

Advanced Physics Lab Course for Master Students			SoSe2025													
Number	Experiment	Lab	Office	Phone	Email	Tutor		14.5.	21.5.	28.5.	4.6.	11. Jun.	18.6.	25.6.	2.7.	9.7.
Ma1	Compton Effect	0.4.57	0.4.19	53049	p.trofimov@fu-berlin.de	Pavel	Trofimov	G4	G4				G3	G6		G8
Ma 2	LEED	0.4.02	1.2.30	56145	awsac94@zedat.fu-berlin.de	Chowdhury	Awsaf			G9	G9		G2			
Ma3	Pulsed Nuclear Magnetic Resonance (NMR)		0.4.50	55490	anitta.rose.thomas@fu-berlin.de	Anitta Rose	Thomas		G5	G5	G4					
Ma 4	XPS - Photoelectron Spectroscopy	1.4.24	1.2.29	56147	lorenzo.grilli@fu-berlin.de	Lorenzo	Grilli		G3	G3			G4			
Ma6	AFM	0.3.18	0.3.17	52813	vibhuti.raai@fu-berlin.de	Vibhuti	Rai		G7	G7						G2
Ma 10	AES & EELS	1.4.24	0.4.27	53340	md.ahsan@fu-berlin.de	Md Sabbir	Ahsan							G3	G7	
Ma 12	MOKE	1.4.24	0.1.13	52810	yasser@zedat.fu-berlin.de	Shokr	Yasser				G1		G9	G8		
Ma 14	Solid state laser	0.1.13	0.4.19	53049	yichen.jin@fu-berlin.de	Yichen	Jin			G6	G6		G1			
Ma 15	EPR	0.4.07	0.4.33	56139	a.chubarov@fu-berlin.de	Alexey	Chubarov				G2				G5	
Ma 17	Phase Transition in Biological Membranes	0.1.16	1.1.39	55069	ataka@zedat.fu-berlin.de	Kenichi	Ataka					G7		G10		
		Please contact until further notice:			a.murnin@fu-berlin.de	Aoife	Redlich									
Semester and semester break																
								14.5.	21.5.	28.5.	4.6.	11.06.	22.7.	23.7.	24.7.	29.7.
Ma7	Raman Scattering	1.1.46	1.1.48	56152	charlotte.berrezueta@fu-berlin.de	Charlotte	Berrezueta				G10	G10		G6	G1	
Ma 8	Superconductivity	0.1.29	1.1.44	52801	ayepish@zedat.fu-berlin.de	Arseniy	Epishin	G1	G1							G10
Ma9	Photoluminiscence	SupraFab	1.1.50	64413	sabrina.juergensen@fu-berlin.de	Sabrina	Jürgensen				G8	G8	G4	G10		
Ma16	Fs laser spectroscopy of coherent phonons	FHI			decastro@fhi-berlin.mpg.de	Túlio	de Castro						G5	G7		G9
Ma19	Ultrafast Spin Hall Effect Probed by THz Spectroscopy		1.4.41	69488	tom.seifert@fu-berlin.de	Tom	Seifert					G5		G9	G3	G6
Ma22	Electron quantum transport in graphene	-1.2.01	0.2.06	5350	kovalchuk@zedat.fu-berlin.de	Sviatoslav	Kovalchuk	G2	G2							G8