Day	PT	EDT	BST	CEST	IST	JST	Agenda	Place	Scientific topics	Lecturers
Day 1, Monday, July 26	01:00:00	04:00:00	09:00:00	**10:00:00**	13:30:00	17:00:00	Opening of the school and welcoming of the students	Zoom		
	02:00:00	05:00:00	10:00:00	**11:00:00**	14:30:00	18:00:00	**Intro-Lecture 0 (45' + 15' Q&A)**	Zoom	Introduction to Space weather; Space weather at middle latitudes	Christine Mazaudie
	03:00:00	06:00:00	11:00:00	**12:00:00**	15:30:00	19:00:00	30 min break			
	03:30:00	06:30:00	11:30:00	**12:30:00**	16:00:00	19:30:00	projects' team meetings; distrubutions of the tasks between students	Zoom & Slack		
	04:30:00	07:30:00	12:30:00	**13:30:00**	17:00:00	20:30:00	**Lecture 1 (45' + 15' Q&A)**	Zoom	The Sun and the solar activity: main features	Alexander Nindos
	05:30:00	08:30:00	13:30:00	**14:30:00**	18:00:00	21:30:00	30 min break			
	06:00:00	09:00:00	14:00:00	**15:00:00**	18:30:00	22:00:00	**Lecture 2 (45' + 15' Q&A)**	Zoom	The interplanetary medium and the solar wind, SCR and GCR	Mateja Dumbovic
	07:00:00	10:00:00	15:00:00	**16:00:00**	19:30:00	23:00:00	30 min break			
	07:30:00	10:30:00	15:30:00	**16:30:00**	20:00:00	23:30:00	students group work with mentors (2h)	Slack		
	08:30:00	11:30:00	16:30:00	**17:30:00**	21:00:00	00:30:00	students group work without mentors	Slack		
Day 2, Tuesday, July 27	01:00:00	04:00:00	09:00:00	**10:00:00**	13:30:00	17:00:00	**Lecture 3 (45' + 15' Q&A)**	Zoom	The Earth's Magnetosphere	Kazuo Shiokawa
	02:00:00	05:00:00	10:00:00	**11:00:00**	14:30:00	18:00:00	1 h break			
	03:00:00	06:00:00	11:00:00	**12:00:00**	15:30:00	19:00:00	students group work with mentors (2h)	Slack		
	05:00:00	08:00:00	13:00:00	**14:00:00**	17:30:00	21:00:00	1 h break			
	06:00:00	09:00:00	14:00:00	**15:00:00**	18:30:00	22:00:00	**Lecture 4 (45' + 15' Q&A)**	Zoom	Interaction of the magnetosphere with the solar wind; geomagnetic storms	Ramon Lopez
	07:00:00	10:00:00	15:00:00	**16:00:00**	19:30:00	23:00:00	students group work without mentors	Slack		
Day 3, Wednesday, July 28	01:00:00	04:00:00	09:00:00	**10:00:00**	13:30:00	17:00:00	**Lecture 5 (45' + 15' Q&A)**	Zoom	Ionosphere and the upper atmosphere: general view	Christine Mazaudie
	02:00:00	05:00:00	10:00:00	**11:00:00**	14:30:00	18:00:00	1 h break			
	03:00:00	06:00:00	11:00:00	**12:00:00**	15:30:00	19:00:00	students group work with mentors (2h)	Slack		
	05:00:00	08:00:00	13:00:00	**14:00:00**	17:30:00	21:00:00	1 h break			
	06:00:00	09:00:00	14:00:00	**15:00:00**	18:30:00	22:00:00	**Lecture 6 (45' + 15' Q&A)**	Zoom	Space weather in the ionosphere; geomagnetic storms, solar flares, GNSS, radio waves absorptions etc.	Keith Groves
	07:00:00	10:00:00	15:00:00	**16:00:00**	19:30:00	23:00:00	students group work without mentors	Slack		
Day 4, Thursday, July 29	01:00:00	04:00:00	09:00:00	**10:00:00**	13:30:00	17:00:00	**Lecture 7 (45' + 15' Q&A)**	Zoom	Space weather in the lower atmosphere: solar and geomagnetic activity vs the Earth's weather and climate	Bernd Funke
	02:00:00	05:00:00	10:00:00	**11:00:00**	14:30:00	18:00:00	1 h break			
	03:00:00	06:00:00	11:00:00	**12:00:00**	15:30:00	19:00:00	**Lecture 8 (45' + 15' Q&A)**	Zoom	Space weather near the ground level: GICs, cosmic rays GLE etc.	Ludwig Klein
	04:00:00	07:00:00	12:00:00	**13:00:00**	16:30:00	20:00:00	1 h break			
	05:00:00	08:00:00	13:00:00	**14:00:00**	17:30:00	21:00:00	students group work with mentors (2h)	Slack		
	07:00:00	10:00:00	15:00:00	**16:00:00**	19:30:00	23:00:00	students group work without mentors	Slack		
Day 5, Friday, July 30	01:00:00	04:00:00	09:00:00	**10:00:00**	13:30:00	17:00:00	**Presentations of the Projects: 20' * 8 teams + 10' * 7 breaks**	Zoom		
	05:00:00	08:00:00	13:00:00	**14:00:00**	17:30:00	21:00:00	1 h break			
	06:00:00	09:00:00	14:00:00	**15:00:00**	18:30:00	22:00:00	General discussion and feedbacks	Zoom		
	07:00:00	10:00:00	15:00:00	**16:00:00**	19:30:00	23:00:00	Final words and closing of the school	Zoom		