

Time (BST, UTC+1)	Monday	Tuesday	Wednesday	Thursday	Time (BST, UTC+1)	Friday				
	June 26	June 27	June 28	June 29		June 30				
9:30:00	Welcome	Cosmic rays and their terrestrial effect, by Ilya Usoskin	Solar Wind - Magnetosphere coupling, by Ramón López	Connections between terrestrial weather and space weather, by Ruth Lieberman	9:30:00	Magnetic activity in Sun-like stars, by Angela Santos				
9:45:00					9:45:00					
10:00:00					10:00:00					
10:15:00					10:15:00					
10:30:00					10:30:00					
10:30:00	Break	Break	Break	Break	10:30:00	Break				
10:45:00	Introduction to Space weather, by Consuelo Cid	Ionospheric Plasma, by Kazuo Shiokawa	Space weather in the ionosphere, by Luca Spogli	Atmospheric response to energetic particle precipitation, by Eugene Rozanov	10:45:00	Impact cratering as a geological process, by Pedro Pina				
11:00:00					11:00:00					
11:15:00					11:15:00					
11:30:00					11:30:00					
11:45:00					11:45:00					
11:45:00	Coffee break	Coffee break	Coffee break & Student's posters	Coffee break & Student's posters	11:45:00	Lunch				
12:00:00					12:00:00					
12:15:00					12:15:00					
12:15:00	The interplanetary medium – solar wind and CMEs, by Manuela Temmer	Projects: PS2	Students' talks	Students' talks	12:30:00		Projects presentations (1h15')			
12:30:00					12:45:00					
12:45:00					13:00:00					
13:00:00					13:15:00					
13:15:00					13:30:00					
13:15:00	Lunch	Lunch	Lunch	Lunch	13:45:00	Break (15')				
13:30:00					13:45:00					
13:45:00					14:00:00					
14:00:00					14:00:00					
14:15:00					14:15:00					
14:30:00	The Sun and the solar activity, by Ricardo Gafeira	Projects: PS3	Projects: PS4	Projects: Presentations Preparation	14:15:00	Projects presentations (1h15')				
14:45:00					14:30:00					
15:00:00					14:45:00					
15:15:00					15:00:00					
15:30:00					15:15:00					
15:30:00	Break	Break	Break	Break	15:30:00	Closing				
15:45:00					15:45:00					
15:45:00					Projects: PS1		Projects: Q&A	Projects: PS5	Projects: Presentations Preparation	
16:00:00										
16:15:00							Meet at Porta Férrea for a tour at UC (16:30)			
16:30:00										
16:45:00										
16:45:00		Break								
17:30:00			Meet at DF							
18:00:00			Leave to OGA							
19:00:00			Arrive at OGA							
19:00:00			Visit to OGA (Museum, domes, etc.), free time							
20:00:00										
21:00:00/21:30:00			Night observations							