

Timetable Master Solar System Physics - 2 nd semester start winter semester 2024/2025																last updated: 15.01.2025							
	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																					8.00 - 9.30		
9.45 - 11.15													Narita	<i>Space Plasma Physics</i>	L	HS 65.4	Plaschke	<i>Scientific Communication</i>	L	MS 3.3	9.45 - 11.15		
11.30 - 1.00	Agarwal	<i>Comets and TNOs</i>	L	MS 3.415	Narita	<i>General Relativity</i>	L	HS 65.4	Blum	<i>Formation and Evolution of the Solar System</i>	L	MS 3.415				Kolhey	<i>Planetary Magnetospheres</i>	E	MS 3.415	11.30 - 1.00			
1.15 - 2.45	Blum	<i>Formation and Evolution of the Solar System (1.15 - 2.00 p.m.)</i>	V	MS 3.415	Solanki	<i>The Sun and Heliosphere (1.15 - 3.45 p.m.)</i>	L	MS 3.415					Narita	<i>Space Plasma Physics</i>	E	HS 65.4	Solanki	<i>The Sun and Heliosphere</i>	E	MS 3.415	1.15 - 2.45		
	Agarwal	<i>Comets and TNOs (2.00 - 2.45 p.m.)</i>	E	MS 3.415					Plaschke	<i>Planetary Magnetospheres</i>	L	MS 3.415	Narita	<i>General Relativity</i>	E	MS 3.3							
3.00 - 4.30	Bürger	<i>Formation and Evolution of the Solar System</i>	E	MS 3.415												Block	<i>Solar System Space Missions (4.30 - 6.00 p.m.)</i>	LE	MS 3.2	3.00 - 4.30			
4.45 - 6.15																					4.45 - 6.15		
<i>All courses written in italics are from the Special Courses offer</i>																by arrangement:							
																Blum, Bürger	<i>Hands-On Solar System Physics</i>		P				
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							