

# Semester Schedule CSE Masterprogramm

1st Semester - WS 2023/24



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

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag	
8.00 9.30	<b>(hybrid*) Introduction to Computational Engineering</b> TBA (Jänicke)	<b>(hybrid*) ODE (V)</b> PK 3.3 (Langemann)	<b>Elektromagnetische Verträglichkeit (V)</b> SN 23.1 (Enders)	<b>Mustererkennung (Ü) by appointment</b> SN 22.1 (Fingscheidt)	<b>Grundlagen des Mobilfunks (Ü)</b> SN 22.1 (Candido Ribeiro)	8.00 9.30
9.45 11.15		<b>(hybrid*) PDE (V)</b> PK 3.3 (Langemann)	<b>(hybrid*) Solid Mechanics (V)</b> SN 19.7 (Jänicke/ Meyer)		<b>Grundlagen des Mobilfunks (V)</b> SN 22.1 (Candido Ribeiro)	9.45 11.15
11.30 13.00	<b>(hybrid*) 10:00 - 12:30 Fluid Mechanics (VÜ)</b> H003 (Bauknecht)				<b>(hybrid*) PDE (Ü)</b> RR 58.4 (Langemann)	11.30 13.00
13.15 14.45	<b>Mustererkennung (V)</b> SN 22.1 (Fingscheidt)	<b>12.15-14.00 Elektromagnetische Verträglichkeit (Ü)</b> SN 23.1 (Enders)	<b>(hybrid*) Algorithms and Programming (LAB)</b> TBA (Wessels)	<b>(hybrid*) Solid Mechanics (Ü)</b> RR 58.4 (Jänicke/ Meyer)		13.15 14.45
15.00 16.30			<b>(hybrid*) Algorithms and Programming (LAB)</b> TBA (Wessels)	<b>(hybrid*) PDE (Ü)</b> RR 58.3 (Langemann)	<b>Computer Network Engineering (V)</b> HS 66.3 (Drummond)	15.00 16.30
16.45 18.15		<b>Strukturdynamik (VÜ)</b> TBA (Wüchner)			<b>16.45-17.30 Computer Network Engineering (Ü)</b> HS 66.3 (Drummond)	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**