

# Master of Astrophysics

Rheinische Friedrich-Wilhelms-Universität Bonn

(valid from WS 2014/2015)

		Course Phase									
		Compulsory						Elective			
1. Sem.	Oct	physics601: Advanced Laboratory Course 7 cp		astro608: Theoretical Astrophysics 7 cp		astro810/811: Stars and Stellar Evolution 6 cp		astro810/812: Cosmology 6 cp		Elective Advanced Lectures (at least 18 cp out of astro84 and astro85) 18 cp	
	Nov										
	Dec										
	Jan										
	Feb										
2. Sem.	Mar	astro830: Seminar 4 cp		astro820/821: Astrophysics of Galaxies 6 cp		astro820/822: Physics of the Interstellar Medium 6 cp					
	Apr										
	May										
	June										
	July										
Aug											
Sep											
		Research Phase									
3. Sem.	Oct	astro940: Scientific Exploration of the Master thesis topic 15 cp					astro950: Methods and Project Planning 15 cp				
	Nov										
	Dec										
	Jan										
	Feb										
4. Sem.	Mar	astro960: Master Thesis 30 cp									
	Apr										
	May										
	June										
	July										
Aug											
Sep											