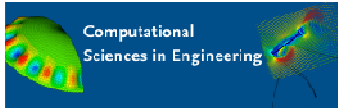


Semester Schedule CSE Master's degree programme
1st - WS 2025/26



	Monday	Tuesday	Wednesday	Thursday	Friday	
8.00 9.30	Introduction to Computational Engineering (4333013) TBA (Jänicke)	Information Theory (Ü) (2424123) SN 22.2 (Jorswieck) fortnightly		ODE (V) (1296746103) PK 3.4 (Langemann)		8.00 9.30
9.45 11.15	10:00 - 12:30 Fluid Mechanics (VÜ) (2512001) H003 (Bauknecht)	Linear Solid Mechanics (4314025) RR 58.4 (Jänicke)	Linear Solid Mechanics (V) (4314025) SN 19.7 (Jänicke)		PDE (Ü) (1296746203) SN 19.7 (Gräßle)	9.45 11.15
11.30 13.00	Nonlinear Photonics (Ü) (2415089) TBA (Schneider)		Turbulent Flows (V/Ü) H003 (Scholz)		ODE (Ü) (1296746103) SN 19.3 (Langemann)	11.30 13.00
13.15 14.45	Introduction to FEM (V) BE 51.1, EG (Kowalsky)	Introduction to FEM (Ü) BE 51.1, CIP-Pool (Wahl)	Algorithms & Programming (4398481) TBA (Wessels)	Information Theory (V) (2424123) SN 22.2 (Jorswieck)		13.15 14.45
15.00 16.30	Nonlinear Photonics (V) (2415089) TBA (Schneider)	Introduction to FEM (Ü) BE 51.1, CIP-Pool (Wahl)	Algorithms & Programming (4398481) TBA (Wessels)	PDE (V) (1296746203) SN 19.7 (Gräßle)		15.00 16.30
16.45 18.15						16.45 18.15
18.30 20.00						18.30 20.00



TBA: to be announced
V = Vorlesung / Lecture
Ü = Übung / Exercise

Engineering Tracks: Solid and StructuralMechanics
Fluid Mechanics
Information Technology

Important: details are due to change. Check online / via Stud.IP to confirm time, date and location