

Master in Astrophysics, University of Bonn

1 st Term			
physics600	physics605	astro810	astro830
Base Module: Laboratory Course	Base Module: Theoretical Physics	Compulsory Astrophysics I	Elective Advanced Lectures
7 CP	7 CP	12 CP	(a)
2 nd Term			
astro820	astro840	astro850	astro890
Compulsory Astrophysics II	Observational Astronomy	Modern Astrophysics	Seminar
12 CP	(a)		4 CP
3 rd Term			
astro940	astro950		
Scientific Exploration of Master Thesis Topic	Methods and Project Planning		
15 CP	15 CP		
4 th Term			
astro960			
Master Thesis			
30 CP			

Note: The students must achieve the indicated number of CP (Credit Points)
(a): In the modules 830, 840, 850 at least 18 CP altogether must be achieved.