

Advanced Lab Course: Schedule (WinterTerm 2020)

Group	E213	E214	E217	K221	K223	K225	A245	A246	A248	S261	S262	S263	S264	M2.1-2.7
	3LU		2LU	1LU			2LU			3LU	2LU			4LU
A100		X		X						X		X		
A101			X	X							X	X	X	
A102		X					X					X	X	
P100		X		X		X	X		X					
P101	X				X	X	X		X					
P102	X			X	X			X	X					
P103		X				X		X		X				
P104		X		X	X		X	X						
P105		X						X	X		X			
P106	X			X					X	X				
P107	X			X						X	X			
P108						X						X		
P109		X			X	X		X	X					
P110	X	X			X							X		
P111		X							X					X
P112	X		X		X					X				

Status: 2020/07/14

A100-A102: Master of Astrophysics

P100-P112: Master of Physics

E207: Lab course Accelerator Bonn (LAB)

E213: Analysis of Decays of Heavy Vector Boson Z0

E214: ATLAS

E217: STYX

K221: Mößbauer Effect

K223: Nuclear γ - γ Angular Correlations

K225: β^+ -Annihilation

A245: Optical Frequency Doubling

A246: Laser Spectroscopy

A248: Magneto-Optic Trap

S261: Optical Astronomy

S262: Setting up a Radio-astronomical receiver /
Setting up a Radio Interferometer

S263: Photometry of star clusters

S264: Radio astronomical observing course