



# Computer Simulation in Science

## Examination Summer Semester 2024

Module Name	Lecture Course	Date	1st Examiner	registration
CS1	<b>RESIT EXAM</b> Modern Programming/ Virtualization 1 or Modern Programming and <u>HPC</u>	<b>22.07.2024</b> 11:30 AM– 1:30 PM Hörsaal: 13	Dr. Arndt + Dr. Harenberg Dr. Wong	send Email to: <a href="mailto:arndt@math.uni-wuppertal.de">arndt@math.uni-wuppertal.de</a>
CS2	Tools	<b>23.09.2024</b> 9:15 - 10:30 AM Hörsaal: 14	Dr. Arndt	send Email to: <a href="mailto:arndt@math.uni-wuppertal.de">arndt@math.uni-wuppertal.de</a>
NM1	<b>Numerical Methods 1</b> - Numerical Analysis/ODE - Advanced Numerics	<b>oral exams</b> on dedicated days in July, August, Sept.	Prof. Dr. Ehrhardt	send Email to: <a href="mailto:ehrhardt@uni-wuppertal.de">ehrhardt@uni-wuppertal.de</a> :
CFM1.1	<b>Computational Fluid Dynamics</b>	<b>06.08.2024</b> 11:00 am– 1:00 pm Hörsaal: HS27	Prof. Dr. Janoske	send Email to: <a href="mailto:vombrocke@uni-wuppertal.de">vombrocke@uni-wuppertal.de</a> deadline: 15.07.2024
CFM1	<b>Multiphase Flows</b>	<b>25.07.2024</b> 11:00 am– 1:00 pm Hörsaal: HS30	Prof. Dr. Janoske	send Email to: <a href="mailto:vombrocke@uni-wuppertal.de">vombrocke@uni-wuppertal.de</a> deadline: 11.07.2024

All information is preliminary and subject to change. Always double check with the course instructor in charge or through the respective Moodle course.