

## **Astronomy and humanist culture**



2011	Monday 23 May	Tuesday 24 May	Wednesday 25 May	Thursday 26 May	Friday 27 May
Morning	Program of the week  The astrolabe Charles-Henri EYRAUD	4:15-5h30 am Morning observation  Astronomy in european programs Deni PLEŠNIK, Slovenia Fernando MIQUEL, Spain	8:30 Visit : <b>The medieval astronomical clock of Lyon</b> Charles-Henri EYRAUD	Astronomy in european programs Leonidas GOMATOS, Greece Zena POULLI, Cyprus Sisko SAVOLAINEN, Finland	Astronomy in european programs Eyup YILMAZ, Turkey Sedat UCAR, Turkey Elena SAMOILĂ, Romania
	11:45 Eratosthenes: Videoconference with Alexandrie	How to teach astronomy and humanism culture Philippe JEANJACQUOT Pierre VIGNAND	Visit of the "Vieux Lyon" and "Roman Lyon" Marie Musset	"Weigh the earth with experience of Cavendish" Georges PATUREL	Teaching astronomy in and out the classroom Marie MUSSET
Pause					
Solar noon measurment	13h37	13h37	13h38	13h38	13h38
Afternoon	Litterature and astronomy. Litterature and Children's Literature in the Science Classroom: how to improve both literature and astronomy lessons. Marie MUSSET	Material, Technics for astronomy in the school Philippe JEANJACQUOT	From Galileo to Kepler Orbit of Mars and satellites of Jupiter Michel CAUCHOIS	<b>Time measurment</b> Laurent COSTA Brigitte SURDON	The sun, king of the sky: from Galileo to Halley Pierre LE FUR
	Astronomy in european programs Saverio RANA, Italy Kasia PILC, Poland	A science/ english astronomy-related set of classroom activities Christian MARCHAL Fabien JEANNIER	Project Life in universe Brigitte MONDON Michel CAUCHOIS	Astronomy in French programs Philippe JEANJACQUOT	The sun, king of the sky Writing the report
17h30 18h30	Writing the report	Writing the report	Writing the report	Writing the report	Festive meal
21h-24h		Observations		Observations	



