

4th CIPA summer school

3D surveying and modelling in cultural heritage

12 -18 July 2017, Pafos, Cyprus

- Theoretical lectures (3D surveying, photogrammetry, laser scanning, etc.)
- Practical work, in the field and in the lab with commercial and open source processing software
- The participants will learn the basics in:
 - surveying and data acquisition
 - data processing methods for 3D models and metric products' generation
- An opportunity for scholars, MSc and PhD students, researchers and specialists, archaeologists, architects, restorers, conservationists, geomatics, in the surveying and heritage fields to deepen their knowledge and expertise with reality-based 3D modelling techniques



School of Architecture, Land & Environmental Sciences



Pafos - Cyprus



Registration + Important information

Registration fee: 600€

The fee includes full board accommodation in Neapolis University Pafos campus

Registration before: 31 May 2017

Please send your CV and express your interest to Stratos Stylianides

email: stratos.stylianides@gmail.com

website: www.cipa.icomos.org

Payment

IBAN: ALPHA BANK

IBAN: CY95009002050002052200108533

SWIFT/BIC CODE: ABKLCY2N

Payment reason: Participant's full name



	Day 0	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
	12/07/2017	13/07/2017	14/07/2017	15/07/2017	16/07/2017	17/07/2017	18/07/2017
	ARRIVAL	THEORY	DATA	DATA / SOFTWARE / PROCESSING	DATA / PROCESSING	PROCESSING	PRESENTATIONS
09:00-09:30		Opening - Introduction	Data acquisition I-A	Data acquisition II-A	Data acquisition III-A	Data processing	Departure
09:30-10:00		Photogrammetry					
10:00-10:30							
10:30-11:00							
11:00-11:30		Coffee break					
12:00-12:30		Topography					
12:30-13:00							
13:00-13:30		Lunch break					
13:30-14:00							
14:00-14:30		Laser scanning	Data acquisition I-B	Software demo Photogrammetry	Data processing	Data processing	
15:00-15:30							
15:30-16:00		Coffee break					
16:00-16:30		Photography	Software demo Laser scanning + 3D modelling	Data processing	Presentations		
16:30-17:00							
17:00-17:30	Group assignments	Free time	Free time / Data processing	Free time / Data processing			
17:30-18:00							
18:00-18:30	Free time	Free time	Free time / Data processing	Free time / Data processing			
18:30-19:00							
19:00-19:30	Dinner and welcome party	Dinner	Dinner	Dinner	Dinner		
19:30-20:00							
20:00-20:30							
20:30-21:00							
21:00-21:30							
21:30-22:00							
22:00-22:30							
22:30-23:00							





PAFOS

