	Monday
9h00-9h30	Introduction
9h30-10h30	Observing baryonic matter I
10h30	Break
11h00-12h00	Observing baryonic matter II
12h30	Lunch
14h45-16h30	Gas Phase Chemistry Topic 1
16h30	Break
17h00-18h45	Gas Phase Chemistry Topic 2
19h30	Diner
	Poster Session 1

	Tuesday	
8h30-10h15	Gas Phase Chemistry Topic 3	8h30-10h15
10h15-10h45	Break	10h15-10h45
10h45-12h30	Gas Phase Photophysical Properties Topic 1	10h45-12h30
12h30	Lunch	12h30
14h45-16h30	Gas Phase Photophysical Properties Topic 2	14h45-16h30
16h30	Break	16h30
17h00-18h45	Nanograins, Clusters, Dust Particules Topic 1	17h00-18h45
19h30	Diner	19h30
	Sky Observations and Poster Session 2	20h45-22h30

Wednesday		Thursday		Friday
Nanograins, Clusters, Dust Paritcules Topic 2	8h30-10h15	Heterogeneous Chemistry and gas-grain interactions Topic 1	8h30-10h15	From Astrochemistry to Prebiotic Chemistry Topic 1
Break	10h15-10h45	Break	10h15-10h45	Break
Nanograins, Clusters, Dust Paritcules Topic 3	10h45-12h30	Heterogeneous Chemistry and gas-grain interactions Topic 2	10h45-12h30	From Astrochemistry to Prebiotic Chemistry Topic 2
			12h30	Concluding Comments
Lunch	12h30	Lunch	12h45	Lunch
			14h	Departure
Free	14h45-16h30	Hands-on		
Break	16h30	Break		
Nanograins, Clusters, Dust Particules Topic 4	17h00-18h45	Heterogeneous Chemistry and gas-grain interactions Topic 3		
Diner	19h30	Special Diner		

Hands on