

Solo Experiments WS25/26										
Number	Experiment	Lab	Office	Phone	Email	Tutor		23.10.2025	30.10.2025	06.11.2025
Ma1	Compton Effect	0.4.57	0.4.19	53049	p.trofimov@fu-berlin.de	Pavel	Trofimov	E14	E21	E33
Ma2	LEED	0.4.02	1.2.27	56143	GOERDES@ZEDAT.FU-BERLIN.DE	Jendrik	Gördes	E10	E31	
			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	E09		E35
			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	E06	E17	
Ma6	AFM - Atomic Force Microscopy	0.3.18	0.3.22	56052	bharti.mahendru@fu-berlin.de	Bharti	Mahendru	E07	E28	E36
Ma7	Raman Scattering	1.1.46	1.1.47	75844	stroie99@zedat.fu-berlin.de	Elena	Stroici	E08	E22	
Ma8	Superconductivity	0.1.29	1.1.44	56157	ayepish@zedat.fu-berlin.de	Arseniy	Epishin	E05		
Ma9	Photoluminescence	SupraFab	1.1.51	52155	SABRINA.JUERGENSEN@FU-BERLIN.DE	Sabrina	Jürgensen	E03	E24	
Ma10	AES & EELS	1.4.24	0.4.27	53340	md.ahsan@fu-berlin.de	Md Sabbir	Ahsan	E12	E25	E38
Ma14	Solid state laser	0.1.29	0.4.19	53049	Y.JIN@FU-BERLIN.DE	Yichen	Jin	E01	E13	E37
Ma15	EPR	0.4.07	0.4.33	56139	a.chubarov@fu-berlin.de	Alexey	Chubarov	E16	E19	E39
			0.4.33	56139	ahmed.sayed@fu-berlin.de	Ahmed	Syed			
Ma16	Fs laser spectroscopy of coherent phonons	FHI	G1.10.1	8413-5224	minakova@fhi-berlin.mpg.de	Olga	Minacova		E20	E02
				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	E23	E15	E40
Ma19	Ultrafast Spin Hall Effect Probed by THz Spectroscopy		1.1.41	69488	TOM.SEIFERT@FU-BERLIN.DE	Tom	Seifert	E04		
Ma22	Electron quantum transport in graphene	-1.2.01	0.2.06	58290	nelestetzuhn@zedat.fu-berlin.de	Nele	Stetzuhn	E11	E26	