

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00				Software Engineering I	
8:15					
8:30				Software Engineering I	
8:45					
9:00		Numerical Programming	Clinical Applications and Techniques of Computer Aided Surgery (PD Dr. Burgkart)	Introduction to Programming	Software Engineering I
9:15					
9:30					
9:45					
10:00				Introduction to Programming	
10:15					
10:30					
10:45					
11:00					every other week: Computer Assisted Trauma Surgery (Prof. Stöckle)
11:15					
11:30					
11:45					
12:00		Fundamental Algorithms	Introduction to Scientific Computing	Numerical Programming	every other week: Computer Assisted Trauma Surgery (Prof. Stöckle)
12:15					
12:30					
12:45					
13:00					every other week: Computer Assisted Trauma Surgery (Prof. Stöckle)
13:15					
13:30					
13:45					
14:00	Numerical Programming	Computer Aided Medical Procedures I			every other week: Computer Assisted Trauma Surgery (Prof. Stöckle)
14:15					
14:30					
14:45					
15:00				Computer Aided Medical Procedures I	
15:15					
15:30					
15:45					
16:00		Software Engineering I		Basic Mathematical Tools for Imaging and Visualization	
16:15					
16:30					
16:45					
17:00	Medical Instrumentation (Prof. Feußner, CIP)		Introduction to Biological Imaging	Basic Mathematical Tools for Imaging and Visualization	
17:15					
17:30					
17:45					
18:00					
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19:00					
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