

Schedule Master of Science in Manufacturing Technology - summer semester 2026						
IMPORTANT INFORMATION: PLEASE CHECK THE WEBSITE OF THE CHAIRS AND CHECK YOUR E-MAILS REGULARLY FOR FURTHER INFORMATION.						
	Monday	Tuesday	Wednesday	Thursday	Friday	
08:00		German Language Course Level A2	MMT - 34: Parameter Identification			
	MMT - 34: Parameter Identification					
	Lecture: 8:30 - 10:00	Lecture: 8:15 - 09:45	Exercise: 8:30 - 10:00			
09:00	Location: check Moodle	Location: Campus Nord, SRG I, R. 1.005	Location: check Moodle			
	First lecture:	First lecture: xx	First lecture:			
	Elective course	Lecturer: Ms Iva Renic	Elective course			
	Chair: IM		Chair: IM			
10:00						
	MMT - 13: Machining Technology II	MMT - 25: Advanced Simulation Technique in Metal Forming I	MMT - 25: Advanced Simulation Technique in Metal Forming I		MMT - 22 : Automation and Handl. Syst.	
	Lecture & Exercise : 10:15 - 11:45	Lecture & Exercise : 10:15 - 11:45	Lecture & Exercise: 10:15 - 11:45		Lecture & Exercise: 10:15 - 11:45	
	Location: MB III, Room 1.001	Location: MB I, Room 165	Location: MB I, Room 165		Location: SRG 1 - 1.001	
11:00	First lecture:	First lecture:	First lecture:		First Lecture:	
	Compulsory course	Elective course	Elective course		Elective course	
	Chair: ISF	Chair: IM	Chair: IM		Chair: CCS	
12:00						
	MMT - 28: Advanced Methods for Reliability Engineering	MMT - 24: Finite Element Method II	MMT - 24: Finite Element Methods II			
	Lecture: 12:15 - 13:45	Lecture: 12:15 - 13:45	Exercise: 12:15 - 13:45			
	Location: MB I - U25/U26	Location: MB I - R. 165	Location: MB I - R. 165			
13:00	First lecture:	First lecture:	MMT - 14: Materials Technology	First lecture:		German Language Course Level A2
	Elective course	Elective course	Seminar: 13:00 - 17:00	Elective course		Lecture: 13:00 - 16:00
	Chair: CRE	Chair: IM	Location: MB II, SR015	Chair: IM		Location: Campus Nord, SRG I, Raum 3.011
			First lecture:			Lecturer: Ms Iva Renic
14:00			Compulsory course	MMT - 31: Fatigue Behaviour	MMT-38 Quality Management	
	MMT - 15: Sheet Metal Forming	MMT - 15: Sheet Metal Forming	Chair: LWT	Lecture : 14:00 - 15:30	Lecture : 14:00 - 16:00	
	Lecture: 14:15 - 15:45	Exercise: 14:15 - 15:45		Location : Room: HG I / HS 3	Location : Room: U25/U26 in MBI	
	Location: MBIII, Room 3.016	Location: MB III, Room 3.016		First lecture:	First lecture:10/04/2025	
15:00	First lecture:	First lecture:		Elective course	Elective course	
	Compulsory course	Compulsory course		Chair: WPT	Chair: cre	
	Chair: IUL	Chair: IUL				
				MMT - 31: Fatigue Behaviour		
16:00				Exercise: 15:45 - 17:15	Exercise : 16:00 - 17:30	
	MMT - 28: Advanced Methods for Reliability Engineering			Location: Room: HG I / HS 3	Location : Room: U25/U26 in MBI	
	Exercise: 16:15 - 18:15			First exercise:	First lecture:10/04/2025	
	Location: MB I - U25/U26			Elective course	Elective course	
17:00	First lecture:			Chair: WPT	Chair: cre	
	Elective course					
	Chair: CRE					
18:00						

[Additional course: MMT - 36: Nonlinear Continuum Mechanics, IM \(flipped classroom\)](#)

	Compulsory course
	Elective course

By clicking on the name of the module you can find more information about the course.