

Environment and Energy WS2021/22 1. Semester

Monday

8:30	17:00	Fundamentals of Biology Block course: 18.10.21	E	Prof. Dr. Hansen	tba	tba
8:30	17:00	Fundamentals of Biology Block course: 10.01.22	E	Prof. Dr. Hansen	Physik-Raum	02 00 310
8:30	17:00	Introduction to Ecology and Environmental Sciences Block course: 25.10.21, 08.11.21, 22.11.21	P	Prof. Dr. Tiedemann	digital/online	

Tuesday

8:15	9:45	Fundamentals of Energy Management and Technology	L	Prof. Dr. Buder	Hörsaal 5	01 02 105
10:00	11:30	Fundamentals of Energy Management and Technology	E	Prof. Dr. Buder	Hörsaal 5	01 02 105
12:15	13:45	Introduction to Ecology and Environmental Sciences	L	Prof. Dr. Tiedemann	Green FabLab	
14:00	15:30	Introduction to Ecology and Environmental Sciences Block course: 05.10.21, 19.10.21, 02.11.21, 16.11.21, 30.11.21, 07.12.21, 04.01.22, 18.01.22	E	Prof. Dr. Tiedemann	Green FabLab	
14:00	15:30	Geology and Natural Cycles of Matter Block course: 28.09.21, 12.10.21, 26.10.21, 09.11.21, 23.11.21, 14.12.21, 11.01.22	L	Prof. Dr. Hansen	Green FabLab	
16:00	17:30	Fundamentals of Biology	L	Prof. Dr. Hansen	Green FabLab	

Wednesday

8:15	13:45	Physics: Mechanics, Electricity and Magnetism	L&E	Prof. Dr. Ressel	digital/online	
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Thursday

8:15	11:30	Physics: Mechanics, Electricity and Magnetism	L&E	Prof. Dr. Ressel	digital/online	
12:15	15:30	Mathematics: Analysis and Discrete Mathematics	L&E	Prof. Dr. Blitgen-Heinecke	digital/online	
12:15	15:30	Mathematics: Analysis and Discrete Mathematics	L&E	Prof. Dr. Platte	digital/online	

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Friday

8:30	17:00	Geology and Natural Cycles of Matter Block course: 12.11.21, 26.11.21, 14.01.22	E	Prof. Dr. Hansen	tba	tba
8:30	17:00	Fundamentals of Biology Block course: 07.01.22	E	Prof. Dr. Hansen	Physik-Raum	02 00 310
9:00	16:00	Fundamentals of Energy Management and Technology Group 2 Block course: 29.10.21	L&E	Prof. Dr. Buder	Physik-Raum	02 00 310
9:00	16:00	Fundamentals of Energy Management and Technology Group 1 Block course: 22.10.21	L&E	Prof. Dr. Buder	digital/online	
9:00	16:00	Fundamentals of Energy Management and Technology Group 1 Block course: 15.10.21	L&E	Prof. Dr. Buder	Physik-Raum	02 00 310
9:00	16:00	Fundamentals of Energy Management and Technology Group 2 Block course: 05.11.21	L&E	Prof. Dr. Buder	digital/online	

Environment and Energy WS2021/22 3. Semester

Monday

8:30	12:30	Applied Environmental Microbiology Group 3 Block course: 14.03.22	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
8:30	12:30	Applied Environmental Microbiology Group 1 Block course: 06.12.21	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
8:30	18:00	Applied Organic Chemistry Group 2 Block course: 22.11.21	P	Prof. Dr. Lud	Chemical Lab	02 00 550
8:30	18:00	Applied Organic Chemistry Group 3 Block course: 13.12.21	P	Prof. Dr. Buder	Chemical Lab	02 00 550
8:30	18:00	Applied Organic Chemistry Group 1 Block course: 15.11.21	P	Prof. Dr. Buder	Chemical Lab	02 00 550
13:00	17:00	Applied Environmental Microbiology Group 2 Block course: 06.12.21	P	Prof. Dr. Hansen	Chemical Lab	02 00 550

Tuesday

8:30	12:30	Applied Environmental Microbiology Group 3 Block course: 15.03.22	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
8:30	12:30	Applied Environmental Microbiology Group 1 Block course: 07.12.21	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
12:15	13:45	Fundamentals of Geodata Management Systems	L	Prof. Dr. Becker	digital/online	
13:00	17:00	Applied Environmental Microbiology Group 2 Block course: 07.12.21	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
14:00	15:30	Fundamentals of Geodata Management Systems	E	Prof. Dr. Becker	digital/online	

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Wednesday

8:15	9:45	Fundamentals of Organic Chemistry	L	Prof. Dr. Lud	digital/online	
8:30	12:30	Applied Environmental Microbiology Group 3	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
		Block course: 16.03.22				
8:30	12:30	Applied Environmental Microbiology Group 1	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
		Block course: 08.12.21				
10:00	11:30	Energy Technology	L	Prof. Dr. Buder	digital/online	
12:15	13:45	Energy Technology	E	Prof. Dr. Buder	digital/online	
13:00	17:00	Applied Environmental Microbiology Group 2	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
		Block course: 08.12.21				
14:00	18:30	Applied Organic Chemistry Group 2	P	Prof. Dr. Lud	Chemical Lab	02 00 550
		Block course: 24.11.21				
14:00	18:30	Applied Organic Chemistry Group 3	P	Prof. Dr. Buder	Chemical Lab	02 00 550
		Block course: 15.12.21				
14:00	18:30	Applied Organic Chemistry Group 1	P	Prof. Dr. Buder	Chemical Lab	02 00 550
		Block course: 17.11.21				

Thursday

8:15	9:45	Introduction to Microbiology	L	Prof. Dr. Hansen	Hörsaal 5	01 02 105
8:30	12:30	Applied Environmental Microbiology Group 1	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
		Block course: 09.12.21				
8:30	12:30	Applied Environmental Microbiology Group 3	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
		Block course: 17.03.22				
10:00	11:30	Fundamentals of Business Administration	L	Prof. Dr. Tiedemann	Hörsaal 5	01 02 105
12:15	13:45	Fundamentals of Business Administration	E	Prof. Dr. Tiedemann	Hörsaal 5	01 02 105
13:00	17:00	Applied Environmental Microbiology Group 2	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
		Block course: 09.12.21				
14:00	15:30	Project Management and Intercultural Competence	L	Prof. Dr. Hansen	Hörsaal 5	01 02 105
16:00	17:30	Project Management and Intercultural Competence	E	Prof. Dr. Hansen	Hörsaal 5	01 02 105

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Friday

8:30	12:30	Applied Organic Chemistry Group 2 Block course: 26.11.21	P	Prof. Dr. Lud	Chemical Lab	02 00 550
8:30	12:30	Applied Organic Chemistry Group 3 Block course: 17.12.21	P	Prof. Dr. Buder	Chemical Lab	02 00 550
8:30	12:30	Applied Organic Chemistry Group 1 Block course: 19.11.21	P	Prof. Dr. Buder	Chemical Lab	02 00 550
8:30	12:30	Applied Environmental Microbiology Group 1 Block course: 03.12.21, 10.12.21	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
8:30	12:30	Applied Environmental Microbiology Group 3 Block course: 11.03.22, 18.03.22	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
8:30	18:00	Environmental Analytical Chemistry Block course: 24.09.21	P	Prof. Dr. Lud	digital/online	
13:00	17:00	Applied Environmental Microbiology Group 2 Block course: 03.12.21, 10.12.21	P	Prof. Dr. Hansen	Chemical Lab	02 00 550
13:30	18:00	Applied Organic Chemistry Group 1 Block course: 19.11.21	P	Prof. Dr. Buder	Chemical Lab	02 00 550
13:30	18:00	Applied Organic Chemistry Group 2 Block course: 26.11.21	P	Prof. Dr. Buder	Chemical Lab	02 00 550
13:30	18:00	Applied Organic Chemistry Group 3 Block course: 17.12.21	P	Prof. Dr. Buder	Chemical Lab	02 00 550

Environment and Energy WS2021/22 5. Semester

Monday

8:00	16:30	Advanced auditing procedures Block course: 08.11.21, 15.11.21, 29.11.21	E	Prof. Dr. Lud	digital/online	02 00 445
9:00	17:00	Advanced Environmental Analytical Chemistry Block course: 11.10.21, 18.10.21, 25.10.21	L&E	Prof. Dr. Buder	Chemical Lab	02 00 550

Tuesday

8:15	9:45	Biotechnology, Biogas and Biofuels	L	Prof. Dr. Blitgen-Heinecke	digital/online	
10:00	11:30	Remediation Procedures and Techniques	L	Prof. Dr. Lud	digital/online	
12:15	13:45	Remediation Procedures and Techniques Group A fortnightly	E	Prof. Dr. Lud	digital/online	
12:15	13:45	Remediation Procedures and Techniques Group B fortnightly	E	Prof. Dr. Lud	digital/online	
14:00	15:30	Sustainable Architecture and Redevelopment	L	Prof. Dr. Lud	digital/online	

Wednesday

8:15	9:45	Advanced auditing procedures	L	Prof. Dr. Blitgen-Heinecke	digital/online	
10:00	11:30	Advanced topics in Environmental Analytical Chemistry	L	Prof. Dr. Lud	digital/online	
12:15	13:45	Mechanical and Thermal Process Engineering	L&E	Prof. Dr. Blitgen-Heinecke	digital/online	

Thursday

8:15	9:45	Advanced Simulation and Modelling	L	Prof. Dr. Zimmer	digital/online	
10:00	11:30	Advanced Simulation and Modelling	E	Prof. Dr. Zimmer	digital/online	
12:15	13:45	Electromobility	L	Prof. Dr. Buder	digital/online	
14:00	15:30	Electromobility	E	Prof. Dr. Buder	digital/online	
16:00	19:15	Interdisciplinary Project	P	various lecturers	digital/online	

Friday

8:00	16:30	Mechanical and Thermal Process Engineering Block course: 05.11.21	L&E	Prof. Dr. Blitgen-Heinecke	digital/online	
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Environment and Energy WS2021/22 7. Semester

9:00	16:00	Bachelor Workshop III: Advanced Seminar Block course: 10.01.22	SL	Prof. Dr. Lud	digital/online
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Monday

8:30	14:00	Bachelor Workshop II: Scientific Writing Block course: 23.08.21, 30.08.21	SL	Prof. Dr. Tiedemann	digital/online
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9:00	16:00	Bachelor Workshop III: Advanced Seminar Block course: 25.10.21	SL	Prof. Dr. Hansen	digital/online
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9:00	16:00	Bachelor Workshop III: Advanced Seminar Block course: 13.12.21	SL	Prof. Dr. Blitgen-Heinecke	digital/online
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9:00	16:00	Bachelor Workshop III: Advanced Seminar Block course: 15.11.21	SL	Prof. Dr. Tiedemann	digital/online
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Tuesday

8:30	14:00	Bachelor Workshop II: Scientific Writing Block course: 24.08.21, 31.08.21	SL	Prof. Dr. Tiedemann	digital/online
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10:00	11:30	Bachelor Workshop I: Research Methods	SL	Dr. Lang	digital/online
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12:15	13:45	Bachelor Workshop I: Research Methods	SL	Prof. Dr. Blitgen-Heinecke	digital/online
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14:00	15:30	Bachelor Workshop I: Research Methods	SL	Prof. Dr. Blitgen-Heinecke	digital/online
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Wednesday

8:30	14:00	Bachelor Workshop II: Scientific Writing Block course: 25.08.21, 01.09.21	SL	Prof. Dr. Tiedemann	digital/online
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Thursday

8:30	14:00	Bachelor Workshop II: Scientific Writing Block course: 26.08.21, 02.09.21	SL	Prof. Dr. Tiedemann	digital/online
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Friday

8:30	14:00	Bachelor Workshop II: Scientific Writing Block course: 27.08.21, 03.09.21	SL	Prof. Dr. Tiedemann	digital/online
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9:00	16:00	Bachelor Workshop III: Advanced Seminar Block course: 01.10.21	SL	Prof. Dr. Lud	digital/online
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