

Time	Amphitheatre	salle de reunion	salle de cours	salle de Master
Monday 21 March Introduction and Core Tutorials				
9h00 - 10h00	Introduction			
10h00 -10h30	coffee break			
10h30 -12h30		SN Candidate (A) <i>Ramella, lafrate, Baines</i>	CDS tutorial (B) <i>Allen, Boch, Derriere, Bot</i>	NGC1068 (C) <i>Hatzimin., Padovani, Jimenez</i>
12h30-14h	lunch			
14h-15h30		NGC1068 (A) <i>Hatzimin., Padovani, Solano, Jimenez</i>	SN Candidate (B) <i>Ramella, lafrate, Baines</i>	CDS tutorial (C) <i>Allen, Boch, Derriere, Bot</i>
15h30-16h	coffee break			
16h-17h30		CDS tutorial (A) <i>Allen, Boch, Derriere, Bot</i>	NGC1068 (B) <i>Hatzimin., Padovani, Solano, Jimenez</i>	SN Candidate (C) <i>Ramella, lafrate, Baines</i>
Tuesday 22 March Thematic Tutorials				
9h - 10h30		Galaxy Clusters (A)	Chamaeleon (B)	Collinder 69 (C)
10h30 -11h	coffee break			
11h -12h30		<i>Ramella, lafrate, Hatzimin., Padovani</i>	<i>Allen, Derriere, Boch, Bot</i>	<i>Baines, Solano, Jimenez</i>
12h30-14h	lunch			
14h-15h30		ULX (A)	Herbig Ae/Be(B)	Brown Dwarves (C)
15h30-16h	coffee break			
16h-17h30		<i>Hatzimin., Padovani, Ramella, lafrate</i>	<i>Baines, Solano, Jimenez</i>	<i>Allen, Derriere, Boch, Bot</i>
Wednesday 23 March Projects Day				
9h - 9h30	Introduction			
9h30 - 10h30	projects			
10h30 -11h	coffee break			
11h -12h30	projects			
12h30-14h	lunch			
14h-15h30	projects			
15h30-16h	coffee break			
16h-17h30	prepare project presentations			
20h	School Dinner			
Thursday 24 March				
9h - 10h30	Project presentations			
10h30 -11h	coffee break			
11h -12h30	& feedback			

Aladin & TOPCAT experts (Thomas Boch & Mark Taylor) will be available for specific questions to all groups during each session