

# Master of Physics

Rheinische Friedrich-Wilhelms-Universität Bonn

(valid from WS 2014/2015)

		Course Phase							
		Compulsory		Elective					
1. Sem.	Oct			Theoretical Physics <b>(physics606)</b> or - if done previously - 1 module out of physics751, physics754, physics755, physics760, physics7501)		Specialization (at least 24 cp out of physics61a, -61b, -61c and/or physics62a, -62b, -62c)		Elective Advanced Lectures (at least 18 cp out of physics70a, -70b, -70c, -70d)	
	Nov								
	Dec								
	Jan								
	Feb								
Mar	physics601: Advanced Laboratory Course	7 cp		7 cp	24 cp	18 cp			
2. Sem.	Apr								
	May								
	June								Seminar (1 seminar out of physics65a, -65b, -65c)
	July								4 cp
	Aug								
Sep									
		Research Phase							
3. Sem.	Oct	physics910: Scientific Exploration of the Master thesis topic			physics920: Methods and Project Planning				
	Nov								
	Dec								
	Jan								
	Feb								
Mar	15 cp	15 cp							
4. Sem.	Apr	physics930: Master Thesis							
	May								
	June								
	July								
	Aug								
Sep	30 cp								