Study Plan Physics M.Sc.
PO 2024

		Credits points (CP) / Semester				
		1	2	3	4	
Areas / Modules	**P/W**	**Winter**	**Summer**	**Winter**	**Summer**	**CP**
Compulsory courses						
Fortgeschrittenenpraktikum Physik II	P	6				6
Advanced Quantum Mechanics	P	6				6
Seminar	P	3				3
Methodology and project planning I	P			15		15
Methodology and project planning II	P				15	15
Compulsory elective area Speicalty Physics						
Elective modules 18 CP in one specialty: Biophysics and soft matter, Condensed matter and nanoscience, Econophyiscs, Plasma physics or Quantum sciences and technologies plus 9 CP elective modules in Physics	W	18+9				27
Subjects specific specialisation						
Elective modules - master programmes	W	12				12
Complementary area						
elective modules (i.e. language classes)	W	6				6
Master`s thesis						
Master`s thesis	P			30		30
Sum		**30**	**30**	**30**	**30**	**120**

P= compulsory W= elective