

## REGISTRATION

The COSCH Training School is free to attend, but places eligible for the COST reimbursement are limited and will be allocated on a first come first served basis. Please book early to avoid disappointment.

The Training School will take place at:

IFAC-CNR and Restoration Laboratories of the Soprintendenza Speciale per il Patrimonio Storico, Artistico ed Etnoantropologico e per il Polo Museale della città di Firenze.

Attendance strictly by registration

Registration deadline: 27 October 2014

**To register please contact**

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For further information about COSCH activities please visit [www.cosch.info](http://www.cosch.info) or contact the COSCH Action Chair

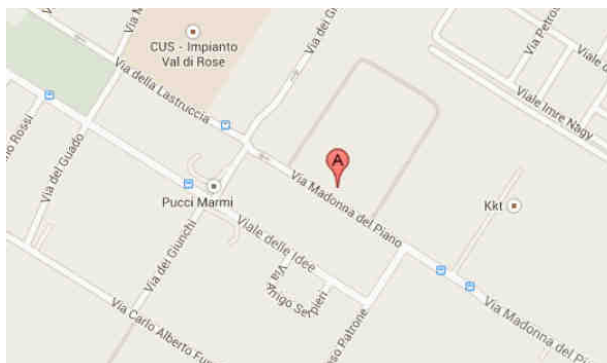
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COSCH duration: 7 Nov 2012 – 6 Nov 2016



## COSCH Training School venues

Day 1&2:  
IFAC-CNR  
Via Madonna del Piano 10  
50019 Sesto Fiorentino, Firenze, ITALY.



Day 3:  
Restoration Laboratories of the Soprintendenza Speciale per il Patrimonio Storico, Artistico ed Etnoantropologico e per il Polo Museale della città di Firenze, Via della Ninna 5, 50122 Firenze, ITALY



COLOUR & SPACE IN  
CULTURAL HERITAGE

Cost Action TD1201



Local host

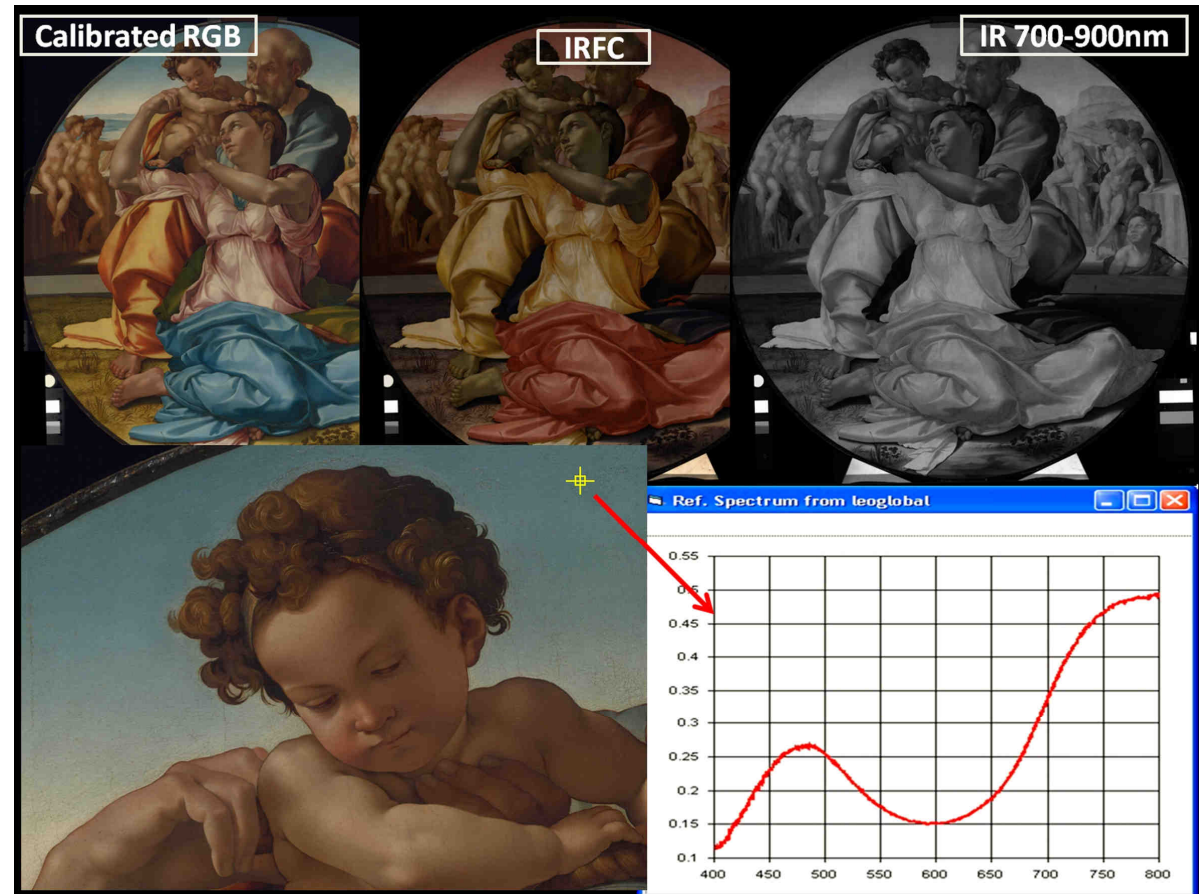


Polo Museale Fiorentino

# COST ACTION TD1201: Colour & Space in Cultural Heritage (COSCH)

Participants will gain a hands-on experience and technical knowledge about:

- **Acquisition of hyperspectral data on polychrome surfaces** (issues related to acquisition of high quality documentation, non-invasive measurements, lighting and calibration questions);
- **Hints on 2D hyperspectral data processing** (exploitation of high spectral/spatial resolution data-sets: handling, processing, visualization of salient contents);
- **Overview of the up-to-date systems/techniques available for multi-hyper/spectral imaging applications on CH:** a pros/cons critical comparison, open discussion and round table of experts and users in the field.



Wednesday, 10 December 2014, IFAC-CNR	
9:30	Welcome and Introduction to 2D Hyperspectral Imaging Devices
1:45	Lunch (not provided)
3:00	2D hyperspectral imaging data elaboration
5:00-6:00	Discussion on the topics of the day

Thursday, 11 December 2014, IFAC-CNR	
9:30	Presentation of different 2D spectral imaging devices
11:30	Coffee Break
11:45	Presentation of different 2D spectral imaging devices
1:45	Lunch (not provided)
3:30-5:30	Visit of the Imaging Laboratory in Florence

Friday, 12 December 2014, Restoration Laboratories	
9:00	Visit of the San Marco Museum
10:30	Visit of the Restoration Laboratories of Polo Museale Fiorentino – Practical approach to 2D hyperspectral imaging scanner and elaboration of data.
1:00	Conclusion and closing