

Master in Physics, University of Bonn

1 st Term					
physics600	physics605	physics610		physics700	
Base Module: Laboratory Course	Base Module: Theoretical Physics	Specialization I		Elective Advanced Lectures	
7 CP	7 CP	12 CP		(a)	
2 nd Term					
physics630		physics710	physics720	physics730	physics650
Specialization II		Experimental Physics	Applied Physics	Theoretical Physics	Seminar
12 CP		(a)			4 CP
3 rd Term					
physics910			physics920		
Scientific Exploration of Master Thesis Topic			Methods and Project Planning		
15 CP			15 CP		
4 th Term					
physics930					
Master Thesis					
30 CP					

Notes: The students must achieve the indicated number of CP (Credit Points).
 (a): In the modules 700, 710, 720, 730 at least 18 CP altogether must be achieved.