

Photonics and Laser Technology Master's degree plan

CP	1 st term	2 nd term	3 rd term	4 th term
1	Photonics Compulsory Module (5 CP)	Design and Simulation of optomechatronic Systems Compulsory Module (5 CP)	Student Project (10 CP)	Master Thesis (30 CP)
2				
3				
4				
5				
6	Optical Measurement Technology Compulsory Module (5 CP)	Optional Modules (20 CP)	Advanced Internship (15 CP)	Master Thesis (30 CP)
7				
8				
9				
10				
11	Laser Spectroscopy in Life Sciences Compulsory Module (5 CP)	Optional Modules (20 CP)	Advanced Internship (15 CP)	Master Thesis (30 CP)
12				
13				
14				
15				
16	Optional Modules (15 CP)	Optional Modules (20 CP)	Advanced Internship (15 CP)	Master Thesis (30 CP)
17				
18				
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21		Master Lab Tutorial (5 CP)	Project Pres. (1 CP)	Master Thesis (30 CP)
22				
23				
24				
25				
26	Optional Modules (15 CP)	Master Lab Tutorial (5 CP)	Project Pres. (1 CP)	Master Thesis (30 CP)
27				
28				
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30				
Σ	30	30	30	30