Schedule SnowHydrology 2026

TIME	MONDAY FEB 2ND	TUESDAY FEB 3RD	WEDNESDAY FEB 4TH	THURSDAY FEB 5TH	FRIDAY FEB 6TH
8:00					FIELD TRIP LSC, SOMPORT AND CANFRANC STATION
8:15					
8:30		REGISTRATION	ORAL SESSION G Snowpack Modelling		
8:45					
9:00		OPENING REMARKS			
9:15				KEY NOTE John Pomeroy	
9:30		KEY NOTE Marie Dumont			
9:45				POSTER PICO VII Snow Avalanches	
10:00		ORAL SESSION A Snow Hydrology		ORAL SESSION L Snow Climatology	
10:15			POSTER PICO IV Snowpack Modelling		
10:30			COFFE BREAK - POSTERS		
10:45		COFFE BREAK - POSTERS		COFFE BREAK - POSTERS	
11:00					
11:15			ORAL SESSION H Remote Sensing of the Snowpack		
11:30		ORAL SESSION B Snow Hydrology		ORAL SESSION M Snow Climatology	
11:45					
12:00					
12:15		POSTER PICO I Snow Hydrology			
12:30					
12:45		ORAL SESSION C Measuring Snow and Snow Sensors		OPEN DISCUSSION Leaded by James McPhee	
13:00					
13:15			POSTER PICO V Remote Sensing of the Snowpack		
13:30		LUNCH BREAK (13:30-15:30)			
14:45					
15:00					
15:15					
15:30		ORAL SESSION D Measuring Snow and Snow Sensors	ORAL SESSION I Remote Sensing of the Snowpack	ORAL SESSION N Snow Climatology	
15:45					
16:00		POSTER PICO II Measuring Snow and Snow Sensors			
16:15			ORAL SESSION J Snow Data Assimilation	POSTER PICO VIII Snow Climatology	
16:30		ORAL SESSION E Optical Properties of the Snowpack - LAP		ORAL SESSION O Physical, Chemical and Biological Properties of the Snowpack	
16:45					
17:00	REGISTRATION	POSTER PICO III Optical Properties of the Snowpack - LAP	POSTER PICO VI Snow Data Assimilation	POSTER PICO IX Physical, Chemical and Biological Properties of the Snowpack	
17:15					
17:30		COFFE BREAK - POSTERS	COFFE BREAK - POSTERS	COFFE BREAK - POSTERS	
17:45					
18:00		ORAL SESSION F Optical Properties of the Snowpack - LAP	ORAL SESSION K Snow Data Assimilation	WRAP-UP SESSION CLOSURE	
18:15					
18:30	REGISTRATION + ICEBREAKER				
18:45					
19:00				SOCIAL DINNER	
19:15					
19:30					
19:45					
20:00					

POSTER SPACE (INCLUDED PICO PRESENTERS)					
		Snow Hydrology	Snowpack Modelling	Snow Climatology	
		Measuring Snow and Snow Sensors	Remote Sensing of the Snowpack	Snow Avalanches	
		Optical Properties of the Snowpack - LAP	Sow Data Assimilation	Physical, Chemical and Biological Properties of the Snowpack	