

Training 1-4 February 2015.

Mission

CHSOS disseminates innovative, affordable and sustainable methods for art examination and documentation. CHSOS accomplishes its mission through publications on open access journals, its blog and hands-on and intensive training programs

Participants to the training programs learn and practise with this methods and sustain CHSOS mission.



chsopensource.org



1st day.

<u>Technical Photography.</u>

Participants will get familiar with the equipment and practice shooting and editing of technical photographic methods at the CHSOS Studio.

VIS, Visible
RAK, Raking light Photography
UVF, Ultraviolet Fluorescence Photography
UVR, Ultraviolet Reflected Photography
IR, Infrared Photography
IRT, Infrared Transmitted Photography
IRF, Infrared Fluorescence Photography
IRFC, Infrared False Color Photography



2th day.

Conservators studio.

Participants will practice multispectral imaging and reflectance spectroscopy on art works under restoration.



3rd day.

Field Project. Sicilian Cart Museum.

Participants will perform technical photography, infrared reflectography, RTI and 3D photomodeling in the museum set up.



4th day.

<u>Field Project, Newly Discovered 1700s Frescoes.</u>
Participants will practice panoramic photography shooting and editing.

Suggested Readings

