Vorlesungsplan für *Specialisation Modules - Comments C: Inform. Techn.+ Systems Development* Wintersemester 2021/2022

Kalenderwoche: 37 **Datum: 13/9/21 bis 19/9/21** Stand: 27/09/21

	8:30	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45	17:00	17:15	17:30	17:45	18:00	18:15	18:30	18:45	19:00	19:15
Mo																																												
Di																			0					Prof. Prochnow **Induction Seminar** C13-1.20																				
Mi																																												
Do																																												
Fr																																												

Änderungen vorbehalten!

Vorlesungsplan für *Specialisation Modules - Comments C: Inform. Techn.+ Systems Development* Wintersemester 2021/2022

Kalenderwoche: 38 **Datum: 20/9/21 bis 26/9/21** Stand: 27/09/21

	8:30	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45	17:00	17:15	17:30	17:45	18:00	18:15	18:30	18:45	19:00	19:15
Mo																																												
Di																																												
Mi																																												
Do																		Prof. Prochnow **PM102 Adv._Software Programming** 0 C13-0.04																									
Fr																		Hr. Caspar **MI102 Network_Systems and_Security** 0 C13-1.20							Hr. Caspar **MI102-ÜL Network_Systems and_Security** 0 C13-1.20																			

Änderungen vorbehalten!

Vorlesungsplan für *Specialisation Modules - Comments C: Inform. Techn.+ Systems Development* Wintersemester 2021/2022

Kalenderwoche: 39-43 **Datum: 27/9/21 bis 31/10/21** Stand: 27/09/21

	8:30	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45	17:00	17:15	17:30	17:45	18:00	18:15	18:30	18:45	19:00	19:15
Mo	Prof. Badri-Höher **MK106 Advanced_Digital Signal_Processing** 0 C13-3.01							Prof. Jensen **PM100 Academic Studies** 0 C12-2.61										Prof. Lüssem **PM103V+ÜL Advanced Modeling** 0 C13-3.02													Hr. Hinkelmann **MI133 Modern Web-Development** 0 C08-0.01 Hörsaal 1												
Di																																												
Mi																																												
Do																		Prof. Prochnow **PM102 Adv._Software Programming** 0 C13-0.04							Hr. Petersen Prof. Prochnow **PM102-L-1 Adv._Software Programming** 0 C13-3.01 C13-1.20																					
Fr																		Hr. Caspar **MI102 Network_Systems and_Security** 0 C13-1.20							Hr. Caspar **MI102-ÜL Network_Systems and_Security** 0 C13-1.20																					

Änderungen vorbehalten!

Vorlesungsplan für *Specialisation Modules - Comments C: Inform. Techn.+ Systems Development* Wintersemester 2021/2022

Kalenderwoche: 46 **Datum: 15/11/21 bis 21/11/21** Stand: 27/09/21

	8:30	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45	17:00	17:15	17:30	17:45	18:00	18:15	18:30	18:45	19:00	19:15
Mo	Prof. Badri-Höher **MK106 Advanced_Digital Signal_Processing** 0 C13-3.01							Prof. Jensen **PM100-L1 Academic Studies** 0 C12-2.61										Prof. Lüssem **PM103V+ÜL Advanced Modeling** 0 C13-3.02													Hr. Hinkelmann **MI133 Modern Web-Development** 0 C08-0.01 Hörsaal 1												
Di																																												
Mi																																												
Do																		Prof. Prochnow **PM102 Adv._Software Programming** 0 C13-0.04							Hr. Petersen Prof. Prochnow **PM102-L-1 Adv._Software Programming** 0 C13-3.01 C13-1.20																					
Fr																		Hr. Caspar **MI102 Network_Systems and_Security** 0 C13-1.20							Hr. Caspar **MI102-ÜL Network_Systems and_Security** 0 C13-1.20																					

Änderungen vorbehalten!

Vorlesungsplan für *Specialisation Modules - Comments C: Inform. Techn.+ Systems Development* Wintersemester 2021/2022

Kalenderwoche: 47-50, 54 **Datum: 22/11/21 bis 16/1/22** Stand: 27/09/21

	8:30	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45	17:00	17:15	17:30	17:45	18:00	18:15	18:30	18:45	19:00	19:15
Mo	Prof. Badri-Höher **MK106 Advanced_Digital Signal_Processing** 0 C13-3.01							Prof. Jensen **PM100-L1 Academic Studies** 0 C12-2.61										Prof. Dr. S. Schneider **PM103V+ÜL Advanced Modeling** 0 C13-3.02													Hr. Hinkelmann **MI133 Modern Web-Development** 0 C08-0.01 Hörsaal 1											
Di																																												
Mi																																												
Do																		Prof. Prochnow **PM102 Adv._Software Programming** 0 C13-0.04							Hr. Petersen Prof. Prochnow **PM102-L-1 Adv._Software Programming** 0 C13-3.01 C13-1.20																					
Fr																		Hr. Caspar **MI102 Network_Systems and_Security** 0 C13-1.20							Hr. Caspar **MI102-ÜL Network_Systems and_Security** 0 C13-1.20																					

Änderungen vorbehalten!

Vorlesungsplan für *Specialisation Modules - Comments C: Inform. Techn.+ Systems Development* Wintersemester 2021/2022

Kalenderwoche: 51 **Datum: 20/12/21 bis 26/12/21** Stand: 27/09/21

	8:30	8:45	9:00	9:15	9:30	9:45	10:00	10:15	10:30	10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	14:15	14:30	14:45	15:00	15:15	15:30	15:45	16:00	16:15	16:30	16:45	17:00	17:15	17:30	17:45	18:00	18:15	18:30	18:45	19:00	19:15
Mo	Prof. Badri-Höher **MK106 Advanced_Digital Signal_Processing** 0 C13-3.01							Prof. Jensen **PM100-L1 Academic Studies** 0 C12-2.61										Prof. Dr. S. Schneider **PM103V+ÜL Advanced Modeling** 0 C13-3.02													Hr. Hinkelmann **MI133 Modern Web-Development** 0 C08-0.01 Hörsaal 1												
Di																																												
Mi																																												
Do	**Vorlesungsfreier Tag**																													Fr.Wunderlich_FB_M Prof. Wree Prof. Woelk Prof. Wehrend Prof. Weber Prof. Waller Hr. Totzek Hr. Teichmann																	
Fr	**Vorlesungsfreier Tag**																													Fr.Wunderlich_FB_M Prof. Wree Prof. Woelk Prof. Wehrend Prof. Weber Prof. Waller Hr. Totzek Hr. Teichmann																	

Änderungen vorbehalten!