INCEPTION PROJECT

665220 - H2020 REFLECTIVE-7-2014
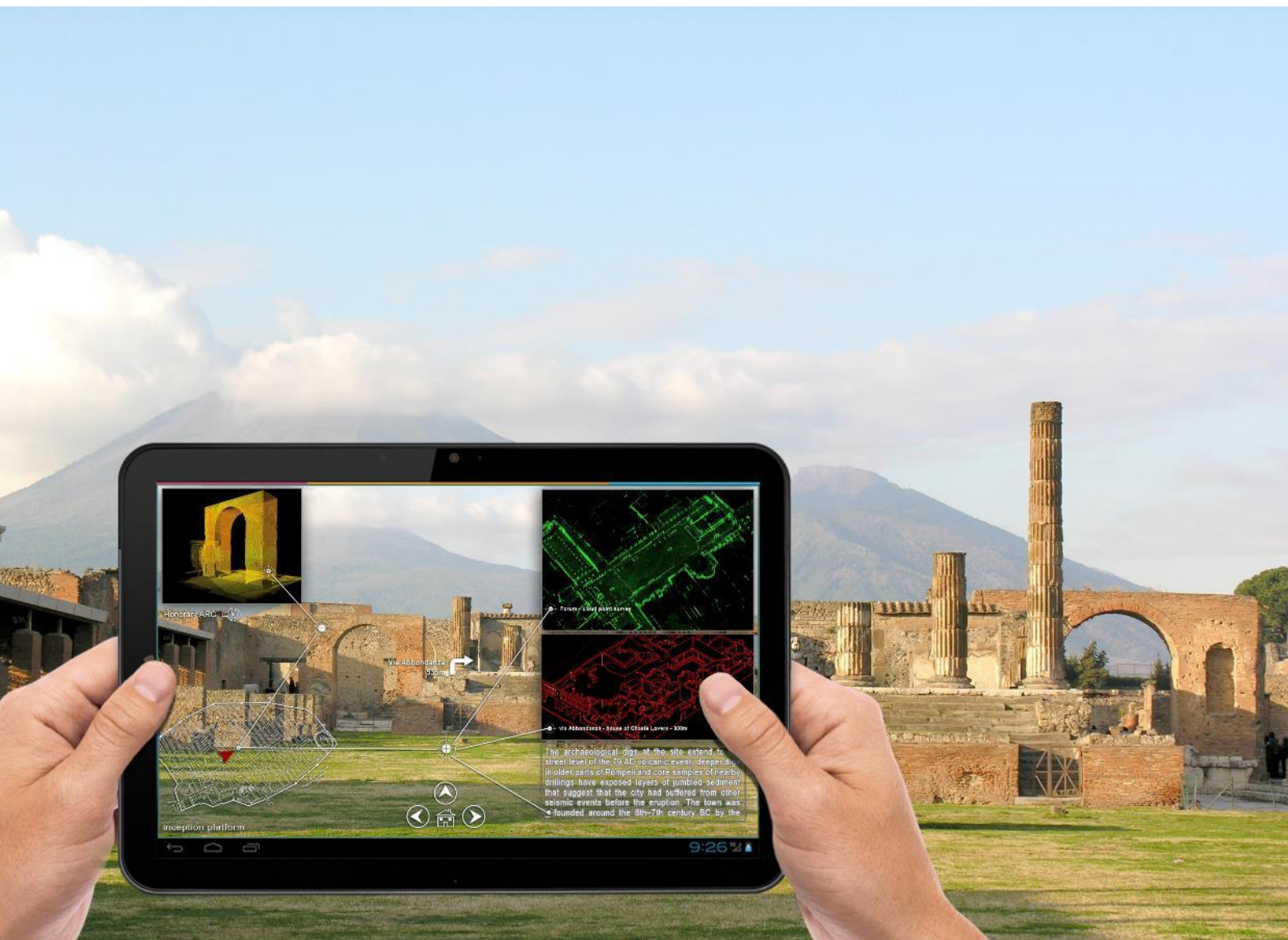
https://www.inception-project.eu/en

INCEPTION Cyprus Course

1st and 2nd November 2018

Filoxenia Conference Center
Nicosia, Cyprus

FINAL AGENDA

INCEPTION PROJECT

INCEPTION Cyprus COURSE _ 1st and 2nd November 2018
Filoxenia Conference Center - Nicosia (Cyprus)

1st November 2018 | INCEPTION Course (Day 1)
14.00-18.00

Time	Activity	Lecturers
13:30 – 14:00	**Registration**	
14.00 – 18.00	*Lectures on INCEPTION Holistic Documentation and Innovative Data Acquisition*	
14:00 – 14:20	**Opening addresses**	F. Maietti (University of Ferrara) M. Ioannides (Cyprus University of Technology)
14:20 – 14:40	**Lecture 1: Keynote – General introduction on the INCEPTION project**	F. Maietti (University of Ferrara)
14:40 – 15:10	**Lecture 2: Optimized 3D laser scanner system for heritage asset documentation**	D. Blersch (Zoller + Fröhlich GmbH)
15:10 – 15:30	**Lecture 3: 3D acquisition and modelling of complex heritage buildings: the INCEPTION Protocol**	F. Maietti (University of Ferrara)
15:30 – 16:00	**Lecture 4: Holistic documentation of the INCEPTION demonstration case Villa Klonaridi towards HBIM creation**	A. Moropoulou, E. Tsilimantou (National Technical University of Athens)
	Coffee Break	
16:30 – 17:00	**Lecture 5: Data capturing and assessment of heritage structures made in timber – Case study**	V. Rajčić, M. Stepinac, J. Barbalić, N. Perković (University of Zagreb)
17:00 – 17:30	**DEMO | Heritage optimized scanner capabilities**	D. Blersch (Zoller + Fröhlich GmbH)
17:30 – 18.00	**Conclusion and discussion on Innovative Data Acquisition**	*Chair*: F. Maietti (University of Ferrara)

INCEPTION PROJECT

INCEPTION Cyprus COURSE _ 1ˢᵗ and 2ⁿᵈ November 2018
Filoxenia Conference Center - Nicosia (Cyprus)

2ⁿᵈ November 2018 | INCEPTION Course (Day 2)
9.30-18.00

Time	Activity	Lecturers
9:30 – 11:00	*Lectures on Novel approaches in Knowledge Representation and semantic modelling*	
9:30 – 10:00	**Lecture 6: The first HBIM documentation in Cyprus: The UNESCO WHL ASINOU Monument**	M. Ioannides, S. Georgiou (Cyprus University of Technology)
10:00 – 10:30	**Lecture 7: Information Technologies of today for better understanding the past and the future of Cultural Heritage**	E. Iadanza (Consorzio Futuro in Ricerca)
10:30 – 11:00	**Lecture 8: Semantic web standards for Holistic Documentation in the INCEPTION Platform**	A.E. Ziri (Nemoris)
	Coffee Break	
11:30 – 13:00	*Lecture on Digital Data use and re-use: the Stakeholder impact*	
11:30 – 12.15	**Lecture 9: Stakeholders' understanding of cultural heritage resilience background**	R. Žarnić (University of Ljubljana)
12:15 – 13:00	**Questions, conclusions and discussion**	*Chair*: F. Maietti (University of Ferrara)
	Lunch	
14:30 – 18:00	*Lectures on the INCEPTION Platform and applications*	
14:30 – 15:00	**Lecture 10: Architecture of the INCEPTION platform, integration of Open Standards and technical challenges**	P. Bonsma (RDF)
15:00 – 15:30	**Lecture 11: The INCEPTION Platform**	M. Medici (University of Ferrara) E. Iadanza (Consorzio Futuro in Ricerca)
15:30 – 16:15	**DEMO: The INCEPTION Platform - Live demonstration of 3D models on the platform focusing on preservation, restoration, evolution, 3D virtual reconstruction, site management, intangible heritage, and storytelling**	M. Medici, F. Ferrari (University of Ferrara) E. Iadanza (Consorzio Futuro in Ricerca)
	Coffee Break	
17:00 – 17:30	**DEMO: Virtual Reality Demonstration**	F. Ferrari (University of Ferrara)
17:30 – 18:00	**Conclusion**	*Chair*: F. Maietti, M. Medici (University of Ferrara) E. Iadanza (Consorzio Futuro in Ricerca)