Timetable Master Solar System Physics - 2nd semester start winter semester 2025/2026

last updated: 26.03.2026

	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																					**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*	***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.)** start 14.04.2026	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** start 24.04.2026	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*
Kolhey	***Planetary Magenetospheres***	*E*

Abbrevations: 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