

CSiS Timetable 2nd Semester - Summer Semester 2023: Start of Lectures: 3 April, 2023 *obligatory courses

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00	Tools MAT515000 G.14.34 Arndt Start: 03.04.2023	Parallel Algorithms MAT507100 HS 07 (G.10.05) Bolten Start : 11.04.2023	Parallel Algorithms MAT507100 HS 07 (G.10.05) Bolten Start : 12.04.2023	Exercises IMG 1 CSISMIMG1aU Quantitative Medical Imaging F.13.17 Axer Start: 13.04.2023	
9:00 - 10:00					
10.00 - 11.00	Data Analysis PHYSDAM F13.11 Rautenberg Start: 03.04.2023	Numerical Methods in Classical Field Theory and Quantum Mechanics 211CSISM NM2bV F.13.17 Korzec Start: 04.04.2023	CompFin MAT044000 Comp. Finance 1 G.14.34 Teng Start : 11.04.23	Exercises Data Analysis PHYMDAU D.11.01 CompassLab Rautenberg Start: 06.04.23	CEM1 211ELE202903 Computational Electromagnetics FH.02.04 Clemens Start: 06.04.2023
11.15 - 12.00					
12.00 - 13.00		CFM1 MAS320222 Multiphase Flows HS 16 Janoske Start: 03.04.2023	CEM1 211ELE202903 Computational Electromagnetics FE.00.01 Clemens Start: 11.04.23	Exercises Parallel Algorithms MAT507101 HS 08 Bolten Start : 12.04.2023	Exercises Numerical Analysis and Simulation II (PDEs) MAT032201 Kossaczka/ Petrov HS 05 Start: 13.04.2023
13.00 - 14.00					

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Time	Monday	Tuesday	Wednesday	Thursday	Friday	
14.00 – 16.00	Num. Analysis + Simulation II (PDEs) MAT032200 HS 05 Ehrhardt Start: 17.04.2023	Numerical Analysis and Simulation II (PDEs) MAT032200 HS 06 Ehrhardt Start: 11.04.2023		IMG 1 CSISMIM G1aV Exercises+Seminar Quantitative Medical Imaging Raum F.13.15 Axer Start: 06.04.2023	Exercises Data Analysis PHYMDAU D.11.01 CompassLab Rautenberg Start: 07.04.23	CFM5 Fire Simulation HC.01.38 Arnold Start: 14.04.23
16.00 - 17:00	CompFin 1 MAT044000 Computational Finance 1 G.14.34 Teng Start:10.04.2023		CompFin MAT044001 Exercises Computational Finance 1 HS 7 Teng/Kapllani Start: 12.04.2023	Exercises Num. Methods in Class.Field Theory and Quantum Mechanics 211CSISMNM2bV F.13.17 Korzec Start: 06.04.2023	CFM5 Fire Simulation HC.01.38 Arnold Start: 14.04.23	
17.00 – 18.00						
18.00 – 19.00						

Please register for all courses on Moodle: <https://moodle.uni-wuppertal.de/>. Through Moodle your lecturer can share updates on the courses' progress, on examination dates or any course-related information!

End of lecture time period: 14 July, 2023.

Obligatory Courses in Summer Semester:

- Data Analysis
- Numerical Analysis and Simulation II (PDEs) or alternatively:
- Numerical Methods in Classical Field Theory and Quantum Mechanics
- Parallel Algorithms
- Tools

Elective Courses (Specializations):

- CEM1: Computational Electromagnetics 1
- CFM5: Fire Simulation
- CompFin1: Computational Finance 1
- IMG1: Quantitative Medical Imaging
- MMM1: Molecular and Materials Modelling 1

List of abbreviations for CSiS specializations:

Atmospheric Physics	AtmP
Computational Electromagnetics	CEM
Computational Finance	CompFin
Computational Fluid Mechanics	CFM
Experimental Particle Physics	EPP
Imaging in Medicine	IMG
Molecular and Materials Modelling	MMM
Theoretical Particle Physics	TPP