

CONVEGNO

HERI TAGE 3D



RESTAURO MUSEI
XXIII EDIZIONE



FERRARA FIERE
CONGRESSI

Wednesday
6 apr 2016
Room A, 1st floor between Pav. 3/4
h 15.00 - 17.00



Crediti
Formativi

3



UNIVERSITÀ
DEGLI STUDI
DI FERRARA
- EX LABORE FRUCTUS -

INCEPTION – Towards an Inclusive Cultural Heritage in Europe

Heritage documentation, accessing and understanding through an inclusive approach for 3D reconstruction

HERITAGE 3D

The conference, focused on the most innovative strategies of digital documentation for accessing and understanding European Cultural Heritage, will present the first year of research activities of the project INCEPTION - Inclusive Cultural Heritage in Europe through 3D semantic modelling, funded by the European Commission within the Work Programme "Europe in a changing world – inclusive, innovative and reflective societies", led by the Department of Architecture of the University of Ferrara, widen the debate on the Italian position in the Work Programme 2018-2020.

Scientific Coordination:

Department of Architecture, University of Ferrara/ TekneHub

Organization:

Department of Architecture, University of Ferrara/ TekneHub

Speakers:

Roberto Di Giulio, University of Ferrara, Department of Architecture, Head of Department, INCEPTION Project Coordinator

The INCEPTION project: Inclusive Cultural Heritage in Europe through 3D semantic modelling

Fabio Donato, University of Ferrara, Italian Representative in the Committee of the Horizon 2020 SC6 Programme "Europe in a changing world: inclusive, innovative and reflective societies"

Towards the work program 2018-2020: the Italian position

Roko Žarnić, University of Ljubljana, ECTP Focus Area Cultural Heritage
Resilience of heritage assets in context of data collection and their economic potentials

Marinos Ioannides, Cyprus University of Technology, Digital Heritage Research Laboratory

Missing Standards: A Challenge for the e-documentation of the Past

Federica Maietti, Federico Ferrari, University of Ferrara, Department of Architecture

Innovation in 3D data capturing and modelling of Cultural Heritage

