

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 - 9.00	Exercises Numerical Analysis and Simulation for ODEs	Computational Fluid Dynamics* U.11.03 Janoske Start: 08.11.2016			Exercises Numerical Analysis and Simulation for ODEs G.15.25 Günther <i>or Monday</i>
9.00 - 10.00	G.15.34 Günther <i>or Friday</i>				
10.00 - 11.00	Exercises Introduction to Computer Simulation			Introduction to Computer Simulation F.13.15 Knechtli Start: 26.10.2016	Exercises Modern Programming G.14.11 Eicker
11.00 – 12.00	F.13.11 Korzec Start:31.10.2016				
12.00 – 13.00	Modern Programming HS 30 Eicker Start: 17.10.2016				
13.00 – 14.00					
14.00 – 15.00		Worldwide Distributed (GRID) Computing D.11.03 Harenberg	Lab Course I F.13.15 Korzec Start: 26.10.2016		
15.00 – 16.00					Tutorium D.11.03 Malik
16.00 – 17.00	Numerical Analysis and Simulation for ODEs G.14.34 Günther Start: 24.10.2016	Numerical Analysis and Simulation for ODEs G.14.34 Günther Start: 25.10.2016	Lab Course I D.11.03 Korzec Start: 26.10.2016		
17.00 – 18.00					

- Only for students with specialization „Computational Fluid Mechanics“