

Timetable																					last updated: 03.02.2026								
Monday					Tuesday				Wednesday				Thursday				Friday												
	lecturer	subject	type	room	lecturer	subject	type	room	lecturer	subject	type	room	lecturer	subject	type	room	lecturer	subject	type	room									
8.00 - 9.30					Kolhey	Planetary Magnetospheres	E	MS 3.415													8.00 - 9.30								
9.45 - 11.15	Kolhey	Planetary Magnetism & Dynamo Theory	L	MS 3.415					Narita	Computational Fluid Dynamics	L	HS 65.2					Plaschke	Scientific Communication	L	MS 3.415	9.45 - 11.15								
11.30 - 1.00	Agarwal	Comets and TNOs	L	MS 3.415	Narita	Astroparticle Physics	L	MS 3.3	Narita	Computational Fluid Dynamics	E	HS 65.4									11.30 - 1.00								
1.15 - 2.45	Blum	Formation and Evolution of the Solar System (1.15 - 2.00 p.m.)	L	MS 3.415	Solanki	The Sun and Heliosphere (1.15 - 3.45 p.m.)	L	MS 3.415	Blum	Formation and Evolution of the Solar System	L	MS 3.415	Plaschke	Planetary Magnetospheres	L	MS 3.415	Solanki	The Sun and Heliosphere	E	MS 3.415	1.15 - 2.45								
	Agarwal	Comets and TNOs (2.00 - 2.45 p.m.)	E	MS 3.415																									
3.00 - 4.30	Bürger	Formation and Evolution of the Solar System	E	MS 3.415																	Block	Solar System Space Missions (4.30 - 6.00 p.m.)	L/E	MS 3.2	3.00 - 4.30				
4.45 - 6.15																									4.45 - 6.15				
All courses written in italics are from the Special Courses offer																					by arrangement:								
																					Blum, Bürger	Hands-On Solar System Physics				P			
																					Kolhey	Planetary Magnetism & Dynamo Theory				E			
																					Narita	Astroparticle Physics				E			
Abbreviations: BI = Bienroder Weg LK = Langer Kamp HS = Hans-Sommer-Straße MS = Mendelssohnstraße PK = Pockelsstraße SN = Schleinitzstraße UP = Universitätsplatz																					B = block course sE = small exercise course C = colloquium Lab = laboratory I = Internship pr. E = practical exercise S = seminar L= lecture E = exercise course								