Stundenplan V13 WiSe26/27 (Änderungen vorbehalten) = Wahlfach = noch nicht bestätigt

Studiengang		Montag						Dienstag						Mittwoch						Donnerstag						Freitag					
		1. 08:15	2. 10:00	3. 11:45	4. 14:30	5. 16:15	6. 18:00	1. 08:15	2. 10:00	3. 11:45	4. 14:30	5. 16:15	6. 18:00	1. 08:15	2. 10:00	3. 11:45	4. 14:30	5. 16:15	6. 18:00	1. 08:15	2. 10:00	3. 11:45	4. 14:30	5. 16:15	6. 18:00	1. 08:15	2. 10:00	3. 11:45	4. 14:30	5. 16:15	6. 18:00
ANC																															
ANC1	35		GDC Sw G1 13-1.06	ALC Hrz C4 1-1.05	CHR Hrz C4 1-1.05			ANC Hwg G1 13-0.01	MA 1 Buc D4 25-0.01	MA 1 Buc D4 25-0.01				LI/ME Woc G1 0-0.16 n.V.	ALC Hrz C4 1-1.05	MA 1 Buc C3 2-0.10	LI/ME Hrz C4 1-1.05 n.V.	LI/ME Hrz C4 1-1.05 n.V.		ALC L Hrz/Haa G1 13-1.24	ALC L Hrz/Haa G1 13-1.24	ALC L Hrz/Haa G1 13-1.24	ALC L Hrz/Haa G1 13-1.24	ALC L Hrz/Haa G1 13-1.24		EPH 1 Dam C3 2-0.15	EPH 1 Dam C3 2-0.15	EPH 1 Dam C3 2-0.15 n.B.			
Angewandte Chemie																															
BSc.																															
ANC3	21			PC 1 Sw G1 13-1.06	INA 1 Hwg G1 13-1.06	OC 1 Elb G1 13-1.06		PC 1 Sw G1 13-1.06	INA 1 Hwg G1 13-1.06		STDM Shu D4 25-0.01	STDM Kre D4 25-0.01		INA 1 L Hwg/Moh G1 13-1.02	INA 1 L Hwg/Moh G1 13-1.02	INA 1 L Hwg/Moh G1 13-1.02	INA 1 L Hwg/Moh G1 13-1.02	INA 1 L Hwg/Moh G1 13-1.02	AC 1 L Woc G1 13-0.16 n.V.	PC 1 Sw B65 AM S1	OC 1 Elb B65 AM S1	CHM Hwg G1 13-3.56							
Angewandte Chemie																															
BSc.																															
ANC5	9	BT Wlk G1 13-0.01	BA Wlk G1 13-0.01	BC L Shm/Lös B64-0.17	BC L Shm/Lös B64-0.17	NEX Sw G1 13-0.01			OC L Elb/Haa G1 13-1.24	OC L Elb/Haa G1 13-1.24	OC L Elb/Haa G1 13-1.24	OC L Elb/Haa G1 13-1.24		INA 2 L Hwg/Moh G1 13-1.02	INA 2 L Hwg/Moh G1 13-1.02	INA 2 L Hwg/Moh G1 13-1.02	INA 2 L Hwg/Moh G1 13-1.02	UC Smo G1 13-0.01	UCR/UWR Tho/Hko online	AM 1 Wlk G1 13-0.01	KC Wlk G1 13-0.01	RTK Sw G1 13-1.06	RTK Sw G1 13-1.06	UC Elb G1 13-1.06		UCR/UWR Tho/Hko G2 17-0.01	UCR/UWR Tho/Hko G2 17-0.01	UCR/UWR Tho/Hko G2 17-0.01			
Angewandte Chemie																															
BSc.																															
ANC5				MMC Elb G1 13-0.01	MMC S Elb G1 13-0.01			MMC Elb C4 1-1.05	NEX Pj Sw/Sro G2 17-0.03	NEX Pj Sw/Sro G2 17-0.03	NEX Pj Sw/Sro G2 17-0.03	NEX Pj Sw/Sro G2 17-0.03	AAC Woc G1 13-0.16 n.V.	MVT L Koc/däb F9 21-1.14	MVT L Koc/Däb F9 21-1.14	TVT L Shu F4 5-0.20	TVT L Shu F4 5-0.20														
UIM																															
UIM1	40		UMW S Rts G2 17-0.01	UMW Rts G2 17-0.01	B Grü D4 25-0.01				MA 1 Buc D4 25-0.01	MA 1 Buc D4 25-0.01	AC Woc B65 AM S3	AC Woc B65 AM S3			GE 1 Pil C3 2-1.02	MA 1 Buc C3 2-0.10	UM Pj Lem/Rie G2 17-0.01							GE 1 Pil D4 25-0.01			EPH 1 Dam C3 2-0.15	EPH 1 Dam C3 2-0.15	EPH 1 Dam C3 2-0.15 n.B.			
Umweltingenieurwesen u. -management																															
BSc.																															
UIM3	15		BUM Scü C4 1-1.05	WA SPZ D4 25-2.16					ST 1 Bot B65 AM S1	UWB 1 Loh C4 1-1.04	STDM Shu D4 25-0.01	STDM Kre D4 25-0.01				GQ 1 Wan B65 AM S1		UC Smo G1 13-0.01			UWB 1 L Loh B64-3.37	UWB 1 L Loh B64-3.37		UC Elb G1 13-1.06		MRT Lez C4 1-1.04					
Umweltingenieurwesen u. -management																															
BSc.																															
UIM5	19		KLW Scü C4 1-1.07	UVT 1 Hey C4 1-1.04	UVT 1 Hey C4 1-1.04	UVT 1 Hey C4 1-1.04		RegEn S Buc C4 1-1.04	KLW Scü G1 13-0.01	TVT Koc G1 13-0.01	LÖk-S Rts G1 13-1.06	LÖk-Prj Rts G1 13-1.06		UVT 1-B L Hey/Nel C4 1-1.07	UVT 1-B L Hey/Nel C4 1-1.07	UVT 1-B L Hey/Nel C4 1-1.07	UM Pj Lem/Rie G2 17-0.01		UCR Tho/Hko online	EV Lüd C4 1-1.04	RegEn L Buc/Ber C4 1-1.04 D.2	RegEn L Buc/Ber C4 1-1.04 D.2	TVT Koc C4 1-1.04			UCR Tho/Hko G2 17-0.01	UCR Tho/Hko G2 17-0.01	UCR Tho/Hko G2 17-0.01			
Umweltingenieurwesen u. -management																															
BSc.																															
UIM5	19					KPS L Rös/Jan C1 11-0.21																											
BMT																															
BMT1	54		MA 1 Bot D4 25-0.01	MA 1 Bot D4 25-0.01	B Grü D4 25-0.01					MSW Bot B65 AM S1	MSW Bot B65 AM S1	MLabEinf Pil B64-3.37		MA 1 Bot D4 25-0.01	GE 1 Pil C3 2-1.02	AC Hrz D4 25-0.01				MA 1 Bot D4 25-0.01		A Kls V1 (Uni)	GE 1 Pil D4 25-0.01 12:15-13:45 ab 22.10.26 ode 29.10.26			MB Wlk C3 2-0.10	HYST Wlk C3 2-0.10				
Biomedizintechnik																															
BSc.																															
BMT3E	44		SUS Kal G2 17-0.02		KOT Cho B65 AM S3	PHY L Rio/Dab G2 17-1.19	PHY L Rio/Dab G2 17-1.19		GE 3 Lez C4 1-1.07	EFM 2 Pil B65 AM S3	KOT Cho C3 2-0.15	MLabEinf Pil B64-3.37		PHY L Buc/Seg/Ber/I D2	PHY L Buc/Seg/Ber/K D2	GQ 1 Wan B65 AM S1	KOT L Tew B65 AM S3			WK Dam B65 AM S3	BP 2 Urb B65 AM S3	BP 2 Urb B65 AM S3	SUS Kal G2 17-0.01				PHY L Seg/Klu C1 11-1.11	PHY L Seg/Klu C1 11-1.11 D.2			
Entwicklung medizinischer Geräte																															
BSc.																															
BMT3Q					KOT Cho B65 AM S3	PHY L Rio/Dab G2 17-1.19	PHY L Rio/Dab G2 17-1.19	PM Stn G2 17-0.01	PM L Stn G2 17-1.01	EFM 2 Pil B65 AM S3	KOT Cho C3 2-0.15	MLabEinf Pil B64-3.37		PHY L Buc/Seg/Ber/I D2	PHY L Buc/Seg/Ber/K D2	GQ 1 Wan B65 AM S1	KOT L Tew B65 AM S3			WK Dam B65 AM S3	BP 2 Urb B65 AM S3	BP 2 Urb B65 AM S3				MRT Lez C4 1-1.04	PHY L Seg/Klu C1 11-1.11 D.2	PHY L Seg/Klu C1 11-1.11 D.2			
Qualitäts- und Sicherheitstechnik																															
BSc.																															
BMT3O					KOT Cho B65 AM S3	PHY L Rio/Dab G2 17-1.19	PHY L Rio/Dab G2 17-1.19	APS 1 Gri C1 11-2.11	ST 1 Bot B65 AM S1	EFM 2 Pil B65 AM S3	KOT Cho C3 2-0.15	MLabEinf Pil B64-3.37		PHY L Buc/Seg/Ber/I D2	PHY L Buc/Seg/Ber/K D2	GQ 1 Wan B65 AM S1	KOT L Tew B65 AM S3			WK Dam B65 AM S3	BP 2 Urb B65 AM S3	BP 2 Urb B65 AM S3					PHY L Seg/Klu C1 11-1.11 D.2	PHY L Seg/Klu C1 11-1.11 D.2			
Medizinische Optik																															
BSc.																															
BMT5E	29	PRM L Urb/Klu G2 17-2.05	PRM L Urb/Klu G2 17-2.05	PRM L Rol/Klu G2 17-2.05	PRM L Rol/Klu KPS L G2 17-2.05	KPS L Rös/Jan C1 11-0.21			ROE Rös C4 1-1.04	PRM Urb C4 1-1.07	PRM Urb C4 1-1.07	RC Rös C4 1-1.07		DSVA Kal B65 AM S1	ROE Rös C4 1-1.04	MT 2 Pil G2 17-0.02	RT L Lez G2 17-2.03	RT L Lez G2 17-2.03			BM 2 Wdt C4 1-1.07		LS Seg C4 1-1.07	LS Seg C4 1-1.07		BM 2 L Wdt/Shr B64-0.10 (Uni	BM 2 L Wdt/Shr B64-0.10 (Uni	MT 1 L Pil/Bro B64-3.27	MT 1 L Pil/Bro B64-3.27	
Entwicklung medizinischer Geräte																															
BSc.																															
BMT5Q			IMS Spi B65 AM S1	ZSR Spi B65 AM S1	QMPS Wan C4 1-1.07	QMPS L Wan F9 21-0.02			ZSR Spi C4 1-1.05			MLabEinf Pil B64-3.37				MT 2 Pil G2 17-0.02	PA P Gei F9 21-0.02	PA/ZSR Gei F9 21-0.02	PA P Gei F9 21-0.02					TQM BeO C4 1-1.05	TQM BeO C4 1-1.05	TQM BeO C4 1-1.05	MT 1 L Pil/Bro B64-3.27	MT 1 L Pil/Bro B64-3.27	MT 1 L Pil/Bro B64-3.27	MT 1 L Pil/Bro B64-3.27	
Qualitäts- und Sicherheitstechnik																															
BSc.																															
BMT5O			OGT Bey/Wig C1 11-2.12	OGT L Bey/Wig C1 11-2.13				Boe Bey C1 11-2.12	BOE Bey C1 11-2.12	OM 2 Gri/Wig C1 11-2.12	OM 2 L Gri/Wig C1 11-2.12	MLabEinf Pil B64-3.37										OMT Bey C1 11-2.12	LS Seg C4 1-1.07	LS Seg C4 1-1.07			PO 1 Gri/Wig C1 11-2.12	PO 1 L Gri/Wig C1 11-2.12			
Medizinische Optik																															
BSc.																															
HB																															
HB1	7		MA 1 Bot D4 25-0.01	MA 1 Bot D4 25-0.01	TE SPZ D4 25-2.17b				AMSA Jür G2 17-0.01	EPH 1 Bot B65 AM S1	EPH 1 Bot B65 AM S1			MA 1 Bot D4 25-0.01	GE 1 Pil C3 2-1.02	AMSA L Jür/Mei C4 1-1.04	AMSA L Jür/Mei C4 1-1.04			MA 1 Bot D4 25-0.01	TE SPZ D4 25-2.17b	AMSA Jür G2 17-0.01	GE 1 Pil D4 25-0.01								
Hörakustik																															
BSc.																															
HB3	6		SUS Kal G2 17-0.02	PR 2 Kal G2 17-0.02	PR 2 Kal G2 17-0.02			PM Stn G2 17-0.01	ST 1 Bot B65 AM S1					PHY 2 L Buc/Seg/Ber/I D2	PHY 2 L Buc/Seg/Ber/K D2	PM L Stn G2 17-1.01		PAS Jür G2 17-0.01		SUM Bey G2 17-0.01	SUM Bey G2 17-0.01	PR 2 L Kal/Alb G1 13-0.01	SUS Kal G2 17-0.01			PHY 2 L Seg/Klu C1 11-1.11	PHY 2 L Seg/Klu C1 11-1.11			
Hörakustik																															
BSc.																															
HB3																GQ 1 Wan B65 AM S1														
HB5	2	TMH Hus C4 1-1.05								TMH L Alb G2 17-0.15	EVEP L Jür/Mei G1 13-0.01			DSVA Kal B65 AM S1		TMH Hus G1 13-1.06		PAS Jür G2 17-0.01		HYDAK Wal G2 17-0.02	HYDAK Wal G2 17-0.02					TA 2 Hns G2 17-0.02	TA 2 Hns G2 17-0.02				
Hörakustik																															
BSc.																															
HB5																															
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	08:15	10:00	11:45	14:30	16:15	18:00	08:15	10:00	11:45	14:30	16:15	18:00
PT1	13		MA 1 Bot D4 25-0.01	MA 1 Bot D4 25-0.01	MSW Rio C3 2-0.10					MSW Rio C3 2-0.10	AC Woc B65 AM S3	AC Woc B65 AM S3		MA 1 Bot D4 25-0.01	GE 1 Pil C3 2-1.02					MA 1 Bot D4 25-0.01	MSW Rio C4 1-1.05	MSWE Rio C4 1-1.05	GE 1 Pil D4 25-0.01			TDM Buc G1 13-0.01	TDM Buc G1 13-0.01				
Physikalische Technik																															
BSc.																															
PT3	11		SUS Kal G2 17-0.02	O 2 Seg G2 17-0.18	KOT Cho B65 AM S3			BOE Bey C1 11-2.12	BOE Bey C1 11-2.12		KOT Cho C3 2-0.15				ELP L Shr/Bro B64-3.25	ELP L Shr/Bro B64-3.25	KOT L Tew B65 AM S3			WK Dam B65 AM S3	O 1 L Seg/Klu C1 11-1.11	O 1 L Seg/Klu C1 11-1.11	SUS Kal G2 17-0.01			HPy Rio C4 1-1.07	HPy Rio C4 1-1.07	AF L Rio/Dab G2 17-1.19	AF L Rio/Dab G2 17-1.19	
Physikalische Technik																															
BSc.																															
PT5	10			HLT Rio C4 1-1.09	KPS L Rös/Jan C1 11-0.21	KPS L Rös/Jan C1 11-0.21		RegEn Buc C4 1-1.04	ROE Rös C4 1-1.04	VA Seg G2 17-0.02	MTS L Lez G2 17-2.02	RC Rös C4 1-1.07		ROE Rös C4 1-1.04	ROE Rös C4 1-1.04	GQ 1 Wan B65 AM S1	RT L Lez G2 17-2.03	RT L Lez G2 17-2.03		HLT Rio C4 1-1.07	RegEn L Buc/Ber C4 1-1.04 Geb. D.2	RegEn L Buc/Ber C4 1-1.04 Geb. D.2	LS Seg C4 1-1.07	LS Seg C4 1-1.07							
Physikalische Technik																															
BSc.																															
BME																															
BME1M	15	GER SPZ SPZ B1.1/A2.2	MTECH L Mül/Bro B64-3.28	MTECH L Mül/Bro B64-3.28	ANPHYS Gri B64-3.28	PROG W Jür B64-3.28	GER SPZ SPZ A1.2/B2.1/A1.		MIHY Wlk 53KT (Uni) Start 6th Oct.	MIHY Wlk 53KT (Uni) Start 6th Oct.	MTECH Mül C4 1-1.04	ANPHYS Gri C4 1-1.04	GER SPZ SPZ A1.1/A1.2/B2.		SUSM Buz B61-V2 (Uni) Start 14th Oct.	NMM Bot B64-3.28	GER SPZ SPZ B1.1/A2.1	GER SPZ SPZ A1.2/A2.2	GER SPZ SPZ A1.1/A1.2/B2.	BP Urb B64-3.28	MTECH Mül B64-3.28	BMS Wdt C4 1-1.07		GER SPZ SPZ C1.1		M AI Him C4 1-1.10	M AI Him C4 1-1.10		
Biomedical Engineering																															
Master																															
BME1T	15	GER SPZ SPZ B1.1/A2.2	DM Bor B65 AM S3 yellow elective	DM P Bor B65 AM S3 yellow elective	MPC E Sci T1 (Uni) ab 12th Oct.	PROG W Jür B64-3.28	GER SPZ SPZ A1.1/A1.2/B2.	SIGPR Knp B64-3.28	MPC Sci H1 (Uni) ab 13th Oct.	MPC Sci H1 (Uni) ab 13th Oct.	SIGPR Kal B64-3.28	ME Jür B64-3.28	GER SPZ SPZ A1.2/C1.1/A2.	MATS Dam B64-3.28 yellow elective	SUSM Buz B61-V2 (Uni) Start 14th Oct.	NMM Bot B64-3.28	GER SPZ SPZ B1.1/A2.1	ML E Bar PCPool3-4(Uni ab 14th Oct	GER SPZ SPZ A1.1/A1.2/B2.	Pho 1 Lia R60 BMO (Uni	ML Bar B61-V2 (Uni) ab 15th Oct.	ME Pil B64-3.28	MATS Dam B64-3.28 yellow elective	GER SPZ SPZ C1.1		M AI Him C4 1-1.10	M AI Him C4 1-1.10		
Biomedical Engineering																															
Master																															
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	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-M2	4	MatPhys Buc C4 1-1.04	MatPhys Pj Buc C4 1-1.04	AMM Hey C4 1-1.04						KI Beu C4 1-1.05	KI L Beu G3 18-1.02			AKIRR Lez G2 17-0.01	AKIRR L Lez G2 17-0.01					AMM L Hey/Nel C4 1-1.05						QOS Seg C4 1-1.05		QOS L Seg/Klu C4 1-1.05			
Angewandte Physik Master																															
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	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-M2	5		KUC S1 Elb C4 1-1.07					KI L Beu G3 18-1.02		KI Beu C4 1-1.05				KUC S2 Scü/Elb G1 13-0.01	ABch Wlk G1 13-0.01	ABch L Wlk/Haa G1 13-0.01	ABch L Wlk/Haa G1 13-0.01			NVT Shu/Koc G1 13-1.06	NVT L Shu/Koc/Sro G1 13-1.06	KUC Pj Elb/Scü G2 17-0.02	KUC Pj Elb/Scü G2 17-0.02								
Nachhaltige Chemie																															
Master																															
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	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-M2	11		KUC S1 Elb C4 1-1.07	AMM Hey C4 1-1.04					KI L Beu G3 18-1.02	KI Beu C4 1-1.05				KUC S2 Scü/Elb G1 13-0.01	LCA L Scü G2 17-0.02					AMM L Hey/Nel C4 1-1.05	LCA Scü G2 17-0.18	KUC Pj Elb/Scü G2 17-0.02	KUC Pj Elb/Scü G2 17-0.02								
Umweltmanagement																															
Master																															