

2011	Monday 23 May	Tuesday 24 May	Wednesday 25 May	Thursday 26 May	Friday 27 May
09h00 10h00	Welcome Program of the week	(8h00) Visiting classrooms (primary school, highschool)	(8h00) The medieval astronomical clock of Lyon (C.H. Eyraud)	"Calendars, mirrors of the sky" David Wilgenbus	Teaching astronomy in France : the collections INRP, Myriam Boyer
10h45 12h	Eratosthenes: an international program (C.H. Eyraud)	Visiting classrooms (primary school, highschool)	Visit of the "Vieux Lyon" and "Roman Lyon" (M. Musset)	Astronomy and culture through the study of calendars	Debate / Exposition
Pause					
Solar noon	13h37	13h37	13h38	13h38	13h38
13h30-14h	Writing the report				Writing the report
14h00 15h15	Astronomy in french programs. (C.H. Eyraud, M. Musset)	Debate on the mornings observations	Astronomy and humanist culture (Conference)	How to collaborate in the future: Projects : Eratosthenes, calendars, observation of Jupiter's satellites, retrograde motion of Mars...), interdisciplinary activities.	Planetarium Vaulx en Velin
15h30 17h00	Debate : Astronomy in programs european countries	Visit of the Observatory of Lyon	Astronomy inside the school and outside (Marie Musset)	Litterature and astronomy. Litterature and Children's Literature in the Science Classroom: how to improve both literature and astronomy lessons. (M. Musset)	Evaluation Conclusions
17h30 18h30	Observations of the week	Writing the report	Writing the report	Writing the report	
20h....	Observations in the Park	Observations in the observatory	"Bouchon Lyonnais" Visit "Lyon-presqu'île"	Observations in the Park	Observations in the Park