

1st Semester Core courses	Monday	Tuesday	Wednesday	Thursday	Friday
08:30 - 09:15					
09:30 - 10:15					
10:30 - 11:15					
11:30 - 12:15					
12:30 - 13:15					
13:30 - 14:15	Deep Learning Lab Rauber SI-006			Numerical Algorithms Hormann SI-013	
14:30 - 15:15	Deep Learning Lab Rauber SI-006			Numerical Algorithms Hormann SI-013	
15:30 - 16:15	Machine Learning Schmidhuber SI-006	Algorithms & Complexity Papadopoulou SI-013	Machine Learning Schmidhuber SI-006	Algorithms & Complexity Papadopoulou SI-013	
16:30 - 17:15	Machine Learning Schmidhuber SI-006	Algorithms & Complexity Papadopoulou SI-013	Machine Learning Schmidhuber SI-006	Algorithms & Complexity Papadopoulou SI-013	

1st Semester Electives	Monday	Tuesday	Wednesday	Thursday	Friday
08:30 - 09:15			Mobile Computing Elhart SI-007		Mobile Computing Elhart SI-007
09:30 - 10:15			Mobile Computing Elhart SI-007		Mobile Computing Elhart SI-007
10:30 - 11:15	User Experience Design Landoni-Langheinrich SI-013			Software Atelier: Differential Equations Kourounis SI-015	User Experience Design Landoni-Langheinrich SI-013
11:30 - 12:15	User Experience Design Landoni-Langheinrich SI-013			Software Atelier: Differential Equations Kourounis SI-015	User Experience Design Landoni-Langheinrich SI-013
12:30 - 13:15					
13:30 - 14:15		High-Performance Computing Schenk SI-006	High Performance Computing Schenk (18.10/8+29.11 A14, 13.12 SI-007) SI-006		Simulation & Data Science Seminar Angelopoulos-Byshkin SI-003
14:30 - 15:15		High-Performance Computing Schenk SI-006	High Performance Computing Schenk (18.10/8+29.11 A14, 13.12 SI-007) SI-006		Simulation & Data Science Seminar Angelopoulos-Byshkin SI-003
15:30 - 16:15		Introduction to PDEs Krause SI-003	Introduction to PDEs Krause SI-003		
16:30 - 17:15		Introduction to PDEs Krause SI-003	Introduction to PDEs Krause SI-003		

Cyber-security (Regazzoni) - see MSc in Cyber-Physical and Embedded Systems