

CSiS Timetable - 3rd Semester Winter Semester 2019/20

*** obligatory courses**

Time	Monday		Tuesday		Wednesday		Thursday		Friday		
8.00 - 9.00			Exercises Numerical Linear Algebra D.13.15 / G.14.11 Friedhoff Start: 15.10.2019								
9.00 - 10.00											
10.00 - 11.00	Theoretical Particle Physics Advanced Quantum Mechanics F.13.17 Knechtli Start: 07.10.2019		Virtualization 2 D.11.03 Harenberg Start: 15.10.2019		Experimental Particle Physics Architectures D.11.03 Szabo Start: 09.10.2019		Lab Course II F.13.17 Höllwieser Start: 10.10.2019		Introduction to Computer Simulation II D.10.08 Lippert/Krieg Start: 18.10.2019		
11.00 – 12.00											
12.00 – 13.00	Image Processing and Data Visualization* NEW: D.11.03 Pietrzyk Start: 07.10.2019	Atmospheric Physics Tutorial to Introduction to Atmospheric Physics F.13.15 Krebsbach Start: 14.10.2019	Lab Course II D.11.03 Höllwieser/ Wong Start: 15.10.2019	Experimental Particle Physics Accelerator and Detector Physics F.13.17 Zeitnitz Start: 15.10.2019			Theoretical Particle Physics Advanced Quantum Mechanics D.10.08 Knechtli Start: 10.10.2019	Experimental Particle Physics Accelerator and Detector Physics F.13.17 Zeitnitz Start: 10.10.2019	Numerical Linear Algebra G.15.20 Friedhoff Start: 11.10.2019	Experimental Particle Physics Exercises Foundations of Elementary Particle and Astroparticle Physics F.13.11 Dürr, Ellinghaus, Rautenberg Start : 18.10.2019	
13.00 – 14.00											
14.00 – 15.00	Exercises Image Processing and Data Visualization D.11.03 Pietrzyk Start: 07.10.2019	Experimental Particle Physics Foundations of Elementary Particle and Astroparticle Physics F.13.11 Dürr/Ellingh./Raut. Start : 14.10.2019			Theoretical Particle Physics Exercises Advanced Quantum Mechanics F.13.17 Bylund Start: 09.10.2019	Free Surface Water Flow (CFM) Campus Haspel HA55 (Flachbau) Schlenkhoff Start: 06.11.2019	Experimental Particle Physics Foundations of Elementary Particle and Astroparticle Physics F.13.11 Dürr, Ellinghaus, Rautenberg Start : 10.10.2019				
15.00 – 16.00											
16.00 – 17.00	Financial Mathematics Computational Finance II G.13.18 ter Maten Start: 14.10.2019		Atmospheric Physics Introduction to Atmospheric Physics D.07.01 Koppmann Start: 15.10.2019	Financial Mathematics Computational Finance II G.13.18 ter Maten Start: 15.10.2019	Financial Mathematics Exercises Computational Finance II L.13.27 ter Maten Start: 23.10.2019		Atmospheric Physics Introduction to Atmospheric Physics D.07.01 Koppmann Start: 10.10.2019	Financial Mathematics Lab Computational Finance II G.14.34 ter Maten Start: 24.10.2019			
17.00 – 18.00											

* The corresponding seminar on Image Processing and Data Visualization will be hold by Dr. Markus Axer in the lecture free period in Jülich in February 2020 in accordance with the students timeline.

** Students with CFM as specialization should contact Prof. Dr. Schlenkhoff directly by email: schlenkh@uni-wuppertal.de !