Sat 22		1pm: check in is opening evening: lecturer's meeting

	morning sessions: 8:30 - 12:30	afternoon sessions: 14:30 - 18:30
Sun 23	30min Welcome & general intro 1h Role of PBL 1h Typical conditions 1h Typical conditions	1h Possible approaches 1h SL theory 2h Problems in CT Evening: students present themselves

Mon 24	1h Cryosphere in the climate system	1.5h Atmospheric Chemistry: Reactive gases and their surface – atmosphere exchange
	1h Glacier mass balance	1.5h Atmospheric Chemistry: Aerosols and their surface – atmosphere exchange
	1h Radiative/ turbulent exchanges over snow/ice	
	1h Debris-covered ice	Innsar meets MicMor; Info excursion; Evening lecture
Tue 25	Excursion	
Wed 26	1h Dynamically forced flow	Tour to IMGI labs
		1h Atmospheric Chemistry: Measurement techniques for trace gases and aerosols (IMGI)
	2h Numerical modelling	1h view lab in 2 groups
	1h ABL / turbulence measurements	City tour
Thu 27	1h Föhn / katabatic winds 1h Blowing and intercepted snow start projects: special lectures, groupwise intros to projects, data toc	groupwise project work evening tour to i-Box sites
Fri 28	groupwise project work	groupwise project work
		evening lecture
Sat 29	groupwise project work	projects final (presentations)

Sun 30	departure