

Friday, July 31 th , 2026		Dorpat
14:00 - 19:00	Registration	
19:00 - 21:00	Icebreaking	

Saturday, August 1 st , 2026		Omicum
09:00-09:30	Registration	
09:30-09:45	Introduction and Logistics	Wolf Geppert (University of Stockholm)
10:00-10:45	Formation of planetary systems I	Alexis Brandeker (University of Stockholm)
10:45-11:00	Discussion	
11:00-11:30	Coffee break	
11:30-12:15	Formation of planetary systems II	Alexis Brandeker (University of Stockholm)
12:15-12:30	Discussion	
12:30-14:00	Lunch	
14:00-14:45	Atmospheres of Iovian Icy Moons I	Shane Carberry Mogan (KTH)
14:45-15:00	Discussion	
15:00-15:15	Break	
15:15-16:00	Atmospheres of Iovian Icy Moons II	Shane Carberry Mogan (KTH)
16:00-16:15	Discussion	
16:15-16:45	Coffee break	
16:45-17:30	Chemical processes in Icy Iovian Moons	Shane Carberry Mogan (KTH)
17:30-17:45	Discussion	
17:45-18:00	Break	
18:00-19:00	Introduction to poster talks	
19:00-20:45	Poster session and buffet	

Sunday, August 2 nd , 2026		Omicum
09:00-09:45	Sub-surface oceans of Iovian Icy Moons I	Jan-Erik Wahlund (Uppsala University)
09:45-10:00	Discussion	
10:00-10:30	Coffee break	
10:30-11:15	Sub-surface oceans of Iovian Icy Moons II	Jan-Erik Wahlund (Uppsala University)
11:15-11:30	Discussion	
11:30-11:45	Break	
11:45-12:30	Missions to icy satellites in the Iovian system	Jan-Erik Wahlund (Uppsala University)
12:30-12:45	Discussion	
12:45-14:15	Lunch	
14:15-15:00	Titan	Wolf Geppert (University of Stockholm)
15:00-15:15	Discussion	
15:15-15:30	Break	
15:30-16:15	Chemical processes in Titans atmosphere I	Wolf Geppert (University of Stockholm)
16:15-16:30	Discussion	
16:30-17:00	Coffee break	
17:00-17:45	Chemical processes in Titans atmosphere II	Wolf Geppert (University of Stockholm)
17:45-18:00	Discussion	

Monday, August 3 rd , 2026		Omicum
09:00-09:45	Asteroids	Axel Hagermann (ISF Kiruna)
09:45-10:00	Discussion	
10:00-10:30	Coffee break	
10:30-11:15	Missions to asteroids I	Axel Hagermann (ISF Kiruna)
11:15-11:30	Discussion	
11:30-11:45	Break	
11:45-12:30	Missions to asteroids II	Axel Hagermann (ISF Kiruna)
12:30-12:45	Discussion	
12:45-14:15	Lunch	
14:15-15:00	Formation and properties of comets	Maria Gritsevich (University of Helsinki)
15:00-15:15	Discussion	

15:15-15:30	Break	
15:30-16:15	Enceladus	TBD
16:15-16:30	Discussion	
16:30-17:00	Coffee break	
17:00-17:45	Future missions to Enceladus	TBD
17:45-18:00	Discussion	

Tuesday, August 4 th , 2026		Omicum
09:00-09:45	Roles of icy body impacts on evolution of life on Earth	Martin Ferus (Academy of Sciences of the Czech Republic)
09:45-10:00	Discussion	
10:00-10:30	Coffee break	
10:30-11:15	Life in deep seas and subglacial lakes	TBD
11:15-11:30	Discussion	
11:30-11:45	Break	
11:45-12:30	Possibility of life in subglacial oceans on other icy bodies	TBD
12:30-12:45	Discussion	
12:45-14:15	Lunch	
14:15-19:30	Excursion to the Tartu Old Town and Old Observatory	
19:30-21:00	Social dinner at Püssirohukelder	

Wednesday, August 5 th , 2026		Tartu Observatory
09:00-09:30	Transfer to Tartu Observatory	
09:30-10:15	Introduction into practical work	Aditya Savio Paul (UT Tartu Observatory)
10:15-10:30	Discussion	
10:30-11:00	Coffee break	
11:00-13:00	Guided tour around Tartu Observatory	
13:00-14:00	Lunch	
14:00-15:30	Introduction into group work I	Aditya Savio Paul (UT Tartu Observatory)
15:30-16:00	Coffee break	
16:00-17:30	Introduction into group work II	Aditya Savio Paul (UT Tartu Observatory)
17:30-20:00	Social dinner at Forell	
20:00-20:30	Return to Tartu	

Thursday, August 6 th , 2026		Tartu Observatory
14:00-14:30	Transfer to Tartu Observatory	
14:30-18:00	Observation programme preparation	Tõnis Eenmäe (UT Tartu Observatory)
18:00-19:00	Dinner	
19:00-22:30	Observation programme (if bad weather, then social programme)	Tõnis Eenmäe (UT Tartu Observatory)
22:30-23:00	Return to Tartu (estimate)	

Friday, August 7 th , 2026		Tartu Observatory
14:00-14:30	Transfer to Tartu Observatory	
14:30-18:00	Observation programme preparation	Tõnis Eenmäe (UT Tartu Observatory)
18:00-19:00	Dinner at campfire	
19:00-22:30	Observation programme (if bad weather, then social programme)	Tõnis Eenmäe (UT Tartu Observatory)
22:30-23:00	Return to Tartu (estimate)	

Saturday, August 8 th , 2026		Omicum
09:00-11:30	Preparation for presentations	
11:30-12:00	Coffee break	
12:00-13:00	Presentations	
13:00-14:00	Lunch	
14:00-18:00	Excursion to Ice Age Centre and Alatskivi with dinner	