

Winter Term 2022-2023		B.Sc. Mechanical Engineering International: Basic Courses, 1 st year				
Time	Monday	Tuesday	Wednesday	Thursday	Friday	
8:00 am - 9:30 am		3173008 Materials Science and Engineering I	0140000 Advanced Mathematics I	0140000 Advanced Mathematics I	0150000 Advanced Mathematics I (Tu)	
09:45 am - 11:15 am	3161011 Engineering Mechanics I (Tu)			3173009 Materials Science and Engineering I (Tu) (every 2 weeks)	3161010 Engineering Mechanics I	
11:30 am - 1:00 pm		3161010 Engineering Mechanics I		3173008 Materials Science and Engineering I		
1:00 pm - 2:00 pm						
2:00 pm - 3:30 pm			3145186 Mechanical Design I		3118092 Grundlagen der Fertigungstechnik (MEI)	
3:45 pm - 5:15 pm						
5:30 pm - 7:00 pm		3145187 Mechanical Design I (Tu)				

23/09/2022

Basic Courses	Tutorial
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Subject to change without notice

Winter Term 2022-2023		B.Sc. Mechanical Engineering International: Basic Courses, 2 nd year				
Time	Monday	Tuesday	Wednesday	Thursday	Friday	
8:00 am - 9:30 am		3145017 Mechanical Design III (Tutorial)		3165014 Technical Thermodynamics and Heat Transfer I	3165015 Technical Thermodynamics and Heat Transfer I (Tutorial)	
09:45 am - 11:15 am	2306351 Electrical Engineering and Electronics (Tutorial)	0170000 Advanced Mathematics III (Tutorial)	3165014 Technical Thermodynamics and Heat Transfer I		3161013 Engineering Mechanics III (Tutorial)	
11:30 am - 1:00 pm			3145016 Mechanical Design III (Lecture)	3165018 Technical Thermodynamics and Heat Transfer I (Auditorium exercises)		
1:00 pm - 2:00 pm						
2:00 pm - 3:30 pm	3161012 Engineering Mechanics III (Lecture)	0160000 Advanced Mathematics III (Lecture)		0160000 Advanced Mathematics III (Lecture)		
3:45 pm - 5:15 pm						
5:30 pm - 7:00 pm	2306350 Electrical Engineering and Electronics (Lecture)			2306350 Electrical Engineering and Electronics (Lecture)		

23/09/2022

Subject to change without notice

Basic Courses	Tutorial	Workshop
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3145018 Mechanical Design III (Workshop) Place and time see university calendar

Winter Term 2022-2023		B.Sc. Mechanical Engineering International: Basic Courses, 3 rd year				
Time	Monday	Tuesday	Wednesday	Thursday	Friday	
8:00 am - 9:30 am						
09:45 am - 11:15 am	3118031 Production Operations Management	3137020 Measurement and Control Systems	3137021 Measurement and Control Systems (Tutorial)	3153511 Fluid Mechanics II		
11:30 am - 1:00 pm		3118031 Production Operations Management				
1:00 pm - 2:00 pm						
2:00 pm - 3:30 pm	3137020 Measurement and Control Systems					
3:45 pm - 5:15 pm		3153511 Fluid Mechanics II				
5:30 pm - 7:00 pm						

20/09/2022

Subject to change without notice

Basic Courses	Tutorial	Block course / Project
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[3118032](#)
[Betriebliche Produktionswirtschaft-Projekt](#)

[Place and time see university calendar](#)