Stundenplan V13 WiSe26/27 (Änderungen vorbehalten)

Dozenten			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
Albrecht	AN	Alb									TMH L HBS G2 17-0.15												PR 2 L HB3 G1 13-0.01									
Bergmann	AN	Ber													PHY L / PHY BMT3E / D2	PHY L / PHY BMT3E / D2						RegEn L UIM5 / PT5 C4 1-1.04	RegEn L UIM5 / PT5 C4 1-1.04								
Beverlein	AN	Bey		OGT BMT5O C1 11-2.12	OGT L BMT5O C1 11-2.13				Boe BMT5O / PT3 C1 11-2.12	BOE BMT5O / PT3 C1 11-2.12											SUM HB3 G2 17-0.01	SUM HB3 G2 17-0.01	OMT BMT5O C1 11-2.12								
Botterweck	AN	Bot		MA 1 BMT1 / HB1 / D4 25-0.01	MA 1 BMT1 / HB1 / D4 25-0.01				ST 1 UIM3 / B65 AM S1	MSW / EPH 1 BMT1 / HB1 B65 AM S1	MSW / EPH 1 BMT1 / HB1 B65 AM S1				MA 1 BMT1 / HB1 / D4 25-0.01		NMM BME1M / B64-3.28				MA 1 BMT1 / HB1 / D4 25-0.01									
Bromann	AN	Bro		MTECH L BME1M B64-3.28	MTECH L BME1M B64-3.28											ELP L PT3 B64-3.25	ELP L PT3 B64-3.25										MT 1 L BMT5Q B64-3.27	MT 1 L BMT5Q B64-3.27	MT 1 L BMT5E / B64-3.27	MT 1 L BMT5E / B64-3.27		
Buczek	AN	Buc	MatPhys AP-M2 C4 1-1.04	MatPhys Pj AP-M2 C4 1-1.04					RegEn S / UIM5 / PT5 C4 1-1.04	MA 1 ANC1 / UIM1 D4 25-0.01	MA 1 ANC1 / UIM1 D4 25-0.01				PHY L / PHY BMT3E / D2	PHY L / PHY BMT3E / D2	MA 1 ANC1 / UIM1 C3 2-0.10					RegEn L UIM5 / PT5 C4 1-1.04	RegEn L UIM5 / PT5 C4 1-1.04				TDM PT1 G1 13-0.01	TDM PT1 G1 13-0.01				
Damiani	AN	Dam													MATS BME1T B64-3.28						WK BMT3E / B65 AM S3			MATS BME1T B64-3.28			EPH 1 ANC1 / UIM1 C3 2-0.15	EPH 1 ANC1 / UIM1 C3 2-0.15	EPH 1 ANC1 / UIM1 C3 2-0.15			
Däbritz	AN	Däb					PHY L BMT3E / G2 17-1.19	PHY L BMT3E / G2 17-1.19							MVT L ANC5 F9 21-1.14	MVT L ANC5 F9 21-1.14													AF L PT3 G2 17-1.19	AF L PT3 G2 17-1.19		
Daus	AN	Daus																														
Elbing	AN	Elb		KUC S1 NC-M2 / UM-C4 1-1.07	MMC ANC5 G1 13-0.01	MMC S ANC5 G1 13-0.01	OC 1 ANC3 G1 13-1.06		MMC ANC5 C4 1-1.05	OC L ANC5 G1 13-1.24	OC L ANC5 G1 13-1.24	OC L ANC5 C1 11-2.12	OC L ANC5 G1 13-1.24		KUC S2 NC-M2 / UM-G1 13-0.01							OC 1 ANC3 B65 AM S1	KUC Pj NC-M2 / UM-G2 17-0.02	KUC Pj NC-M2 / UM-G2 17-0.02	UC ANC5 / UIM3 G1 13-1.06						
Grein	AN	Gri				ANPHYS BME1M B64-3.28			APS 1 BMT3O C1 11-2.11		OM 2 BMT5O C1 11-2.12	OM 2 L BMT5O C1 11-2.12	ANPHYS BME1M C4 1-1.04															PO 1 BMT5O C1 11-2.12	PO 1 L BMT5O C1 11-2.12			
Haak	AN	Haa								OC L ANC5 G1 13-1.24	OC L ANC5 G1 13-1.24	OC L ANC5 G1 13-1.24	OC L ANC5 G1 13-1.24					ABch L NC-M2 G1 13-0.01	ABch L NC-M2 G1 13-0.01		ALC L ANC1 G1 13-1.24	ALC L ANC1 G1 13-1.24	ALC L ANC1 G1 13-1.24	ALC L ANC1 G1 13-1.24	ALC L ANC1 G1 13-1.24						
Harz	AN	Hrz			ALC ANC1 C4 1-1.05	CHR ANC1 C4 1-1.05										ALC ANC1 C4 1-1.05	AC BMT1 D4 25-0.01	LI / ME ANC1 C4 1-1.05	LI / ME ANC1 C4 1-1.05		ALC L ANC1 G1 13-1.24	ALC L ANC1 G1 13-1.24	ALC L ANC1 G1 13-1.24	ALC L ANC1 G1 13-1.24	ALC L ANC1 G1 13-1.24						
Hellwig	AN	Hwg				INA 1 ANC3 G1 13-1.06			ANC ANC1 G1 13-0.01	INA 1 ANC3 G1 13-1.06					INA 1 L / INA ANC3 / ANC5 G1 13-1.02	INA 1 L / INA ANC3 / ANC5 G1 13-1.02	INA 1 L / INA ANC3 / ANC5 G1 13-1.02	INA 1 L / INA ANC3 / ANC5 G1 13-1.02	INA 1 L ANC3 G1 13-1.02				CHM ANC3 G1 13-3.56								
Heymann	AN	Hey			AMM AP-M2 / UM-C4 1-1.04	UVT 1 UIM5 C4 1-1.04	UVT 1 UIM5 C4 1-1.04	UVT 1 UIM5 C4 1-1.04							UVT 1-B L UIM5 C4 1-1.07	UVT 1-B L UIM5 C4 1-1.07	UVT 1-B L UIM5 C4 1-1.07				AMM L AP-M2 / UM-C4 1-1.05											
Jansen	AN	Jan				KPS L PT5 C1 11-0.21	KPS L UIM5 / C1 11-0.21																									
Jürgens	AN	Jür					PROG W BME1M / B64-3.28			AMSA HB1 G2 17-0.01		EVEP L HB5 G1 13-0.01	ME BME1T B64-3.28				AMSA L HB1 C4 1-1.04	AMSA L HB1 C4 1-1.04	PAS HB3 / HB5 G2 17-0.01				AMSA HB1 G2 17-0.01								
Kallinger	AN	Kal		SUS BMT3E / HB3 G2 17-0.02	PR 2 HB3 G2 17-0.02	PR 2 HB3 G2 17-0.02						BIGPR BME1T B64-3.28			DSVA BMT5E / HB5 B65 AM S1								PR 2 L HB3 G1 13-0.01	SUS BMT3E / HB3 G2 17-0.01							
Kluck	AN	Klu	PRM L BMT5E G2 17-2.05	PRM L BMT5E G2 17-2.05	PRM L BMT5E G2 17-2.05	PRM L BMT5E G2 17-2.05									PHY L / PHY BMT3E / D2	PHY L / PHY BMT3E / D2						O 1 L PT3 C1 11-1.11	O 1 L PT3 C1 11-1.11					PHY L / PHY BMT3E / C1 11-1.11	PHY L / PHY BMT3E / C1 11-1.11	QOS L AP-M2 C4 1-1.05	
Kreußler	AN	Kre											STDM ANC3 / UIM3 D4 25-0.01																			
Leonards	AN	Leo																														
Lezius	AN	Lez								GE 3 BMT3E C4 1-1.07		MTS L PT5 G2 17-2.02			AKIRR AP-M2 G2 17-0.01	AKIRR L AP-M2 G2 17-0.01		RT L BMT5E / PT5 G2 17-2.03	RT L BMT5E / PT5 G2 17-2.03							MRT UIM3 / C4 1-1.04					
Löscher	AN	Lös			BC L ANC5 B64-0.17	BC L ANC5 B64-0.17																										
Meißner	AN	Mei										EVEP L HB5 G1 13-0.01					AMSA L HB1 C4 1-1.04	AMSA L HB1 C4 1-1.04													
Mohr-Pape	AN	Moh													INA 1 L / INA ANC3 / ANC5 G1 13-1.02	INA 1 L / INA ANC3 / ANC5 G1 13-1.02	INA 1 L / INA ANC3 / ANC5 G1 13-1.02	INA 1 L / INA ANC3 / ANC5 G1 13-1.02	INA 1 L ANC3 G1 13-1.02											
Müller	AN	Mül		MTECH L BME1M B64-3.28	MTECH L BME1M B64-3.28							MTECH BME1M C4 1-1.04										MTECH BME1M B64-3.28									
Nelaturi	AN	Nel													UVT 1-B L UIM5 C4 1-1.07	UVT 1-B L UIM5 C4 1-1.07	UVT 1-B L UIM5 C4 1-1.07				AMM L AP-M2 / UM-C4 1-1.05									
Opresnik	AN	Opr																														
Pilz	AN	Pil									EFM 2 BMT3E / B65 AM S3		MLabEinf BMT1 / B64-3.37			GE 1 UIM1 / BMT1 C3 2-1.02	MT 2 BMT5E / G2 17-0.02						ME BME1T B64-3.28	GE 1 UIM1 / BMT1 D4 25-0.01			MT 1 L BMT5Q B64-3.27	MT 1 L BMT5Q B64-3.27	MT 1 L BMT5E / B64-3.27	MT 1 L BMT5E / B64-3.27		
Reintjes	AN	Rta		UMW S UIM1 G2 17-0.01	UMW UIM1 G2 17-0.01							LÖk-S UIM5 G1 13-1.06	LÖk-Prj UIM5 G1 13-1.06																		
Riotte	AN	Rio			HLT PT5 C4 1-1.09	MSW PT1 C3 2-0.10	PHY L BMT3E / G2 17-1.19	PHY L BMT3E / G2 17-1.19			MSW PT1 C3 2-0.10										HLT PT5 C4 1-1.07	MSW PT1 C4 1-1.05	MSWE PT1 C4 1-1.05				HPy PT3 C4 1-1.07	HPy PT3 C4 1-1.07	AF L PT3 G2 17-1.19	AF L PT3 G2 17-1.19		
Rößle	AN	Rös				KPS L PT5 C1 11-0.21	KPS L UIM5 / C1 11-0.21			ROE BMT5E / PT5 C4 1-1.04			RC BMT5E / PT5 C4 1-1.07		ROE PT5 C4 1-1.04	ROE BMT5E / PT5 C4 1-1.04															
Seger	AN	Seg			O 2 PT3 G2 17-0.18						VA PT5 G2 17-0.02				PHY L / PHY BMT3E / D2	PHY L / PHY BMT3E / D2						O 1 L PT3 C1 11-1.11	O 1 L PT3 C1 11-1.11	LS BMT5E / C4 1-1.07	LS BMT5E / C4 1-1.07		QOS AP-M2 C4 1-1.05	PHY L / PHY BMT3E / C1 11-1.11	PHY L / PHY BMT3E / C1 11-1.11	QOS L AP-M2 C4 1-1.05	
Schmelter	AN	Shm			BC L ANC5 B64-0.17	BC L ANC5 B64-0.17																										
Schroeter	AN	Shr														ELP L PT3 B64-3.25	ELP L PT3 B64-3.25										BM 2 L BMT5E B64-0.10	BM 2 L BMT5E B64-0.10				
Schüler	AN	Sch		BUM UIM3 C4 1-1.05	KLW UIM5 C4 1-1.07					KLW UIM5 G1 13-0.01					KUC S2 NC-M2 / UM-G1 13-0.01	LCA L UIM-M2 G2 17-0.02					NVT NC-M2 G1 13-1.06	LCA UIM-M2 G2 17-0.18	KUC Pj NC-M2 / UM-G2 17-0.02	KUC Pj NC-M2 / UM-G2 17-0.02						
Schuldei	AN	Shu										STDM ANC3 / UIM3 D4 25-0.01					TVT L ANC5 F4 5-0.20	TVT L ANC5 F4 5-0.20			NVT NC-M2 G1 13-1.06	NVT L NC-M2 G1 13-1.06								
Smollich	AN	Smo																	UC ANC5 / UIM3 G1 13-0.01												
Sroka	AN	Sro								NEX Pj ANC5 G2 17-0.03	NEX Pj ANC5 G2 17-0.03	NEX Pj ANC5 G2 17-0.03	NEX Pj ANC5 G2 17-0.03									NVT L NC-M2 G1 13-1.06									
Spitzenberger	AN	Spi		IMS BMT5Q B65 AM S1	ZSR BMT5Q B65 AM S1					ZSR BMT5Q C4 1-1.05																						
Swidersky	AN	Sw		GDC ANC1 G1 13-1.06	PC 1 ANC3 G1 13-1.06		NEX ANC5 G1 13-0.01		PC 1 ANC3 G1 13-1.06	NEX Pj ANC5 G2 17-0.03	NEX Pj ANC5 G2 17-0.03	NEX Pj ANC5 G2 17-0.03	NEX Pj ANC5 G2 17-0.03								PC 1 ANC3 B65 AM S1		RTK ANC5 G1 13-1.06	RTK ANC5 G1 13-1.06								
Tchorz	AN	Trz																														
Urban	AN	Urb	PRM L BMT5E G2 17-2.05	PRM L BMT5E G2 17-2.05							PRM BMT5E C4 1-1.07	PRM BMT5E C4 1-1.07									BP BME1M B64-3.28	BP 2 BMT5E / B65 AM S3	BP 2 BMT5E / B65 AM S3								
Wang	AN	Wan				QMPS BMT5Q C4 1-1.07	QMPS L BMT5Q F9 21-0.02											GQ 1 UIM3 / B65 AM S1														
Wiegleb	AN	Wig		OGT BMT5O C1 11-2.12	OGT L BMT5O C1 11-2.13						OM 2 BMT5O C1 11-2.12	OM 2 L BMT5O C1 11-2.12																PO 1 BMT5O C1 11-2.12	PO 1 L BMT5O C1 11-2.12		
Willkomm	AN	Wlk	BT ANC5 G1 13-0.01	BA ANC5 G1 13-0.01						MHY BME1M S3KT (Uni)	MHY BME1M S3KT (Uni)					ABch NC-M2 G1 13-0.01	ABch L NC-M2 G1 13-0.01	ABch L NC-M2 G1 13-0.01			AM 1 ANC5 G1 13-0.01	KC ANC5 G1 13-0.01					MB BMT1 C3 2-0.10	HYST BMT1 C3 2-0.10				
Wochnowski	AN	Woc										AC UIM1 / PT1 B65 AM S3	AC UIM1 / PT1 B65 AM S3	AAC ANC5 G1 13-0.16	LI / ME ANC1 G1 0-0.16					AC 1 L ANC3 G1 13-0.16										
Beuter	EI	Beu							KI L NC-M2 G3 1B-1.02	KI L UM-M2 G3 1B-1.02	KI AP-M2 / NC-C4 1-1.05	KI L AP-M2 G3 1B-1.02																				
Lüders	EI	Lüd																			EV UIM5 C4 1-1.04										
Choi	MW	Cho				KOT BMT3E / B65 AM S3						KOT BMT3E / C3 2-0.15																				
Barth	UNI	Bar																	ML E BME1T PCPool3-			ML BME1T B61-V2 (Uni)									
Buzug	UNI	Buz														SUSM BME1M / B61-V2 (Uni)															
Grütz	UNI	Grü				B UIM1 / BMT1 D4 25-0.01																										
Wendlandt	UNI	Wdt																				BM 2 BMT5E C4 1-1.07	BMS BME1M C4 1-1.07				BM 2 L BMT5E B64-0.10	BM 2 L BMT5E B64-0.10				
Behrens-Otto	LB	BeO																						TQM BMT5Q C4 1-1.05	TQM BMT5Q C4 1-1.05	TQM BMT5Q C4 1-1.05						
Geist	LB	Gei																PA P BMT5Q F9 21-0.02	PA / ZSR BMT5Q F9 21-0.02	PA P BMT5Q F9 21-0.02											
Hansen	LB	Hns																									TA 2 HB5 G2 17-0.02	TA 2 HB5 G2 17-0.02				
Hustedt	LB	Hus	TMH HB5 C4 1-1.05														TMH HB5 G1 13-1.06															
Knoll	LB	Kno																														
Lempfert	LB	Lem																UM PJ UIM1 / UIM5 G2 17-0.01													
Lahev-Rudoloh	LB	LaR																														
Lohhaus	LB	Loh									UWB 1 UIM3 C4 1-1.04											UWB 1 L UIM3 B64-3.37	UWB 1 L UIM3 B64-3.37								
Strohschein	LB	Str							PM BMT3Q / HB3 G2 17-0.01	PM L BMT3Q G2 17-1.01							PM L HB3 G2 17-1.01														
Thoms	LB	Tho												UCR / UWR ANC5 / UIM5 online						UCR / UWR ANC5 / UIM5 online						UCR / UWR ANC5 / UIM5 G2 17-0.01	UCR / UWR ANC5 / UIM5 G2 17-0.01	UCR / UWR ANC5 / UIM5 G2 17-0.01			