

Computer Simulation in Science • Timetable for Winter Semester 2026/2027 • 1st year students

Timetable – 1st semester, winter term 2026/27

Lecture Period: 12.10.2026 – 05.02.2027

TIME	MONDAY	TUESDAY		WEDNESDAY	THURSDAY		FRIDAY	
10:00-11:00	Introduction to Computer Simulation (Lecture, CSim1a) 10:00 – 12:00 D.10.08 Prof. Dr. Francesco Knechtli			Introduction to Computer Simulation (Lab Course 1, CSim1b) 10:00 – 12:00 F.13.15 Prof. Dr. Francesco Knechtli	Numerical Analysis and Simulation 1 (Lecture, NM1a) 10:00 – 12:00 G.10.05 (Hörsaal 07) Prof. Dr. Matthias Ehrhardt	Numerics of Ordinary Differential Equations (Lecture, NM1) 10:00 – 12:00 G.10.07 (Hörsaal 05) Prof. Dr. Michael Günther	Numerical Analysis and Simulation 1 (Exercises, NM1) 10:00 – 12:00 G.13.18 Tutor: Mr. Kevin Schäfers	Numerics of Ordinary Differential Equations (Exercises, NM1a) 10:00 – 12:00 G.10.06 (Hörsaal 06) Tutors: Mr. Daniel Walsken, Mr. Erwan Chartier
12:00-13:00	Modern Programming (Lecture, CS1a) 12:00 – 14:00 G.14.34 Dr. Holger Arndt	Numerical Analysis and Simulation 1 (Lecture, NM1a) 12:00 – 14:00 L.09.21 (Hörsaal 13) Prof. Dr. Matthias Ehrhardt	Numerics of Ordinary Differential Equations (Lecture, NM1) 12:00 – 14:00 G.10.03 (Hörsaal 08) Prof. Dr. Michael Günther	Modern Programming (Exercises, CS1a) 12:00 – 14:00 I.14.75 / G.16.15 Dr. Holger Arndt	Introduction to Computer Simulation (Exercises, CSim1a) 12:00 – 14:00 , D.10.08 Tutors: Ms. Sara Awwad, M.Sc., Mr. Chathura Hettiarachchi		Introduction to High Performance Computing (Lecture, CS1c) 12:00 – 14:00 D.10.08 Dr. Chik Him Wong	
13:00-14:00								
14:00-15:00	Mathematical Machine Learning (Lecture, MathML) 14:00 – 16:00 G.10.03 (Hörsaal 08) Prof. Dr. Sebastian Kassing	Virtualization I (Lecture, CS1b) 14:00 – 16:00 O.06.06 (Hörsaal 16) Dr. Torsten Harenberg, Dr. Marisa Sandhoff		Mathematical Machine Learning (Lecture, MathML) 14:00 – 16:00 G.10.05 (Hörsaal 07) Prof. Dr. Sebastian Kassing	Introduction to Computer Simulation (Lab Course 1, CSim1b) 14:00 – 16:00 D.11.01 (Compass-Labor) Tutor: Mr. Mohammed Ibraheem		Introduction to Computer Simulation (Exercises, CSim1a) 14:00 – 16:00 F.13.11 Tutors: Ms. Sara Awwad, M.Sc., Mr. Chathura Hettiarachchi	
15:00-16:00								
16:00-17:00		Pause		Help Room for Programming 16:00 – 18:00 D.11.01 (Compass- Labor) Tutor: Mr. Mohammed Ibraheem	Mathematical Machine Learning (Exercises, MathML) 16:00 – 18:00 G.10.06 (Hörsaal 06) Tutor: Mr. Aris Besas			
17:00-18:00								
18:00-21:00		“German in the Evening” Course, A1 Level (18:00-21:00)			“German in the Evening” Course, A1 Level (18:00-21:00)			

* *Course of Numerics of Ordinary Differential Equations will split into two profiles on 13.01.2027*

** *Compulsory courses are written in black text (CSim1a and CS1a).*

ELECTIVE OBLIGATORY courses are highlighted with red text (Computer Science: CS1b or CS1c) and blue text (Numerical Methods: NM1, NM1a or MathML).