

# Timetable Computational Engineering summer semester 2018

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:00 - 09:00	08:30 - 10:00 IC 04-408 Parallel Computing	08:30 - 10:00 HIC Advanced Finite Element Method	08:30 - 10:00 IC 04/410 Continuum Mechanics	08:00- 10:00 NA 5/99 Numerical Methods and Stochastics	
09:00 - 10:00	Prof. König Dr. Lehner 126 519	Prof. Meschke 126 515	Prof. Hackl Prof. Le 126 502	Dr. Lipinski Dr. Giraudo 126 510	
10:00 - 11:00		10:00- 11:45 HIC Advanced Finite Element Method	10:15 - 11:45 IC 03/606 Fluid Dynamics	10:00 - 12:00 IAN 0/018 Dynamics and Adaptronics (Part 'Adaptronics' takes place in the 2nd half of the semester)	
11:00 - 12:00	11:00 - 13:00 IC 03/610 Computational Fluid Dynamics	Prof. Meschke 126 515	Prof. Höffer 126 501 12:15 - 13:45 IC 04-628 Finite Element Methods on Multicore Architectures	Prof. Nestorovic Prof. Le 126 504 12:00 - 13:30 IAN 0/018 Finite Element Methods on Multicore Architectures	12:00 - 13:30 IAN 0/018 Dynamics and Adaptronics (Part 'Adaptronics' takes place in the 2nd half of the semester)
12:00 - 13:00	Prof. Verfürth 126 517		Prof. Vogel 126 509 14:00 - 16:00 IC 04-634 Parallel Computing	14:00 - 16:00 IC 03/112 Continuum Mechanics	Prof. Nestorovic Prof. Le 126 504
13:00 - 14:00					
14:00 - 15:00					
15:00 - 16:00	15:15 - 16:45 NA 6/99 Numerical Methods and Stochastics	Prof. König Dr.Ing. Lehner 126 519	15:00 - 17:00 NA 02/99 Computational Fluid Dynamics	Prof. Hackl Prof. Le 126 502	
16:00 - 17:00	Dr. Lipinski Dr. Giraudo 126 510		Prof. Verfürth 126 517		

Compulsory Courses
Compulsory Optional Courses
Optional Courses

**Block Courses/Compact Courses**

FEM for Nonlinear Analyses of Materials and Structures (126 508)	Prof. Meschke: Blockcourse 31.7.2018 - 3.8.2018, 9:00 - 15:00, HIC, Informatory Meeting: 9.4.2018, 8:30, HIC
Numerical Simulation in Geotechnics and Tunneling (128 017)	Prof. Meschke: Compact Course 7.7.2018 - 14.7.2018, 9:00 - 16:00, Room: N.N., Informatory Meeting: 9.4.2018, 8:30, HIC
Object-oriented Modelling and Implementation of Structural Analysis Software (128 047)	Prof. Meschke / Prof. Baitsch / MSc. Bui: Blockcourse 23.7.2018 - 3.8.2018, Informatory Meeting: 9.4.2018, 8:30, HIC
Recent Advances in Numerical Modelling and Simulation (128 227)	Prof. Meschke: has not yet been scheduled, Informatory Meeting: 9.4.2018, 8:30, HIC
Scientific writing for engineers	M.A. Deutscher: Blockcourse, 6.8.2018 - 10.8.2018, Further information will be available soon