

#NAME?													
	Experiment	Lab	Office	Phone	Email	Tutor		13.11.205	20.11.25	27.11.25	04.12.25	11.12.25	18.12.25
Ma1	Compton Effect	0.4.57	0.4.19	53049	p.trofimov@fu-berlin.de	Pavel Trofimov					G14		
Ma2	LEED	0.4.02	1.2.27	56143	GOERDES@ZEDAT.FU-BERLIN.DE	Jendrik Gördes				G4		G4	G10
			1.2.27	56143	SANGEETA.THAKUR@FU-BERLIN.DE	Shangeeta Thakur							
Ma3	Pulsed Nuclear Magnetic Resonance (NMR)	0.4.02	0.4.50	46405	elisabetta.di.gregorio@fu-berlin.de	Elisabetta di Gregorio				G8	G8	G06	G07
			0.4.50	46405	pchakraborty@zedat.fu-berlin.de	Pratyusha Chakraborty							
Ma4	XPS - Photoelectron Spectroscopy	1.4.24	1.2.33	56147	lorenzo.grilli@fu-berlin.de	Lorenzo Grilli							
Ma6	AFM - Atomic Force Microscopy	0.3.18	0.3.22	56052	bharti.mahendru@fu-berlin.de	Bharti Mahendru					G11	G11	G8
Ma10	AES & EELS	1.4.24	0.4.27	53340	md.ahsan@fu-berlin.de	Md Sabbir Ahsan			G3	G3		G5	
Ma14	Solid state laser	0.1.29	0.4.19	53049	Y.JIN@FU-BERLIN.DE	Yichen Jin			G5	G5		G2	
Ma15	EPR	0.4.07	0.4.33	56139	a.chubarov@fu-berlin.de	Alexey Chubarov							
			0.4.33	56139	ahmed.sayed@fu-berlin.de	Ahmed Syed							
Ma18	Phase Transition in Biological Membranes	0.1.16	1.1.39	55069	ataka@zedat.fu-berlin.de	Kenichi Ataka				G2	G2	G3	G14
Ma19	Ultrafast Spin Hall Effect Probed by THz Spectroscopy		1.4.41	69488	TOM.SEIFERT@FU-BERLIN.DE	Tom Seifert				G9	G9		G4

Number	Experiment	Lab	Office	Phone	Email	Tutor		08.01.2025	15.01.25	22.01.25	29.01.26	05.02.25	12.02.25
Ma1	Compton Effect	0.4.57	0.4.19	53049	p.trofimov@fu-berlin.de	Pavel Trofimov		G06	G06		G8	G12	
Ma2	LEED	0.4.02	1.2.27	56143	GOERDES@ZEDAT.FU-BERLIN.DE	Jendrik Gördes		G3		G07	G14		
			1.2.27	56143	SANGEETA.THAKUR@FU-BERLIN.DE	Shangeeta Thakur							
Ma3	Pulsed Nuclear Magnetic Resonance (NMR)	0.4.02	0.4.50	46405	elisabetta.di.gregorio@fu-berlin.de	Elisabetta di Gregorio			G4			G01	
			0.4.50	46405	pchakraborty@zedat.fu-berlin.de	Pratyusha Chakraborty							
Ma4	XPS - Photoelectron Spectroscopy	1.4.24	1.2.33	56147	lorenzo.grilli@fu-berlin.de	Lorenzo Grilli				G2	G4	G5	G06
Ma6	AFM - Atomic Force Microscopy	0.3.18	0.3.22	56052	bharti.mahendru@fu-berlin.de	Bharti Mahendru		G2		G10	G06		
Ma10	AES & EELS	1.4.24	0.4.27	53340	md.ahsan@fu-berlin.de	Md Sabbir Ahsan		G10	G01				
Ma14	Solid state laser	0.1.29	0.4.19	53049	Y.JIN@FU-BERLIN.DE	Yichen Jin				G12		G3	G14
Ma15	EPR	0.4.07	0.4.33	56139	a.chubarov@fu-berlin.de	Alexey Chubarov		G14	G14	G3			
			0.4.33	56139	ahmed.sayed@fu-berlin.de	Ahmed Syed							
				8413-5143	mirzajani@fhi.mpg.de	Nasim Mirzajani							
Ma18	Phase Transition in Biological Membranes	0.1.16	1.1.39	55069	ataka@zedat.fu-berlin.de	Kenichi Ataka			G5				
Ma19	Ultrafast Spin Hall Effect Probed by THz Spectroscopy		1.4.41	69488	TOM.SEIFERT@FU-BERLIN.DE	Tom Seifert		G12	G8	G01	G10	G07	

First two weeks of semester break

								KW8	KW8	KW8	4. & 11.12	18.12 & 8.1.	8.1. & 15.1
Ma7	Raman Scattering	1.1.46	1.1.47	913321	stroie99@zedat.fu-berlin.de	Elena Stroici		G01					
Ma8	Superconductivity	0.1.29	1.1.44	56157	ayepish@zedat.fu-berlin.de	Arseniy Epishin		G4					G07
Ma9	Photoluminescence	SupraFab	1.1.51	52155	SABRINA.JUERGENSEN@FU-BERLIN.DE	Sabrina Jürgensen		G8			G10		
Ma16	Fs laser spectroscopy of coherent phonons	FHI	G1.10.1	8413-5224	minakova@fhi-berlin.mpg.de	Olga Minacova		G5	G06		G12		
				8413-5143	mirzajani@fhi.mpg.de	Nasim Mirzajani							
Ma22	Electron quantum transport in graphene	-1.2.01	0.2.06	58290	nelestetzuh@zedat.fu-berlin.de	Nele Stetzuh		G2	G12	G07		G01	