

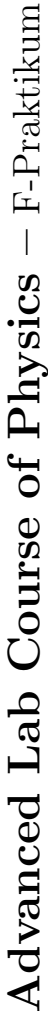
Advanced Lab Course of Physics – F-Praktikum

winter semester 2024/25

Allocation of groups

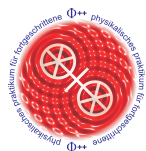
		semester break calendar weeks														winter semester 2024/25 calendar weeks													
		30	31	32	33	34	35	36	37	38	39	40	41	42		43	44	45	46	47	48	49	50	51	2	3	4	5	
group 1	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	3	60	17	3	40	14					1	
group 2	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	53	53	53	17	3	40							
group 3	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	41	41	14	65	44									
group 4	×	×	×						1	17	40	×	×	×	58	58													
group 5	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	17	58	58	10				1						
group 6	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×		40	17	58	58					1				
group 7	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	1	60	60	65	14									
group 8	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×		9	9			40			44				65	
group 9	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×				24	24			65	19	1				
group 10	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	65	1	10		9	9								
group 11	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	10	24	24	3	65									
group 12	×	×	×	×	×	×	×		44		1		10	53	53														
group 13	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×				17										1
group 20	×	×	×	×	44		×	×	×	×	×	65	53	53			3	40	14		19					9	9		
group 21	×	×	×	×				66	66	19	×	9	40	10	3			44			14								
group 22	×	×	×		67	67	×			×			58	58				10	19			3	41	41	40				
group 30	×	×	×	×	×	×	×	×	×	×			66	66	17			65	19										
group 31	×	×	×	×	67	67	×					10	17	44															
group 32	×	×	×			×		10	×	×	53	×	×	×	×	14	19												
group 40	×	×	×	×	×	×	×	×	×	×	×	×	×	66	66	3	17	14											
group 41	×	×	×	×	×	×	×	×	×	×	×	×		14	40		44								67	67			
group 42	×	×	×	×	×	10			44				14	24	24														
group 43	×	×	×	×	66	66	×	×	×	19				3	1														
group 44	×	×	×	×	×	×	×	9	9	17			1	10															
group 45	×	×	×			19	×	×		×			17	10	×							41	41						
group 46	×	×	×	×	×	×	×	×	×	×	×		17	44					67		67						65		
group 47	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×				41	41	60	60	44						
group 60	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×		41	41	40										
group 61	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×		66	66	40	3						65			
group 62	×	×	×	×	×	×	×	×	19	53	×	×	×	×	×	40	67	67			65	44	14						
group 63	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×				68	68	24	24	60	60	3	19			
group 64	×	×	×	×	×	×	×	×	×		58	×	×	×	×	44													
group 65	×	×	×	×	×	×	×	×	×	×	×	×	3						19							68	68		
group 66	×	×	×	×	×	×	×	×	×	×	×	×	×	60	60														
group 67	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×							17		68	68				
group 68	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×		68	68				68	68						

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allocation of experiments

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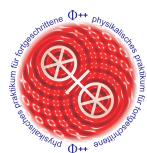
Advanced Lab Course of Physics – F-Praktikum

winter semester 2024/25

list of participating students

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winter semester 2024/25

list of participating students

group	members	email@students.uni-mainz.de
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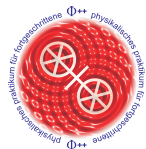
Advanced Lab Course of Physics – F-Praktikum

winter semester 2024/25

experiments and assistants

no.	experiment	assistant	phone	room	email
experiment 1	Zeeman effect	Omkar Dhungel	0157/52099376	HIM 00-149	odhungel@students.uni-mainz.de
experiment 3	γ -spectroscopy	Boris Gläser	25854	KPH 0-042	bglaeser@uni-mainz.de
experiment 9	neutron detection and time of flight method	Jürgen Diefenbach	25360	KPH 2-040	defi@kph.uni-mainz.de
experiment 10	β -spectrum	Daniel Gavilan	+34 609955175	HIM 01-145	gaviland@uni-mainz.de
experiment 14	Ionization by α -radiation	Kaveh Kooshkjalali	25168	04-525	kkoooshkj@uni-mainz.de
experiment 17	Balmer series	Arian Dogan	29984	01-145 (HIM)	ardogan@uni-mainz.de
experiment 19	high resolution γ -spectroscopy	Frederik Wauters	26371	(2.413) 1-232	fwauters@uni-mainz.de
experiment 24	elastic properties of soft matter	Peter Vogel	23634	01-225	petvogel@uni-mainz.de
experiment 40	mass filter	Raphael Hasse	28614	02-429	rahasse@uni-mainz.de
experiment 41	life time of myons	Marco Ceoletta	0039/3298473905	CERN	marco.ceoletta@cern.ch
experiment 44	energy gap in GaAs and Si	Chandra Kotyada	28899	03-630	kotyadac@uni-mainz.de
experiment 53	magneto optical Kerr-effect	Edgar Galindez Ruales	27231	01-631	galindez@uni-mainz.de
experiment 58	Scanning probe microscopy	Franjo Weber	379 469	MPIP 2.503	franjo.weber@mpip-mainz.mpg.de
experiment 60	Laser gyroscope	Jochen Walz	25976	04-631	Jochen.Walz@uni-mainz.de
experiment 65	Laser-spectroscopy	Andreas Conta	25696	02-319	aconta@students.uni-mainz.de
experiment 66	Labview	Duc Tran	23620	01-133	tranduc1@uni-mainz.de
experiment 67	Vacuum technology and thin film growth	Anna Liedke		01-132	anliedtk@uni-mainz.de
experiment 68	Advanced teaching-learning internship (LLL II)	Jan Gläser			jglaeser@uni-mainz.de

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Advanced Lab Course of Physics – F-Praktikum

winter semester 2024/25

calendar winter semester 2024/25

CW	date	comment
30	Mo. 22.07. - Fr. 26.07.	13 weeks during break
31	Mo. 29.07. - Fr. 02.08.	dates upon consultation with assistants
32	Mo. 05.08. - Fr. 9.08.	
33	Mo. 12.08. - Fr. 16.08.	
34	Mo. 19.08. - Fr. 23.08.	
35	Mo. 26.08. - Fr. 30.08.	
36	Mo. 02.09. - Fr. 06.09.	
37	Mo. 09.09. - Fr. 13.09.	
38	Mo. 16.09. - Fr. 20.09.	
39	Mo. 23.09. - Fr. 27.09.	
40	Mo. 30.09. - Fr. 04.10.	
41	Mo. 07.10. - Fr. 11.10.	
42	Mo. 14.10. - Fr. 18.10.	
begin of semester		
43	Fr. 25.10.	first week of semester
44	Fr. 01.11.	Allerheiligen - All Saints' Day
45	Fr. 08.11	
46	Fr. 15.11.	
47	Fr. 22.11	
48	Fr. 29.11	
49	Fr. 06.12.	
50	Fr. 13.12.	
51	Fr. 20.12.	Christmas break
2	Fr. 10.01.25	
3	Fr. 17.01.	
4	Fr. 24.01.	
5	Fr. 31.01.	

CW = Calendar Week.

During the semester break (CW 30 to CW 42) the dates of the experiments can be negotiated with the assistants for the entire week.

During the semester the lab course is scheduled for **Fridays**.

course convenor winter semester 2024/25

▷ Dr. Peter Blümmler, room: 02-325, ☎ 24240, email: bluemler@uni-mainz.de