

		group 1: computer projects	*
	19:00	DINNER	
	21:00	<u>D. Schaefer</u> (University of Innsbruck): Ötzi, the iceman.	
sunday 7:		Excursion to the Similaun (where Ötzi was found)	
monday 8:	08:30 - 09:20	Introduction to geodynamics	Lambeck
	09:30 - 10:20	Ice sheets and geodynamics	Lambeck
	10:20 - 10:40	coffee break	
	10:40 - 11:30	Investigating internal layering by radar	Miller
	11:40 - 12:30	Investigating internal layering by radar	Miller
	12:45	LUNCH	
	14:00 - 15:30	group 1: exercises	Lambeck
		group 2: computer projects	*
	15:30 - 16:00	coffee break	
	16:00 - 17:30	group 2: exercises	Lambeck
		group 1: computer projects	*
	19:00	DINNER	
tuesday 9:	08:30 - 09:20	Interaction of ice shelves with the ocean	Jenkins
	09:30 - 10:20	Interaction of ice shelves with the ocean	Jenkins
	10:20 - 10:40	coffee break	
	10:40 - 11:30	Land ice and sea level	Lambeck
	11:40 - 12:30	Basal processes and geomorphology	Fowler
	12:45	LUNCH	
	14:00 - 15:30	group 1: free	
		group 2: computer projects	*
	15:30 - 16:00	coffee break	
	16:00 - 17:30	group 2: free	
		group 1: computer projects	*
	19:00	DINNER	
	21:00	<u>H. Björnsson</u> (University of Iceland): The recent subglacial eruption on Vatnajökull.	
wednesday 10:	08:30 - 09:20	Metamorphosis from firn to ice	Stauffer
	09:30 - 10:20	Enclosure of air in bubbles	Stauffer
	10:20 - 10:40	coffee break	
	10:40 - 11:30	Glacier hydrology	Björnsson
	12:45	<u>Excursion to Hintereisferner</u>	
thursday 11:	08:30 - 09:20	Glacier floods	Björnsson
	09:30 - 10:20	Isotopic composition in the ice	Stauffer
	10:20 - 10:40	coffee break	
	10:40 - 11:30	Diffusion in firn and ice	Stauffer
	11:40 - 12:30	Inverse modelling	MacAyeal
	12:45	LUNCH	
	14:00 - 15:30	group 1: exercises	Stauffer
		group 2: computer projects	*
	15:30 - 16:00	coffee break	
	16:00 - 17:30	group 2: exercises	Stauffer

