

Time	Wednesday 16.01.	Thursday 17.01.	Friday 18.01.	Saturday 19.01.	Sunday 20.01.
07:30	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
08:30 - 10:15	Arrival in Obergurgl	Strongly Coupled Systems and the Applied Physics of Black Holes C. Ewerz	Building Planets - A Journey along 40 Orders of Magnitude T. Birnstiel	Strongly Coupled Systems and the Applied Physics of Black Holes C. Ewerz	Radiation Biology: Physics at the Forefront of Cancer Therapy J. Seco
		High-Precision Tests of Quantum Electrodynamics - The g-Factor F. Köhler-Langes	Unlocking Changes in Ocean Dynamics F. Hemsing	High-Precision Tests of Quantum Electrodynamics - The g-Factor F. Köhler-Langes	Prospects and Challenges of Quantum Computing M. Gärttner
		Josephson Junction Based Superconducting Electronics S. Kempf	Hot QCD Matter Produced in Ultra-Relativistic Heavy-Ion Collisions S. Masciocchi	Josephson Junction Based Superconducting Electronics S. Kempf	Galaxy Formation and Cosmology T. Buck
10:30 - 15:30		Break	Break	Break	Break
17:00 - 18:45	Dinner at 18:00	Building Planets - A Journey along 40 Orders of Magnitude T. Birnstiel	From Snow to Avalanches – A Journey through Scales and Phase Transitions A. Capelli	Radiation Biology: Physics at the Forefront of Cancer Therapy J. Seco	Departure
		Unlocking Changes in Ocean Dynamics F. Hemsing		Prospects and Challenges of Quantum Computing M. Gärttner	
		Hot QCD Matter Produced in Ultra-Relativistic Heavy-Ion Collisions S. Masciocchi		Galaxy Formation and Cosmology T. Buck	
19:00		Dinner	Dinner	Dinner	
20:00 - open End	Social Event	Elevator Talks	Elevator Talks	Introduction to the HGSFP	
		Poster Session	Poster Session		