

Time	Monday	Tuesday		Wednesday		Thursday		Friday		
08:00						Manufacturing Technology Lecture Witt	Port Management and Logistics No dates indicated SK010 from 8:00 - 14:00 Lecture Schlipköther/Goudz			
09:00						MB 144				
10:00		Fluid Machines	Quantitative Imaging in Flows Kaiser Exercise s. LSF			Manufacturing Technology Exercise MB 144		Applied Computational Fluid Dynamics Language: D or E Lecture: Peters		
11:00		Lecture Brillert MB 144		Finite Element 2 Method Lecture / s. LSF				BK 009		
12:00	Computational Fluid Dynamics for Incompressible Flows 2	Fluid Machines Exercise Brillert / MB 144	Quantitative Imaging in Flows	Excercise Kowalczyk MC 327				Applied Computational Fluid Dynamics Language: D or E Exercise: Lantermann/ Peters		
13:00	Lecture Lantermann BK 011		Lecture Kaiser s. LSF	Finite Element Method 2 Lecture / MC 327 Kowalczyk			Failure Analysis	BK 008a/b	Welding Technical Manufact. Method Lecture Winkler	
14:00					Computational Fluid Dynamics for Incompressible Flows 2 Lantermann Exercise every other week BK 009		Lecture/Exercise Hanke/Karkar			
15:00							see LSF	Control Theory Lecture/Exercise Söffker		MB 144
16:00								The control theory lab is not shown in the plan		
17:00	Advanced Sensors - Application, Interfacing and Signal Processing Lecture / Exercise Hesse/Nieradzik MC 122									
18:00	bis 20:30							SG 135		
19:00										

	Obligatory courses
	Elective catalog SOT W
	Wahlpflichtmodul Fortgeschrittene Anwendungen der Mechatronik

Course Plan: Winter-Semester 2023/2024 (3. Semester ISE)

Attention: Elective subjects from the "Elective Catalog ME W" are not shown here. The relevant subjects need to be selected individually by each student. Displayed Subjects from the "Elective Catalog SOT W" need to be selected as well.

Blockveranstaltungen:

As per 26.09.2023

Design of Submarines, Mr. Goesmann - **Dates are not fixed yet! More information will follow!**
 18.10.22: 14:00 - 18:00 20.10.22: 09:00 - 13:00 und 14:00 - 18:00
 19.10.22: 09:00 - 13:00 und 14:00 - 18:00 21.10.22: 09:00 - 13:00 und 14:00 - 18:00