

Time (BST, UTC+1)	Monday	Tuesday	Wednesday	Thursday	Time (BST, UTC+1)	Friday
	June 26	June 27	June 28	June 29		June 30
09:30:00	Welcome	The Earth's Magnetosphere, by Kazuo Shiokawa	Solar Wind - Magnetosphere coupling, by Ramón López	Connections between terrestrial weather and space weather, by Ruth Lieberman	09:30:00	Magnetic activity in Sun-like stars, by Angela Santos
09:45:00					09:45:00	
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	Cosmic rays and their terrestrial effect, by Ilya Usoskin	Space weather in the ionosphere, by Luca Spogli	Atmospheric response to energetic particle precipitation, by Eugene Rosanov	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					
12:30:00	12:30:00					
12:45:00	12:45:00					
12:45:00	The interplanetary medium – solar wind and CMEs, by Manuela Temmer	Projects: PS2	Students' talks	Students' talks	12:45:00	Projects presentations (1h15')
13:00:00					13:00:00	
13:15:00					13:15:00	
13:30:00					13:30:00	
13:45:00					13:45:00	
14:00:00	Lunch	Lunch	Lunch	Lunch	14:00:00	Break (15')
14:15:00	The Sun and the solar activity, by Ricardo Gafeira	Projects: PS3	Projects: PS4	Projects: Presentations Preparation	14:15:00	Projects presentations (1h15')
14:30:00					14:30:00	
14:45:00					14:45:00	
15:00:00					15:00:00	
15:15:00					15:15:00	
15:30:00	Break	Break	Break	Break	15:30:00	Closing
15:45:00	Projects: PS1	Projects: Q&A	Projects: PS5	Projects: Presentations Preparation	15:45:00	
16:00:00					16:00:00	
16:15:00		Meet at Porta Férrea for a tour at UC (16:30)			16:15:00	
16:30:00					16:30:00	
16:45:00					16:45:00	
16:45:00		Break			16:45:00	
17:30:00			Meet at DF		17:30:00	
18:00:00			Leave to OGA		18:00:00	
19:00:00			Arrive at OGA		19:00:00	
19:00:00			Visit to OGA (Museum, domes, etc.), free time		19:00:00	
20:00:00				20:00:00		
21:00:00/21:30:00			Night observations		21:00:00/21:30:00	