Fachbereich Angewandte Naturwissenschaften

Stundenplan SoSe 25 (Anderungen vorbehalten)

Gespeichert: 27.03.2025

		Montag						Dienstag					
		1.	2.	3.	4.	5.	6.	1.	2.	3.	4.	5.	6.
Studiengang	**ANC**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
ANC2									**MA 2**	**AC 1**	**AC 1**	**AC 1**	
Angewandte Chemie	ANC2								Buc	Woc	Woc	Woc	
	15								25-0.01	1-1.06	1-1.06	1-1.06	
BSc.	ANC2									n.V.	n.V.	n.V.	
ANC4		**OC 2**	**MVT**	**MVT**	**INA 2**			**OC 2**	**TVT**	**TVT**	**BC**		
Angewandte Chemie	ANC4	Elb	Shu	Shu	Hwg			Elb	Bau	Bau	Shm		
	13	1-1.05	AM S3	AM S3	13-1.06			1-1.05	AM S3	AM S3	1-1.04		
BSc.													
ANC6		**BT L**	**BT L**	**BT L**	**MIC**	**NC**		**AAC L**	**AAC L**			**BT S**	
Angewandte Chemie	ANC6	Shm	Shm	Shm	Elb	Hwg		Woc	Woc			Shm	
	34	13-0.04	13-0.04	13-0.04	13-0.01	13-1.06		13-0.06	13-0.06			17-0.01	
BSc.									**TMB L**		**TMB L**		
ANC6		**PHA&TOX**						**SPP L**	**RTK L**	**RTK L**	**RTK L**		
Angewandte Chemie	ANC6	Häu						Hwg	Sw	Sw	Sw		
	34	CBBM S1/S2						17-0.02	13-1.06	13-1.06	13-1.06		
BSc.									13-1.25	13-1.25	13-1.25		
Studiengang	**UIM**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
UIM2		**OEC L**	**OEC L**	**GE 2**	**OEC L**	**OEC L**		**OEC**	**MA 2**	**PR 1**	**OC**		
Umweltingenieurwesen	UIM2	Rts	Rts	Lez	Rts	Rts		Rts	Buc	Kal	Elb		
	22	21-0.02	21-0.02	25-0.01	21-0.02	21-0.02		13-0.01	25-0.01	AM S1	13-0.01		
BSc.													
UIM4		**PHA&TOX**	**MVT**	**MVT**	**IMS**	**IMS**	**BUM Pj**	**TA**	**TVT**	**TVT**	**GQ 2**	**GQ 2 L**	
Umweltingenieurwesen	UIM4	Häu	Shu	Shu	Hey	Hey	Scü	Trz	Bau	Bau	Wan	Wan	
	18	CBBM S1/S	AM S3	AM S3	1-1.06	1-1.06	1-1.06	17-0.01	AM S3	AM S3	1-1.05	1-1.05	
BSc.													
UIM6								**TA**	**GÖK**		**UWP**	**UWP**	
Umweltingenieurwesen	UIM6							Trz	Rts		Hey	Hey	
	17							17-0.01	17-0.01		AM S1	AM S1	
BSc.													
Studiengang	**BMT/MT**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
BMT2		**PHY**	**MA 2**	**GE 2**	**EPH2(AF)**	**TE**		**EPH2(A/O)**	**TE**	**EFM 1**	**FL**	**MlabEinf**	
Biomedizintechnik	BMT2	Os/Pi	Bot	Lez	Rio	SPZ		Seg	SPZ	Pil	Ned	Pil	
	55	AM 1	25-0.01	25-0.01	2-0.10	1-1.04		25-0.01	25-2.17a	17-0.02	AM S3	64-3.37	
BSc.		Beginn ??.4. (8Uhr)											
BMT4E		**AE L**	**AE L**	**DSV**	**AE L**	**AE L**		**AE**	**MPRT**	**PR 1**	**DSV L**	**DSV L**	
Biomedizintechnik	BMT4E	Lez	Lez	Kal	Pil	Pil		Bey	Spz	Kal	Kal	Kal	
	32	17-2.05	17-2.05	17-0.02	17-2.05	17-2.05		1-1.04	1-1.04	AM S1	17-0.02	17-0.02	
			MK/PD	**MK/PD**									
BSc.			9-0.03	**9-0.03**									
BMT4O		**AE L**	**AE L**		**AE L**	**AE L**		**AE**	**MPRT**	**GTO**	**APS 2**		
Medizinische Optik	BMT4O	Lez	Lez		Pil	Pil		Bey	Spz	Bey	Gri		
	32	17-2.05	17-2.05		17-2.05	17-2.05		1-1.04	1-1.04	1-1.04	17-0.01		
			MK/PD	**MK/PD**									
BSc.			9-0.03	**9-0.03**									
BMT4Q		**AE L**	**AE L**		**AE L**	**AE L**		**AE**	**MPRT**		**GQ 2**	**GQ 2 L**	
Qualitäts- und	BMT4Q	Lez	Lez		Pil	Pil		Bey	Spz		Wan	Wan	
Sicherheitstechnik	32	17-2.05	17-2.05		17-2.05	17-2.05		1-1.04	1-1.04		1-1.05	1-1.05	
BSc.			**MK/PD**	**MK/PD**									
BMT6E		**PHA&TOX**			**RC L**	**RC L**		**BV**	**BV**		**ROE L**	**ROE L**	**ROE L**
Biomedizintechnik	BMT6E	Häu	Häu		Rös	Rös		Bot	Bot		Rös	Rös	Rös
	35	H66 CBBM S1/S2			11-0.21	11-0.21		AM S1	AM S1		11-1.14	11-1.14	11-1.14
					ROE L	**ROE L**	**ROE L**					**LS L**	**LS L**
BSc.					Rös	Rös	Rös					**Seg**	**Seg**
BMT6O			**PYO 2**	**PYO 2 L**				**BV**	**BV**	**ODS**	**ODS L**		
Medizinische Optik	BMT6O		Gri	Gri				Bot	Bot	Hen	Hen		
	35		11-2.12	11-2.12				AM S1	AM S1	64-3.37	64-3.37		
BSc.	BMT6O												
BMT6Q		**PHA&TOX**						**BV**	**BV**	**PRM**	**PRM**		
Qualitäts- und Sicherhe	BMT6Q	Häu	Häu					Bot	Bot	Urb	Urb		
	35	CBBM S1/S2						AM S1	AM S1	64-3.28	64-3.28		
BSc.													
Studiengang	**HB**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
HB2			**MA 2**	**GE 2**	**EPH2(AF)**			**EPH2(A/O)**	**AMSA L**	**PR 1**	**GQ 2**	**GQ 2 L**	
Hörakustik	HB2		Bot	Lez	Rio			Seg	Jür	Kal	Wan	Wan	
	9		25-0.01	25-0.01	2-0.10			25-0.01	17-0.15	AM S1	1-1.05	1-1.05	
BSc.													
HB4				**DSV**	**ETH**	**ETH**		**TA**	**EAKT**		**DSV L**	**DSV L**	
	HB4			Kal	Mei	Mei		Trz	Gra		Kal	Kal	
	8			17-0.02	1-1.05	1-1.05		17-0.01	1-1.05		17-0.02	17-0.02	
BSc.													
Studiengang	**PT**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
P2		**O 1**	**MA 2**	**GE 2**	**EPH2(AF)**					**O 1**	**FL**		
Physikalische Technik	P2	Seg	Bot	Lez	Rio					Seg	Ned		
	3	1-1.04	25-0.01	25-0.01	2-0.10					17-0.01	AM S3		
BSc.													
P4			**MK/PD**	**MK/PD**	**MTS**			**AE**	**DVM**	**TE**	**O 2 L**	**O 2 L**	
Physikalische Technik	P4		Kol	Kol	Lez			Bey	Lez	SPZ	Seg	Seg	
	9		1-1.12	1-1.12	17-0.02			1-1.04	17-2.02	25-2.17a	11-1.10	11-1.10	
BSc.													
P6		**QMN**	**HLT / L**	**DSV**	**RC L**	**RC L**		**TA**	**EAKT**	**PRM**	**PRM**	**LS L**	**LS L**
Physikalische Technik	P6	Rio	Rio	Kal	Rös	Rös		Trz	Gra	Urb	Urb	Seg	Seg
	5	17-0.01	17-1.22	17-0.02	11-0.21	11-0.21		17-0.01	1-1.05	64-3.28	64-3.28	11-1.10	11-1.10
BSc.					**ROE L**	**ROE L**						**ROE L**	**ROE L**
Studiengang (Venker)	**BME**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
BME2		**IMPR**	**TD & CATD**	**IMG**	**ROB**	**ROB L**		**MTST**	**MTST**	**QMH**	**MEP**	**RA**	
Master MT	BME2	Buz/Ahl	War	Bot	Ern	Ern		Urb	Urb	Wan	Jür	Spz	
		64-3.28	1-1.18	64-3.28	64-0.02	64-0.02		Mül	Mül	1-1.05	1-1.10	online	
	33							64-3.28	64-3.28				
					CATD & CATD L			1-1.06	1-1.06			**CV**	
Studiengang	**AP-M**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
AP-M 1			**KUP S1**	**KUP Pr**	**SYS**	**SYS L**							
Angewandte Physik Ma	AP-M		Hey	Hey	Scü	Scü							
	6		1-1.04	1-1.04	17-0.01	17-0.01							
Master													
Studiengang	**NC-M**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
NC_M 1					**SYS**	**SYS L**	**Python**		**NC**	**BA L**	**BA L**	**BA L**	
Nachhaltige Chemie	NC-M				Scü	Scü	Voll		Wlk	Wlk	Wlk	Wlk	
	4				17-0.01	17-0.01	Online		17-0.02	64-0.17	64-0.17	64-0.17	
Master										einzelne Termine n. Laborplan			
Studiengang	**UM-M**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
UM-M 1			**KUP S1**	**KUP Pr**	**SYS**	**SYS L**			**INEC**	**INEC**	**INEC L**		
Umweltmanagement	UM-M		Hey	Hey	Scü	Scü			Mar	Mar	Mar		
	4		1-1.04	1-1.04	17-0.01	17-0.01			1-1.07	1-1.07	1-1.07		
Master													
Studiengang	**EEB**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
ECUST6		**DAF**					**DAF**	**WCA L**	**WCA L**	**WCA L**	**WCA L**	**DAF**	**DAF**
Environmental Enginee	ECUST6	SPZ					SPZ	Külls ???				SPZ	SPZ
	14							13-1.05	13-1.05	13-1.05	13-1.05		
ECUST6									**WCA**	**WCA**	**ECO**	**ECO**	
Environmental Enginee	ECUST6								Kül	Kül	Rts	Rts	
	14								13-0.01	13-0.01	17-0.18	17-0.18	
											Note the learning space		
Studiengang	**Extern**	**Montag**						**Dienstag**					
StK			**DaF**	**DaF**	**MA**	**Ma TuT**			**DaF**	**DaF**	**Phy ™**	**Phy ™**	
Studienkolleg	SK		Hei	Hei	Fig	Fig			Reb	Reb	Kas	Kas	
			25-2.17b	25-2.17b	25-2.17b	25-2.17b			25-2.17b	25-2.17b			
		08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
		1.	2.	3.	4.	5.	6.	1.	2.	3.	4.	5.	6.
		Montag						**Dienstag**					

		Mittwoch						Donnerstag						Freitag					
		1.	2.	3.	4.	5.	6.	1.	2.	3.	4.	5.	6.	1.	2.	3.	4.	5.	6.
Studiengang	**ANC**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
ANC2		**ANC L**	**ANC L**	**ANC L**	**ANC L**			**EPH 2**	**EPH 2**	**AC 1**	**AC 1**	**BWL**	**BWL**	**MA 2**	**MA 2**				
Angewandte Chemie	ANC2							Dam	Dam	Woc	Woc	Opr	Opr	Buc	Buc				
	15	13-1.02	13-1.02	13-1.02	13-1.02			2-0.15	2-0.15	1-1.06	1-1.06	25-0.01	25-0.01	25-0.01	25-0.01				
					EPH 2 L	**EPH 2 L**													
BSc.	ANC2				Urb	Urb				n.V.	n.V.								
ANC4		**PC 2**	**STR L**	**STR L**	**PC2 TUT**			**PC 2 L**	**PC 2 L**	**PC 2 L**	**PC 2 L**	**PC 2 L**		**LBT L**	**LBT L**	**LBT L**			
Angewandte Chemie	ANC4	Sw	Shu	Shu	Sw			Sw	Sw	Sw	Sw	Sw		Elb	Elb	Elb			
	13	13-1.06	5-0.20	5-0.20	17-0.01			13-1.06	13-1.06	13-1.06	13-1.06	13-1.06		13-1.24	13-1.24	13-1.24			
BSc.								13-1.25	13-1.25	13-1.25	13-1.25	13-1.25							
ANC6		**TMB L**	**TMB L**	**UC**				**NC L**	**SPP L**	**SPP L**	**SPP L**			**HYMB**	**PCB**				
Angewandte Chemie	ANC6	Wlk	Wlk	Elb				Elb	Hwg	Hwg	Hwg			Wlk	Wlk				
	34	13-0.04	13-0.04	1-1.04				13-1.24	13-1.02	13-1.02	13-1.02			13-0.01	13-0.01				
BSc.								**SPP L**											
ANC6		**LMC 2**	**BA**		**BA**			**TMB L**	**TMB L**	**TMB L**	**TMB L**				**TMB L**				
Angewandte Chemie	ANC6	Shm	Wlk		Wlk			Wlk	Wlk	Wlk	Wlk				Wlk				
	34	9-1.02	13-0.01		13-0.01			13-0.04	13-0.04	13-0.04	13-0.04				13-0.04				
BSc.					n. Absprache														
Studiengang	**UIM**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
UIM2		**GE 2**	**OC**	**PR 1 Ü**	**PR 1 Ü**			**EPH 2**	**EPH 2**					**MA 2**	**MA 2**				
Umweltingenieurwesen	UIM2	Lez	Elb	Kal	Kal			Dam	Dam					Buc	Buc				
	22	25-0.01	1-1.04	17-0.02	17-0.02			2-0.15	2-0.15					25-0.01	25-0.01				
BSc.																			
UIM4		**IMS L**	**IMS L**	**IMS L**	**IMS L**			**WAW**	**WAW**	**BUM**	**KPS**			**KPS**	**UVT 1A L**	**UVT 1A L**	**TA L**		
Umweltingenieurwesen	UIM4	Hey	Hey	Hey	Hey			Kül	Kül	Scü	Sli			Sli	Shu	Shu	Trz		
	18							14-0.04/05	14-0.04/05	17-0.02	1-1.04			1-1.04			17-0.15		
BSc.																			
UIM6		**GÖK L**	**GÖK L**	**GÖK L**	**GÖK L**	**GÖK L**	**GÖK L**					**BWL**	**BWL**	**UWB 2**	**UWB 2**	**SO 2**	**TA L**	**SO 1**	
Umweltingenieurwesen	UIM6	Rts	Rts	Rts	Rts	Rts	Rts					Opr	Opr	Scü	Scü	Jac	Trz	Jac	
	17											25-0.01	25-0.01	1-1.05	1-1.05	1-1.04	17-0.15	1-1.04	
BSc.			**AS 2**	**AS 2**	**AS 2**	**AS 2**													
		nur an den Tagen 14.5.+11.6.2025 in 1-1.05																	
Studiengang	**BMT/MT**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
BMT2		**GE 2**	**MA 2**	**MA 2**					**BP 1**	**TE**						**MA 2**			
Biomedizintechnik	BMT2	Lez	Bot	Bot					Urb	SPZ						Bot			
	55	25-0.01	AM S3	AM S3					64-3.28	25-2.17a						25-0.01			
BSc.																			
BMT4E		**GE 2**	**RT**		**PR 1 Ü**	**DSV**	**DSV**	**AE**	**MT 1**	**MT 1**	**KPS**			**KPS**	**RT**	**BM 1**	**LM**		
Biomedizintechnik	BMT4E	Bey	Lez		Kal	Kal	Kal	Bey	Pil	Pil	Sli			Sli	Lez	Wdt	Rah		
	32	AM S3	17-0.01		17-0.02	17-0.02	17-0.02	AM S3	17-0.01	17-0.01	1-1.04			1-1.04	17-0.01	1-1.06	Uni		
								n.Bedarf											
BSc.																			
BMT4O		**GE 2**	**OM 1**	**OM 1 L**				**AE**	**GTO**							**DTMO L**	**LM**		
Medizinische Optik	BMT4O	Bey	Gri	Gri				Bey	Bey							Gri	Rah		
	32	AM S3	11-2.12	11-2.10				AM S3	AM S3							1-1.05	Uni		
								n.Bedarf											
BSc.																			
BMT4Q		**AE**						**AE**	**MT 1**	**MT 1**							**LM**		
Qualitäts- und	BMT4Q	Bey						Bey	Pil	Pil							Rah		
Sicherheitstechnik	32	AM S3						AM S3	17-0.01	17-0.01							Uni		
BSc.		n.Bedarf						n.Bedarf											
BMT6E		**BEMV**	**MEDP**							**GM**	**KR**	**BWL**	**BWL**	**MT 2 L**	**MT 2 L**	**MT 2 L**	**MT 2 L**		
Biomedizintechnik	BMT6E	Jür	Dam							Opr	Bah	Opr	Opr	Pil	Pil	Pil	Pil		
	35	17-0.02	17-0.02							25-0.01	UNI 61-V1	25-0.01	25-0.01	64-3.26	64-3.26	64-3.26	64-3.26		
			AS 2	**AS 2**	**AS 2**	**AS 2**								**BV L**	**BV L**		**LM**		
BSc.			nur an Tagen 14.5.+11.6.2025 in 1-1.05								**GM**			Bot	Bot		Rah		
BMT6O			**OST L**	**OST L**						**GM**	**GM**	**BWL**	**BWL**	**MT 2 L**	**MT 2 L**	**MT 2 L**	**MT 2 L**		
Medizinische Optik	BMT6O		Hen	Hen						Opr	Opr	Opr	Opr	Pil	Pil	Pil	Pil		
	35		11-2.13	11-2.13						25-0.01	25-0.01	25-0.01	25-0.01	64-3.26	64-3.26	64-3.26	64-3.26		
			AS 2	**AS 2**	**AS 2**	**AS 2**								**BV L**	**BV L**		**LM**		
BSc.	BMT6O		nur an Tagen 14.5.+11.6.2025 in 1-1.05											Bot	Bot		Rah		
BMT6Q		**PRM L**	**PRM L**	**SVA /L**						**GM**	**GM**	**BWL**	**BWL**	**MT 2 L**	**MT 2 L**	**MT 2 L**	**MT 2 L**		
Qualitäts- und Sicherhe	BMT6Q	Urb	Urb	Wan						Opr	Opr	Opr	Opr	Pil	Pil	Pil	Pil		
	35	17-2.05	17-2.05	21-0.02						25-0.01	25-0.01	25-0.01	25-0.01	64-3.26	64-3.26	64-3.26	64-3.26		
		AS 2	**AS 2**	**AS 2**	**AS 2**									**BV L**	**BV L**		**LM**		
BSc.		nur an Tagen 14.5.+11.6.2025 in 1-1.05												Bot	Bot		Rah		
Studiengang	**HB**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
HB2		**GE 2**	**MA 2**	**MA 2**	**PR 1 Ü**			**EPH 1 L**	**EPH 1 L**	**EPH 1 L**						**MA 2**			
Hörakustik	HB2	Lez	Bot	Bot	Kal			Buc	Buc	Buc						Bot			
	9	AM S3	AM S3	AM S3	17-0.02			Geb. 20	Geb. 20	Geb. 20						25-0.01			
BSc.																			
HB4		**APA**	**APA**	**APA L**	**SVA /L**	**DSV**	**DSV**	**IHD**		**GM**	**GM**	**ATHD**		**KÖS**	**KÖS**		**TA L**		
	HB4	Trz	Trz	Trz	Wan	Kal	Kal	Jür		Opr	Opr	Scw		Han	Han		Trz		
	8	AM S1	AM S1	AM S1	21-0.02	17-0.02	17-0.02	64-2.05		25-0.01	25-0.01	17-0.01		1-1.06	1-1.06		17-0.15		
BSc.								**ab 10.4.**				siehe LR							
Studiengang	**PT**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
P2		**GE 2**	**MA 2**	**MA 2**	**C L**	**C L**		**PHY 1 L**	**PHY 1 L**	**PHY 1 L**	**ELP**	**ELP**				**MA 2**			
Physikalische Technik	P2	Lez	Bot	Bot	Hrz	Hrz		Buc	Buc	Buc	Urb	Urb				Bot			
	3	25-0.01	AM S3	AM S3	13-1.24	13-1.24		Geb. 20	Geb. 20	Geb. 20	AM S1	AM S1				25-0.01			
BSc.																			
P4		**AE**	**RT**	**MTS**	**MTS**			**AE**	**AE L**	**AE L**	**KPS**	**DVM**		**KPS**	**RT**				
Physikalische Technik	P4	Bey	Lez	Lez	Lez			AM S3	Kal	Kal	Sli	Lez		Sli	Lez				
	9	AM S3	17-0.01	17-0.01	17-0.01			AM S3	17-2.05	17-2.05	1-1.04	17-2.02		1-1.04	17-0.01				
					n.Bedarf			n.Bedarf											
P6					**PRM L**	**PRM L**	**DSV**			**GM**	**GM**	**BWL**	**BWL**	**VA L**	**QMN L**	**SO 1**	**TA L**	**SO 2**	
Physikalische Technik	P6				Rol	Rol	Kal			Opr	Opr	Opr	Opr	Seg	Rio	Jac	Trz	Jac	
	5				17-2.05	17-2.05	17-0.02			25-0.01	25-0.01	25-0.01	25-0.01	11-1.18	17-0.02	1-1.04	17-0.15	1-1.04	
BSc.						**DSV**													
Studiengang (Venker)	**BME**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
BME2		**NI**	**AAV**	**AAV**	**CMT**	**CV**	**PHO 2**	**IHD**	**IMM**	**HTA**	**PHO 2**	**SBMS**		**NMM L**	**SNC**	**BP L**	**BP L**	**SCWR**	**SCWR**
Master MT	BME2	Raf	Pil	Pil		Bar	Kar	Jür	Opr	Lüh	Kar	Wdt		Bot	Opr	Urb	Urb		
		AM4	64-3.28	64-3.28	64-3.28	PC Pool 61	Bld. R60	64-2.05	1-1.05	1-1.05	Bld. R60	64-3.28		64-3.28	64-3.28	64-3.25	64-3.25	64-3.28	64-3.28
	33																		
Studiengang	**AP-M**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
AP-M 1		**KUP S2**	**KUP Pr**						**NPQT**	**NPQT L**								**KuP**	**KuP**
Angewandte Physik Ma	AP-M	Rio	Rio						Rös	Rös								Opr	Opr
	6	1-1.06	1-1.06						1-1.04	11-1.12								1-1.06	1-1.06
Master																			
Studiengang	**NC-M**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
NC_M 1		**BA**		**AC S**	**AC L**			**NUN**	**NUN/ L**	**NUN L**					**BA L**	**BA L**	**BA L**	**KuP**	**KuP**
Nachhaltige Chemie	NC-M	Wlk		Woc	Woc			Hwg	Hwg	Hwg					Wlk	Wlk	Wlk	Opr	Opr
	4	13-0.01		13-0.01	13-1.24			13-0.01	13-0.01	13-1.02					64-0.17	64-0.17	64-0.17	1-1.06	1-1.06
Master				n. V.	n.V.										einzelne Termine n. Laborplan				
Studiengang	**UM-M**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
UM-M 1		**KUP S2**	**KUP Pr**					**UmSim**	**UmSim L**										
Umweltmanagement	UM-M	Rio	Rio					Scü	Scü										
	4	1-1.06	1-1.06					64-3.37	64-3.37										
Master																			
Studiengang	**EEB**	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
ECUST6		**SES**	**BC**	**MB**	**DAF**	**DAF**	**DAF**		**RE**	**RE L**		**DAF**	**DAF**	**APC**	**APC**	**APC L**			
Environmental Enginee	ECUST6	Urb	Shm	Wlk	SPZ	SPZ	SPZ		Kre	Kre		SPZ	SPZ	Hey	Hey	Hey			
	14	1-1.07	1-1.07	1-1.07					1-1.07	Geb. 20				1-1.07	1-1.07	17-0.04			
Studiengang	**Extern**	**Mittwoch**						**Donnerstag**						**Freitag**					
StK			**MA**	**DaF**	**DS**	**Tut**			**Tut**	**MA**	**PHY E**	**PHY E**		**Phy ™**	**CHE**	**CHE**	**MA**		
Studienkolleg	SK		Fig	Hei	Hol					Fig	Hin	Hin		Kas	Hrz	Hrz	Fig		
			25-2.17b	25-2.17b	13-1.06				25-2.17b	25-2.17b	25-2.17b	25-2.17b			25-2.17b	25-2.17b	25-2.17b		
		08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
		1.	2.	3.	4.	5.	6.	1.	2.	3.	4.	5.	6.	1.	2.	3.	4.	5.	6.
		Mittwoch						**Donnerstag**						**Freitag**					