

Schedule Master Mechanical Engineering, Maritime Systems Safety (MSS), PO24
1. & 3. Semester, Winter Term 2026/2027

Zeit	Montag		Dienstag	Mittwoch	Donnerstag	Freitag
8:00	Design of Sustainable and Autonomous Maritime Systems 2 (1. Sem.) Exercise Kossmann every other week BK 008a/b		Theorie statistischer Signale Lecture/Exercise Balzer, Häring, Bieder BA 026	Safety and Risk Analysis of Sust. & Auton. Maritime Systems (3. Sem.) Lecture Lantermann BK 011		Hydrodynamics of Sust. & Auton. Maritime Systems 2 (1. Sem.) Exercise Tödter every other week BK 009
9:00						
10:00	Design of Sustainable and Autonomous Maritime Systems 2 (1. Sem.) Lecture Neugebauer/Galal BK 009			Finite Element Method 1 (3. Sem.) Exercise Kossmann BK 009	Offshore Renewable Energy Converters (3. Sem.) Lecture Peters BK 009	Applied Computational Fluid Dynamics Lecture Peters/Lantermann Language: D oder E BK 009
11:00						
12:00	Hydrodynamics of Sust. & Auton. Maritime Systems 2 (1. Sem.) Lecture Neugebauer BK 009		Motions of Sust. & Auton. Maritime Systems 1 (1. Sem.) Lecture Neugebauer BK 009	Finite Element Method 1 (3. Sem.) Lecture, Neugebauer BK 009		Angewandte numerische Strömungsmechanik Exercise Lantermann/Peters Language: D oder E BK 008a/b
13:00						
14:00	Motions of Sust. & Auton. Maritime Systems 1 (1. Sem.) Exercise Peters, Neugebauer every other week BK 009	Safety and Risk Analysis of Sust. & Auton. Maritime Systems (3. Sem.) Exercise Lantermann every other week BK 009			Elektrische Anlagen an Bord von Schiffen Vorlesung BK009	
15:00						
16:00					Elektrische Anlagen an Bord von Schiffen Übung BK009	
17:00						
18:00						

2026-10-08

Legende

Pflichtveranstaltung

Wahlpflichtfach INAM

Wahlpflichtfach MBVT

Blockveranstaltungen:

Entwurf von Unterwasserfahrzeugen, Hr. Goesmann – Dates TBD!