

Semester Schedule CSE Masterprogramm

1st Semester - WS 2024/25



*hybrid means that you will be offered a means of taking the class either via joining the class, online lectures, etc.

	Monday	Tuesday	Wednesday	Thursday	Friday	
8.00 9.30	(hybrid*) Introduction to Computational Engineering (4333013) TBA (Jänicke)	ODE (V) (1296746103) PK 3.3 (Langemann)		Mustererkennung (Ü) by appointment SN 22.1 (Fingscheidt)	Grundlagen des Mobilfunks (Ü) (2424095) SN 22.1 (Candido Ribeiro)	8.00 9.30
9.45 11.15	10:00 - 12:30 Fluid Mechanics (VÜ) (2512001) H003 (Bauknecht)	Solid Mechanics (Ü) (4314025) RR 58.4 (Jänicke) Strukturdynamik (VÜ) TBA (Kowalsky)	Solid Mechanics (V) (4314025) SN 19.7 (Jänicke)		Grundlagen des Mobilfunks (V) (2424096) SN 22.1 (Candido Ribeiro)	9.45 11.15
11.30 13.00					ODE (Ü) (1296746103) RR 58.4 (Langemann)	11.30 13.00
13.15 14.45	Mustererkennung (V) (2424102) SN 22.1 (Fingscheidt)	12.15-13.00 Elektromagnetische Verträglichkeit (Ü) (2419022) SN 23.1 (Spieker)	Algorithms & Programming (LAB) (4398481) TBA (Wessels)	PDE (V) (1296746203) PK 3.3 (Gräßle)		13.15 14.45
15.00 16.30		13:15-14:45 Elektromagnetische Verträglichkeit (V) (2419004) SN 23.1 (Spieker)	Algorithms & Programming (LAB) (4398481) TBA (Wessels)	PDE (Ü) (1296746203) RR 58.3 (Gräßle)	Computer Network Engineering (V) (2416114) HS 66.3 (Drummond)	15.00 16.30
16.45 18.15					16.45-17.30 Computer Network Engineering (Ü) (2416145) HS 66.3 (Phung)	16.45 18.15
18.30 20.00						18.30 20.00

red = compulsory

V = Vorlesung / Lecture

Ü = Übung / Exercise

TBA: to be announced

TBC: to be confirmed

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