

Rahmenstundenplan Herbstsemester / Timetable autumn semester 2023

	Montag / Monday	Dienstag / Tuesday	Mittwoch / Wednesday	Donnerstag / Thursday	Freitag / Friday		
Kalenderwoche / Calender week 38-51							
8:00-8:45	Research Methods (Patrick Laube) RS 04 RH 112	Research Methods (Patrick Laube) RS 04 RH 112	Advanced Spatial Analysis (UZH/Patrick Laube) 10:15–12:00 Uhr	Biodiversity and Ecosystems (Claudio Signer) GS c7	Ecological Engineering and Renewable Energy (Andreas Schönborn) GC 104	Agroecology and Food Systems (Mareike Jäger) GA 215	Sustainability Science (Urs Müller) 14-tägl./biweekly** Online
8:50-9:35							
9:50-10:35							
10:50-11:35							
11:50-12:35							
13:00-13:45	Research Methods Case studies (Patrick Laube) RA O1.09 RA O2.37	Research Methods Case studies (Patrick Laube) RA O1.09 RA O2.47		Biodiversity and Ecosystems (Claudio Signer) GS c7	Ecological Engineering and RE (A. Schönborn) GC 104	Agroecology and Food Systems (Mareike Jäger) GA 215	
13:50-14:35							
14:50-15:35							
15:50-16:35							

Module mit besonderer Durchführung / Modules with special programmes

Disruption Days (MSc PREFS)
 (Maya Ladner)
 Mo-Fr KW / CW 36

Regenerative Business Models and Finance (MSc PREFS)
 (Fabian Danko)
 Fr KW / CW 39, 41, 43, 46

Project Work in Research Group 1&2
 (Daniela Harlinghausen)

Individual Specialization Module A-C
 (Martina Weiss)

** Start KW / CW 38

Rahmenstundenplan / Semester timetable 1. Semester

Herbstsemester / Autumn semester 2023

Montag / Monday	Dienstag / Tuesday	Mittwoch / Wednesday	Donnerstag / Thursday	Freitag / Friday
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KW / Week 38-51

8:00-8:45	Research Methods (Patrick Laube)	Research Methods (Patrick Laube)	Project Work in Research Group				Sustainability Science (Urs Müller) 14-tägl. / biweekly * ONLINE	
8:50-9:35				Biodiversity and Ecosystems (Claudio Signer)	Ecological Engineering and Renewable Energy (Andreas Schönborn)	Agroecology and Food Systems (Mareike Jäger)		
9:50-10:35								
10:50-11:35								
11:50-12:35								
13:00-13:45	Research Methods Case studies (Patrick Laube) 2 kleine Räume	Research Methods Case studies (Patrick Laube) 2 kleine Räume			Biodiversity and Ecosystems (Claudio Signer)	Ecological Engineering and RE (Andreas Schönborn)		Agroecology and Food Systems (Mareike Jäger)
13:50-14:35								
14:50-15:35								
15:50-16:35								

* Start KW / Week 38