4 - Group B	Afternoon: Hike to Feldsee, lunch and back
15-16	HS 1010 Kollegengebäude I	HS 1199 (Kollegengebäude I)	PC Pool 3 (Werthmannstraße 4)	HS 30118, Kollegengebäude III	HS 3043 (Kollegengebäude III)	HS 3043 (Kollegengebäude III)	
16-17	<b>Math. Prep. Course</b> Exercise Session 1 - Group B	<b>Mathematical Methods for Economics and Finance (Lecture - Elective)</b>			<b>Adv. Macroeconomics I</b>	<b>Math. Prep. Course</b> Exercise Session 5 - Group B	<b>Official Orientation Session:</b> Presentations by MEP and Student Union:
17-18	R 00 006 (Wilhelmstraße 26)	Max-Kade-Auditorium 1 (Alte Universität)			HS 1015 Kollegengebäude I	HS 3043 (Kollegengebäude III)	- Program structure and regulations - Structure of the Department of Economics - German academic culture
18-19							- Tips & Tricks for your studies - IT services
19-20						<b>Pub Crawl (Kneipentour) Freiburg city center</b> with the Fachschaft VWL	Dinner Group-building activities

During the first week of the semester, generally only Lectures take place. During the second week, tutorials start (marked as U in Hisinone). During the third week most of additional tutorials begin. However, exceptions are common. The instructor might decide to change this. This information is usually provided during the first lecture.