

Advanced Physics Lab Course for Master Students		WS 2015/16													
Number	Experiment	Lab	Office	Phone	Email	Tutor		29. Oct.	5. Nov.	12. Nov.	19. Nov.	26. Nov.	3. Dec.	10. Dec.	17. Dec.
Ma 1	Compton Effect	0.4.57	0.4.12	56047	b.frietsch@fu-berlin.de	Björn Frietsch		M6						M3	M5
Ma 2	LEED	0.4.02	1.2.29	56147	andrewbrittonphysics@gmail.com	Andrew Britton				M8	M4	M3	M1		M9
Ma 4	XPS	1.4.24	1.2.29	56147	graveseed@gmail.com	Lalmintang Kippen				M5			M6		M2
Ma 5	Dynamical proc. in lipid membranes	-1.1.18	1.1.01	55157	Constantin.Schneider@fu-berlin.de	Constantin Schneider		M4	M7	M3		M8			M12
Ma6	AFM	0.3.18	0.3.24	56042	christian.lotze@physik.fu-berlin.de	Christian Lotze		M2				M7	M5	M1	M8
Ma 10	AES & EELS	1.4.24	0.4.23	53588	beatee@zedat.fu-berlin.de	Beatrice Andres		M8	M9				M2		M6
Ma 12	Kerr & magnet. Anisotropy	0.1.13	0.1.12	55591	haggui@zedat.fu-berlin.de	Mohammed Haggui		M1		M10	M6		M9	M4	
Ma 15	EPR	0.4.07	0.4.39	54235	siavash.saeidpour@fu-berlin.de	Siavash Saeidpour		M3		M1	M2	M4		M7	
Ma 17	Protein SAMs	0.1.16	1.1.36	55069	ataka@zedat.fu-berlin.de	Kenichi Ataka		M5		M4	M9	M1		M6	
											7. Jan.	14. Jan.	21. Jan.	28. Jan.	04. Feb.
															11. Feb.
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Ma 4	XPS	1.4.24	1.2.29	56147	graveseed@gmail.com	Lalmintang Kippen				M8	M4		M9		
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Ma 17	Protein SAMs	0.1.16	1.1.36	55069	ataka@zedat.fu-berlin.de	Kenichi Ataka						M8			
First 2 weeks of semester break - February 2015															
								KW 7	KW 7	KW 7	KW 8	KW 8	KW 8		
Ma7	Raman Scattering	1.1.46	1.1.47	52988	patryk.kusch@fu-berlin.de	Patryk Kusch		M2			M3	M8			
Ma 8	Superconductivity	0.4.09	1.1.45	56156	setaro@physik.fu-berlin.de	Antonio Setaro		M7	M9		M5				
Ma 9	Photoluminescence	1.1.46	1.1.45	56156	setaro@physik.fu-berlin.de	Antonio Setaro		M3	M8		M9				
Ma 16	Femtosecond Laser Spectroscopy	FHI D.K. 05	FHI A 1.16	8413 - 5134	vasileiadis@fhi-berlin.de	Thomas Vasileiadis		M4	M5		M2				

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