

Master's Degree Programm Optical Technologies (MSc)
Examination Regulations 2017 - Photonics and Laser Technology

CP	1./2. Semester	1./2. Semester	3. Semester	4. Semester		
1	Optical Measurement Technology (5 CP)	Design and Simulation of Optomechatronic Systems (5 CP)	Student Project (10 CP)	Master Thesis (30 CP)		
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6	Photonics (5 CP)	Master Lab (5 CP)				
7						
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9						
10	Laser Spectroscopy in Life Science (5 CP)	Elective Modules (20 CP)	Oral Presentation (1 CP)			
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12			Tutorials or Studium Generale (4 CP)			
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14						
15						
16			Elective Modules (15 CP)		Elective Modules (20 CP)	Professional Qualification (15 CP)
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CP	30	30	30	30
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Area of Competence			
Compulsory	Elective	Key Competence	Student Project
	Master Thesis		