

Tableau 1

	Feb 26th	Feb 27th	Feb 28th	Mar 1st	Mar 2nd
<b>09h00</b>	Gaia Overview (Brown & Lindgren)	Milky way stellar populations I (Bonifacio)	Milky way Environment I (Ibata & Tolstoy)	Numerical Simulations of galaxies (Gibson)	Dynamics (Famaey)
<b>10h30 pause</b>					
<b>11h00</b>	The GAIA HR Diagram (Bailer- Jones)	Milky way stellar populations II (Bonifacio)	Milky way Environment II (Ibata & Tolstoy)	Chemical Evolution of the Milky Way (Matteucci)	Learn from others (Lehnert)
<b>12h30 repas</b>					
<b>14h00</b>	HO 1a, 2, 3, 4	HO 1a, 2, 3, 4	HO 1a, 2, 3, 4	HO 1a, 2, 3, 4	
<b>16h pause</b>					
<b>16h30</b>	HO 1b, 5, 6, 7	HO 1b, 5, 6, 7	HO 1b, 5, 6, 7	HO 1b, 5, 6, 7	