Computer Simulation in Science • Timetable for Winter Semester 2025/2026 • 2nd year students

Timetable – 3rd semester, winter term 2025/26

Lecture Period: **13.10.2025 – 06.02.2026**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:00-09:00 09:00-10:00		**Numerical Linear Algebra (Exercises, NM3)** ***08:00 – 10:00,*** G.10.07 Dr. Karsten Kahl			
10:00-11:00 11:00-12:00	**Introduction to Computer Simulation 2 (Lecture, CSim3)** ***10:00 – 12:00*** F.13.11 Prof. Jana Günther	**Numerical flow calculation (Exercises, CFM 1.2)** ***10:00-12:00*** O.07.28 M.Sc. Johannes Sailer **Virtualization 2 (Lecture/ Exercises, CS2)** ***10:00 – 12:00*** D.11.01. (Compass-Labor), Dr. Torsten Harenberg	**Atmospheric Physics (Seminar, AtmP2b)** ***11:00 – 12:30*** D.07.01 Prof. Dr. Claus Michael Volk, Prof. Dr. Emma Järvinen **Advanced Quantum Mechanics (Lecture, FQM)** ***10:00 – 12:00*** F.13.17 Prof. Dr. Andreas Klümper	**Introduction to Computer Simulation 2 (Lab Course 2, CSim3)** ***10:00 – 14:00*** D.11.01 (Compass-Labor) Dr. Tomasz Korzec	**Introduction to Computer Simulation 2, (Lecture, CSim3)** ***10:00 – 12:00,*** F.13.15 / D.11.01 Prof. Dr. Jana Günther
12:00-13:00 13:00-14:00	**Computational Finance 2 (Lecture, CompFin2)** ***12:00 – 14:00*** G.13.18 Dr. Long Teng	**Computational Finance 2 (Lecture, CompFin2)** ***12:00 – 14:00*** G.13.18 Dr. Long Teng	**Detector Physics (Lecture, DET/IMG)** ***12:00 – 12:45,*** F.13.11 ***&*** **(Exercises, DET/IMG)** ***12:45 – 13:30*** F.13.11 Prof. Dr. Wolfgang Wagner, Dr. Christian Pauly		
14:00-15:00 15:00-16:00	**Detector Physics (Lecture, DET/IMG)** ***14:00 – 15:30*** F.13.15 Prof. Dr. Wolfgang Wagner, Dr. Christian Pauly		**Advanced Quantum Mechanics (Exercises, FQM)** ***14:00 – 16:00*** F.13.15 Prof. Dr. Andreas Klümper	**Selected Topics in Atmosph. Physics (Lecture, AtmP2b)** ***14:00-16:00*** D.07.01 Prof. Dr. Claus Michael Volk, Prof. Dr. Emma Järvinen **Numerical flow calculation (Lecture, CFM 1.2)** ***14:00-16:00*** Place: G.10.07 Prof. Dr. Fabian Brännström	
16:00-17:00 17:00-**18:00**		**Introduction to Atmospheric Physics (Lecture/Exercises, EAP)** ***16:00 – 17:30*** D.07.01 Prof. Dr. Emma Järvinen, Prof. Dr. Andreas Petzold	**Image Processing and Data Visualization (Lecture/Exercises, CS2/IMG2)** ***17:00 – 18:00,*** F.13.15 Prof. Dr. Markus Axer	**Introduction to Atmospheric Physics (Lect./Exer., EAP)** ***16:00 – 17:30*** D.07.01 Prof. Dr. Emma Järvinen, Prof. Dr. Andreas Petzold	**Computational Finance 2 (Exercises, CompFin2)** ***16:00 – 18:00*** G.13.18 Dr. Long Teng

*** Coloured fields are courses within specializations. Fields with obligatory courses are white with bold frames. Elective obligatory courses are highlighted with red text.**