

1st Semester Core courses	Monday	Tuesday	Wednesday	Thursday	Friday
08:30 - 09:15		<i>Deterministic Methods</i> Horenko-Pospisil SI-015	<i>Deterministic Methods</i> Horenko-Pospisil SI-015		
09:30 - 10:15		<i>Deterministic Methods</i> Horenko-Pospisil SI-015	<i>Deterministic Methods</i> Horenko-Pospisil SI-015		
10:30 - 11:15					
11:30 - 12:15					
12:30 - 13:15					
13:30 - 14:15		<i>High-Performance Computing</i> Schenk SI-006	<i>High Performance Computing</i> Schenk SI-007	<i>Numerical Algorithms</i> Hormann SI-007	
14:30 - 15:15		<i>High-Performance Computing</i> Schenk SI-006	<i>High Performance Computing</i> Schenk SI-007	<i>Numerical Algorithms</i> Hormann SI-007	
15:30 - 16:15	<i>Introduction to ODEs</i> Krause SI-003	<i>Introduction to PDEs</i> Krause SI-003	<i>Introduction to PDEs</i> Krause SI-003		
16:30 - 17:15	<i>Introduction to ODEs</i> Favino - Pezzuto SI-003	<i>Introduction to PDEs</i> Krause SI-003	<i>Introduction to PDEs</i> Krause SI-003		

1st Semester Electives	Monday	Tuesday	Wednesday	Thursday	Friday
08:30 - 09:15			<i>Introduction to Statistics (weeks 1-7)</i> Mira A-22		
09:30 - 10:15			<i>Introduction to Statistics (weeks 1-7)</i> Mira A-22		
10:30 - 11:15	<i>Software Tools for Computational Science</i> Limongelli SI-015	<i>Introduction to Statistics (weeks 1-7)</i> Mira A-22		<i>Software Atelier: Differential Equations</i> Kourounis SI-015	
11:30 - 12:15	<i>Software Tools for Computational Science</i> Limongelli SI-015	<i>Introduction to Statistics (weeks 1-7)</i> Mira A-22		<i>Software Atelier: Differential Equations</i> Kourounis SI-015	
12:30 - 13:15					
13:30 - 14:15	<i>Introduction to Statistics (weeks 1-7)</i> Mira A-22				<i>Simulation & Data Science Seminar</i> Angelopoulos-Byshkin SI-003
14:30 - 15:15	<i>Introduction to Statistics (weeks 1-7)</i> Mira A-22				<i>Simulation & Data Science Seminar</i> Angelopoulos-Byshkin SI-003
15:30 - 16:15	<i>Introduction to Statistics (weeks 1-7)</i> Mira A-22				
16:30 - 17:15	<i>Introduction to Statistics (weeks 1-7)</i> Mira A-22				

3rd Semester Core & Electives	Monday	Tuesday	Wednesday	Thursday	Friday
08:30 - 09:15			<i>Advanced Discretization Methods</i> Pivkin SI-003		<i>Advanced Discretization Methods</i> Pivkin SI-003
09:30 - 10:15			<i>Advanced Discretization Methods</i> Pivkin SI-003		<i>Advanced Discretization Methods</i> Pivkin SI-003
10:30 - 11:15	<i>Software Tools for Computational Science</i> Limongelli SI-015		<i>Computational Biology & Drug Design</i> Limongelli SI-015		
11:30 - 12:15	<i>Software Tools for Computational Science</i> Limongelli SI-015		<i>Computational Biology & Drug Design</i> Limongelli SI-015		
12:30 - 13:15					
13:30 - 14:15					
14:30 - 15:15					
15:30 - 16:15	<i>Machine Learning</i> Schmidhuber SI-006	<i>Computational Biology & Drug Design</i> Limongelli SI-015	<i>Machine Learning</i> Schmidhuber SI-006		
16:30 - 17:15	<i>Machine Learning</i> Schmidhuber SI-006	<i>Computational Biology & Drug Design</i> Limongelli SI-015	<i>Machine Learning</i> Schmidhuber SI-006		