

ISU_5 Internationaler Studiengang Umwelttechnik B. Sc., 5. Sem.

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00					
8:15					
8:30					
8:45					8.45
9:00					5.3.1 Industrial Wastewater Management
9:15					Hartwig Opp
9:30					
9:45					UB 210
10:00					10.1
10:15					
10:30					10.30
10:45					5.3.1 Industrial Wastewater Management
11:00					Hartwig Opp
11:15					
11:30					UB 210
11:45					12.0
12:00					
12:15					
12:30					12.30
12:45					5.3.2 Module related exercise
13:00					13.0
13:15					
13:30	13.30	13.30	13.30	13.30	
13:45	5.6.1 Apparatus and Pla	5.7.1 Hydraulic engineer	Gremienblock	5.2.2 Soil Properties	
14:00	Jürgensen	waters, flood protection	Time slot for	Scholz	
14:15		von Horn 14.1	committee	UB 111/112	
14:30	UB 210	14.15	meetings.	15.0	
14:45	15.0	5.7.2 Urban water mana	Lectures are only		
15:00		networks	held in	14.00	
15:15	15.15	von Horn 15.0	exceptional	5.5.1 Electrical Engineering, Measurement	
15:30	5.6.2 Project report	5.7.3 Traffic constructio	cases.	and Control Technology	
15:45	Jürgensen	von Horn		Kuhnen Tei	
16:00				AB 801	
16:15	UB 210	UB 209			15.00
16:30	16.4	16.4			5.4.1 Construction and Design of Built
16:45					Structures
17:00	17.00	17.00			Büschel 15.4
17:15	5.6.3 Module related ex	5.7.4 Module related ex			
17:30	Jürgensen 17.4	von Horn 17.4			
17:45					
18:00					16.00
18:15					5.4.1 Construction and Design of Built
18:30					Structures
					Büschel
					Modulverantwortlicher Prof. Lars
					Jürgensen
					UB 210
					18.1

ISU_5 Internationaler Studiengang Umweltechnik B. Sc., 5. Sem.

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00		8.00			
8:15					
8:30					
8:45					8.45
9:00					5.3.1 Industrial Wastewater Management
9:15					Hartwig Opp
9:30					
9:45					UB 210
10:00					10.1
10:15					
10:30					10.30
10:45					5.3.1 Industrial Wastewater Management
11:00					Hartwig Opp
11:15					
11:30					UB 210
11:45					12.0
12:00					
12:15					
12:30					12.30
12:45					5.3.2 Module related exercise
13:00					13.0
13:15					
13:30	13.30		13.30		
13:45	5.6.1 Apparatus and Pla	13.30	5.2.2 Soil Properties		
14:00	Jürgensen	5.7.1 Hydraulic engineer	Scholz	14.00	
14:15		waters, flood protection		5.5.1 Electrical Engineering, Measurement	
14:30	UB 210	von Horn	UB 111/112	and Control Technology	
14:45	15.0	14.1	15.0	Kuhnen Tei	
15:00		14.15		AB 801	
15:15	15.15	5.7.2 Urban water mana			15.00
15:30	5.6.2 Project report	networks	15.15		5.4.1 Construction and Design of Built
15:45	Jürgensen	von Horn	5.2.2 Soil Properties		Structures
16:00			Scholz		Büschel
16:15	UB 210	UB 209	UB 111/112	16.1	15.4
16:30	16.4	16.4	16.4		16.00
16:45				16.30	5.4.1 Construction and Design of Built
17:00	17.00	17.00	17.00	5.5.3 Module related exercise	16.45
17:15	5.6.3 Module related ex	5.7.4 Module related ex	5.2.2 Soil Properties	Teimourzadeh	17.1
17:30	Jürgensen	von Horn	Scholz		5.4.1 Construction and Design of Built
17:45					Structures
18:00			UB 111/112		Büschel
18:15			18.3		Modulverantwortlicher Prof. Lars
18:30		20.0			Jürgensen
					UB 210
					18.1

31.10.2023

Public Holiday

ISU_5 Internationaler Studiengang Umwelttechnik B. Sc., 5. Sem.

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00	8.00	8.00			
8:15	5.2.3 Soil Lab	5.2.3 Soil Lab			
8:30	Scholz Bae	Scholz Bae			
8:45					8.45
9:00	AB 912	AB 912			5.3.1 Industrial Wastewater Management
9:15					Hartwig Opp
9:30					UB 210
9:45					10.1
10:00					
10:15					
10:30					10.30
10:45					5.3.1 Industrial Wastewater Management
11:00					Hartwig Opp
11:15					UB 210
11:30					12.0
11:45					
12:00					
12:15					
12:30					12.30
12:45					5.3.2 Module related exercise
13:00		13.1			13.0
13:15					
13:30	13.30	13.30	13.30		
13:45	5.6.1 Apparatus and Pla	5.7.1 Hydraulic engineer waters, flood protection	Gremienblock		
14:00	Jürgensen	von Horn 14.1	Time slot for committee meetings.	14.00	
14:15		14.15	Lectures are only held in exceptional cases.	5.5.1 Electrical Engineering, Measurement and Control Technology	
14:30	UB 210	5.7.2 Urban water mana networks		Kuhnen Tei	
14:45	15.0	von Horn 15.0			
15:00				AB 801	15.00
15:15	15.15	15.15			5.4.1 Construction and Design of Built Structures
15:30	5.6.2 Project report	5.7.3 Traffic constructio			Büschel 15.4
15:45	Jürgensen	von Horn			
16:00			16.0		
16:15	UB 210	UB 209			16.1
16:30	16.4	16.4			16.00
16:45					5.4.1 Construction and Design of Built
17:00	17.00	17.00		16.30	16.45
17:15	5.6.3 Module related ex	5.7.4 Module related ex		5.5.3 Module related exercise	5.4.1 Construction and Design of Built Structures
17:30	Jürgensen 17.4	von Horn 17.4		Teimourzadeh 17.1	Büschel
17:45					Modulverantwortlicher Prof. Lars Jürgensen
18:00					UB 210
18:15					18.1
18:30					

ISU_5 Internationaler Studiengang Umwelttechnik B. Sc., 5. Sem.

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00	8.00	8.00			
8:15	5.2.3 Soil Lab	5.2.3 Soil Lab			
8:30	Scholz Bae	Scholz Bae			
8:45					8.45
9:00	AB 912	AB 912			5.3.1 Industrial Wastewater Management
9:15					Hartwig Opp
9:30					UB 210
9:45					10.1
10:00					
10:15					
10:30					10.30
10:45					5.3.1 Industrial Wastewater Management
11:00					Hartwig Opp
11:15					UB 210
11:30					12.0
11:45					
12:00					
12:15					
12:30					12.30
12:45					5.3.2 Module related exercise
13:00		13.1	13.1		13.0
13:15					
13:30	13.30	13.30	13.30		
13:45	5.6.1 Apparatus and Pla	5.7.1 Hydraulic engineer waters, flood protection	Gremienblock		
14:00	Jürgensen	von Horn 14.1	Time slot for committee meetings.	14.00	
14:15		14.15	Lectures are only held in exceptional cases.	5.5.1 Electrical Engineering, Measurement and Control Technology	
14:30	UB 210	5.7.2 Urban water mana networks		Kuhnhen Tei	
14:45	15.0	von Horn 15.0			
15:00				AB 801	15.00
15:15	15.15	15.15			5.4.1 Construction and Design of Built Structures
15:30	5.6.2 Project report	5.7.3 Traffic constructio			Büschel 15.4
15:45	Jürgensen	von Horn	16.0		
16:00					16.1
16:15	UB 210	UB 209			16.00
16:30	16.4	16.4			5.4.1 Construction and Design of Built
16:45				16.30	16.3
17:00	17.00	17.00			5.5.3 Module related exercise
17:15	5.6.3 Module related ex	5.7.4 Module related ex		Teimourzadeh	17.1
17:30	Jürgensen 17.4	von Horn 17.4			16.45
17:45					5.4.1 Construction and Design of Built Structures
18:00					Büschel
18:15					Modulverantwortlicher Prof. Lars Jürgensen
18:30					UB 210
					18.1

ISU_5 Internationaler Studiengang Umwelttechnik B. Sc., 5. Sem.

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00					
8:15					
8:30					
8:45					8.45
9:00					5.3.1 Industrial Wastewater Management
9:15					Hartwig Opp
9:30					
9:45					UB 210
10:00					10.1
10:15					
10:30					10.30
10:45					5.3.1 Industrial Wastewater Management
11:00					Hartwig Opp
11:15					
11:30					UB 210
11:45					12.0
12:00					
12:15					
12:30					12.30
12:45					5.3.2 Module related exercise 13.0
13:00					
13:15					
13:30	13.30	13.30	13.30		
13:45	5.6.1 Apparatus and Pla	5.7.1 Hydraulic engineer	Gremienblock		
14:00	Jürgensen	waters, flood protection	Time slot for committee	14.00	
14:15		von Horn 14.1	meetings.	5.5.1 Electrical Engineering, Measurement	
14:30	UB 210	14.15	Lectures are only held in	and Control Technology	
14:45	15.0	5.7.2 Urban water mana	exceptional cases.	Kuhnén Tei	
15:00		networks		AB 801	15.00
15:15	15.15	von Horn 15.0			5.4.1 Construction and Design of Built
15:30	5.6.2 Project report	15.15			Structures
15:45	Jürgensen	5.7.3 Traffic constructio	16.0		Büschel 15.4
16:00		von Horn			
16:15	UB 210	UB 209			16.1
16:30	16.4	16.4			16.00
16:45					5.4.1 Construction and Design of Built
17:00	17.00	17.00		16.30	16.3
17:15	5.6.3 Module related ex	5.7.4 Module related ex		5.5.3 Module related exercise	16.45
17:30	Jürgensen 17.4	von Horn 17.4		Teimourzadeh 17.1	5.4.1 Construction and Design of Built
17:45					Structures
18:00					Büschel
18:15					Modulverantwortlicher Prof. Lars
18:30					Jürgensen
					UB 210
					18.1

ISU_5 Internationaler Studiengang Umwelttechnik B. Sc., 5. Sem.

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00					
8:15					
8:30					
8:45					8.45
9:00					5.3.1 Industrial Wastewater Management
9:15					Hartwig Opp
9:30					
9:45					UB 210
10:00					10.1
10:15					
10:30					10.30
10:45					5.3.1 Industrial Wastewater Management
11:00					Hartwig Opp
11:15					
11:30					UB 210
11:45					12.0
12:00					
12:15					
12:30					12.30
12:45					5.3.2 Module related exercise 13.0
13:00					
13:15					
13:30	13.30	13.30	13.30		
13:45	5.6.1 Apparatus and Pla	5.7.1 Hydraulic engineer	Gremienblock		
14:00	Jürgensen	waters, flood protection	Time slot for committee	14.00	
14:15		von Horn 14.1	meetings.	5.5.1 Electrical Engineering, Measurement	
14:30	UB 210	14.15	Lectures are only held in	and Control Technology	
14:45	15.0	5.7.2 Urban water mana	exceptional cases.	Kuhnen Tei	
15:00		networks		AB 801	15.00
15:15	15.15	von Horn 15.0			5.4.1 Construction and Design of Built
15:30	5.6.2 Project report	15.15			Structures
15:45	Jürgensen	5.7.3 Traffic constructio	16.0		Büschel 15.4
16:00		von Horn			
16:15	UB 210	UB 209			16.1
16:30	16.4	16.4			16.00
16:45					5.4.1 Construction and Design of Built
17:00	17.00	17.00		16.30	16.3
17:15	5.6.3 Module related ex	5.7.4 Module related ex		5.5.3 Module related exercise	16.45
17:30	Jürgensen 17.4	von Horn 17.4		Teimourzadeh 17.1	5.4.1 Construction and Design of Built
17:45					Structures
18:00					Büschel
18:15					Modulverantwortlicher Prof. Lars
18:30					Jürgensen
					UB 210
					18.1

ISU_5 Internationaler Studiengang Umwelttechnik B. Sc., 5. Sem.

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00	8.00 5.5.2 Lab class Kuhnen				
8:15					
8:30					
8:45					8.45
9:00					5.3.1 Industrial Wastewater Management
9:15					Hartwig Opp
9:30					
9:45					UB 210
10:00					10.1
10:15					
10:30					10.30
10:45					5.3.1 Industrial Wastewater Management
11:00					Hartwig Opp
11:15					
11:30				UB 210	
11:45				12.0	
12:00					
12:15					
12:30				12.30	
12:45				5.3.2 Module related exercise 13.0	
13:00	13.1				
13:15					
13:30	13.30 5.6.1 Apparatus and Pla	13.30 5.7.1 Hydraulic engineer waters, flood protection von Horn 14.1	13.30 Gremienblock		
13:45					
14:00	Jürgensen	14.15 5.7.2 Urban water mana networks von Horn 15.0	Time slot for committee meetings. Lectures are only held in exceptional cases.	14.00 5.5.1 Electrical Engineering, Measurement and Control Technology Kuhnen Tei	
14:15					
14:30	UB 210				
14:45	15.0				
15:00				AB 801	15.00
15:15	15.15 5.6.2 Project report	15.15 5.7.3 Traffic constructio von Horn			5.4.1 Construction and Design of Built Structures Büschel 15.4
15:30			16.0		
15:45	Jürgensen				
16:00					16.1
16:15	UB 210	UB 209			16.00
16:30	16.4	16.4			5.4.1 Construction and Design of Built 16.3
16:45				16.30	
17:00	17.00 5.6.3 Module related ex	17.00 5.7.4 Module related ex			16.45
17:15				Teimourzadeh 17.1	5.4.1 Construction and Design of Built Structures Büschel Modulverantwortlicher Prof. Lars Jürgensen
17:30	Jürgensen 17.4	von Horn 17.4			UB 210
17:45					
18:00					18.1
18:15					
18:30					

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	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00	8.00 5.5.2 Lab class Kuhnen				
8:15					
8:30					
8:45					8.45
9:00					5.3.1 Industrial Wastewater Management
9:15					Hartwig Opp
9:30					
9:45					UB 210
10:00					10.1
10:15					
10:30					10.30
10:45					5.3.1 Industrial Wastewater Management
11:00					Hartwig Opp
11:15					
11:30				UB 210	
11:45				12.0	
12:00					
12:15					
12:30				12.30	
12:45				5.3.2 Module related exercise 13.0	
13:00	13.1				
13:15					
13:30	13.30 5.6.1 Apparatus and Pla	13.30 5.7.1 Hydraulic engineer waters, flood protection von Horn 14.1	13.30 Gremienblock		
13:45					
14:00	Jürgensen	14.15 5.7.2 Urban water mana networks von Horn 15.0	Time slot for committee meetings. Lectures are only held in exceptional cases.	14.00 5.5.1 Electrical Engineering, Measurement and Control Technology Kuhnen Tei	
14:15					
14:30	UB 210				
14:45	15.0				
15:00				AB 801	15.00
15:15	15.15 5.6.2 Project report	15.15 5.7.3 Traffic constructio			5.4.1 Construction and Design of Built Structures Büschel 15.4
15:30			16.0		
15:45	Jürgensen	von Horn			
16:00					16.1
16:15	UB 210	UB 209			16.00
16:30	16.4	16.4			5.4.1 Construction and Design of Built 16.3
16:45					
17:00	17.00 5.6.3 Module related ex	17.00 5.7.4 Module related ex			
17:15					
17:30	Jürgensen 17.4	von Horn 17.4		16.30 5.5.3 Module related exercise Teimourzadeh 17.1	16.45
17:45					5.4.1 Construction and Design of Built Structures Büschel Modulverantwortlicher Prof. Lars Jürgensen
18:00					UB 210
18:15					18.1
18:30					

ISU_5 Internationaler Studiengang Umwelttechnik B. Sc., 5. Sem.

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00	8.00 5.5.2 Lab class Kuhnen				
8:15					
8:30					
8:45					8.45
9:00					5.3.1 Industrial Wastewater Management
9:15					Hartwig Opp
9:30					
9:45					UB 210
10:00					10.1
10:15					
10:30					10.30
10:45					5.3.1 Industrial Wastewater Management
11:00					Hartwig Opp
11:15					
11:30				UB 210	
11:45				12.0	
12:00					
12:15					
12:30				12.30	
12:45				5.3.2 Module related exercise 13.0	
13:00	13.1				
13:15					
13:30	13.30 5.6.1 Apparatus and Pla	13.30 5.7.1 Hydraulic engineer waters, flood protection von Horn 14.1	13.30 Gremienblock		
13:45					
14:00	Jürgensen	14.15 5.7.2 Urban water mana networks von Horn 15.0	Time slot for committee meetings. Lectures are only held in exceptional cases.	14.00 5.5.1 Electrical Engineering, Measurement and Control Technology Kuhnen Tei	
14:15					
14:30	UB 210				
14:45	15.0				
15:00				AB 801	15.00
15:15	15.15 5.6.2 Project report	15.15 5.7.3 Traffic constructio			5.4.1 Construction and Design of Built Structures Büschel 15.4
15:30			16.0		
15:45	Jürgensen	von Horn			
16:00					16.1
16:15	UB 210	UB 209			16.00
16:30	16.4	16.4			5.4.1 Construction and Design of Built 16.3
16:45				16.30	
17:00	17.00 5.6.3 Module related ex	17.00 5.7.4 Module related ex			16.45
17:15				Teimourzadeh 17.1	5.4.1 Construction and Design of Built Structures Büschel Modulverantwortlicher Prof. Lars Jürgensen
17:30	Jürgensen 17.4	von Horn 17.4			UB 210
17:45					
18:00					18.1
18:15					
18:30					

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	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00					
8:15					
8:30					
8:45					8.45
9:00					5.3.1 Industrial Wastewater Management
9:15					Hartwig Opp
9:30					
9:45					UB 210
10:00					10.1
10:15					
10:30					10.30
10:45					5.3.1 Industrial Wastewater Management
11:00					Hartwig Opp
11:15					
11:30					UB 210
11:45					12.0
12:00					
12:15					
12:30					12.30
12:45					5.3.2 Module related exercise 13.0
13:00					
13:15					
13:30	13.30	13.30	13.30		
13:45	5.6.1 Apparatus and Pla	5.7.1 Hydraulic engineer	Gremienblock		
14:00	Jürgensen	waters, flood protection	Time slot for committee	14.00	
14:15		von Horn 14.1	meetings.	5.5.1 Electrical Engineering, Measurement	
14:30	UB 210	14.15	Lectures are only held in	and Control Technology	
14:45	15.0	5.7.2 Urban water mana	exceptional cases.	Kuhnien Tei	
15:00		networks		AB 801	15.00
15:15	15.15	von Horn 15.0			5.4.1 Construction and Design of Built
15:30	5.6.2 Project report	5.7.3 Traffic constructio			Structures
15:45	Jürgensen	von Horn	16.0		Büschel 15.4
16:00					
16:15	UB 210	UB 209			16.1
16:30	16.4	16.4			16.00
16:45					5.4.1 Construction and Design of Built
17:00	17.00	17.00		16.30	16.3
17:15	5.6.3 Module related ex	5.7.4 Module related ex		5.5.3 Module related exercise	
17:30	Jürgensen 17.4	von Horn 17.4		Teimourzadeh 17.1	16.45
17:45					5.4.1 Construction and Design of Built
18:00					Structures
18:15					Büschel
18:30					Modulverantwortlicher Prof. Lars
					Jürgensen
					UB 210
					18.1

ISU_5 Internationaler Studiengang Umweltechnik B. Sc., 5. Sem.

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00					
8:15					
8:30					
8:45					8.45
9:00					5.3.1 Industrial Wastewater Management
9:15					Hartwig Opp
9:30					
9:45					UB 210
10:00					10.1
10:15					
10:30					10.30
10:45					5.3.1 Industrial Wastewater Management
11:00					Hartwig Opp
11:15					
11:30					UB 210
11:45					12.0
12:00					
12:15					
12:30					12.30
12:45					5.3.2 Module related exercise 13.0
13:00					
13:15					
13:30	13.30	13.30	13.30		
13:45	5.6.1 Apparatus and Pla	5.7.1 Hydraulic engineer	Gremienblock		
14:00	Jürgensen	waters, flood protection	Time slot for committee	14.00	
14:15		von Horn 14.1	meetings.	5.5.1 Electrical Engineering, Measurement	
14:30	UB 210	14.15	Lectures are only held in	and Control Technology	
14:45	15.0	5.7.2 Urban water mana	exceptional cases.	Kuhnen Tei	
15:00		networks		AB 801	15.00
15:15	15.15	von Horn 15.0			5.4.1 Construction and Design of Built
15:30	5.6.2 Project report	15.15			Structures
15:45	Jürgensen	5.7.3 Traffic constructio	16.0		Büschel 15.4
16:00		von Horn			
16:15	UB 210	UB 209			16.1
16:30	16.4	16.4			16.00
16:45					5.4.1 Construction and Design of Built
17:00	17.00	17.00		16.30	16.3
17:15	5.6.3 Module related ex	5.7.4 Module related ex		5.5.3 Module related exercise	16.45
17:30	Jürgensen 17.4	von Horn 17.4		Teimourzadeh 17.1	5.4.1 Construction and Design of Built
17:45					Structures
18:00					Büschel
18:15					Modulverantwortlicher Prof. Lars
18:30					Jürgensen
					UB 210
					18.1