

	Monday 16/09	Tuesday 17/09	Wednesday 18/09	Thursday 19/09	Friday 20/09	
08:00	Registration					
08:45	Welcome speech	08:30	08:30	08:30	08:30	
09:00	Course Introduction E.Volden	Snow area extent (by optical medium & high res. sensors)	Snowmelt area and wetness (based on SAR) T.Nagler	Glacier area	Glacier surface velocity (InSAR and/or offset tracking)	
09:20	Space-related activities & Earth Observation in Austria (TBC)	09:30	09:30	09:30		Glacier extent and topo change
09:50	ESA Science for Society Programme E.Volden	Snow albedo and grain size	Glacier elevation change & mass balance	Glacier motion		
10:30	Group Photo and Coffee Break	10:30	10:30	10:30	10:30	
11:00	S1, S2, S3, ROSE-L, CHIME and LSTM missions status ESA	11:00	Field Trip	11:00	11:00	
12:30	Lunch Break	11:00		11:00	11:00	Use of snow products for hydrology (Runoff modelling, Water Management, flood hazard mitigation)
14:00	SAR basics & Radar signal interaction with snow & ice H. Rott	13:00		13:00	13:00	12:30
15:30	Coffee Break	13:00		13:00	13:00	Closing ceremony
16:00	Basics on snow & ice parameter retrievals for by means of Vis & IR sensors (Spectral reflectivity, atmosph. RT, ...)	14:00		14:00	14:00	
17:00	17:00	14:00	15:00	16:00		
18:30	18:30	15:00	16:00	16:00		
19:30	19:30	16:00	16:30	16:30		
		16:30	18:00	18:00		
		18:00		18:00		

Introductory lecture
Lecture
Exercise
Social event