



Academic Personnel Short Profile / Short CV

University:	Neapolis University Pafos
Surname:	Ioannou
Name:	Anthos
Rank/Position:	Lecturer
Faculty:	School of Architecture, Engineering, Land and Environmental Sciences
Department:	Department of Civil Engineering
Scientific Domain: *	Structural Engineering – Design of Reinforced Concrete Structures

** Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD	2022	University of Cyprus	Civil & Environmental Engineering	Seismic Behaviour and Assessment of Reinforced Concrete Elements with Brittle Details and Retrofitting with Engineered Cementitious Composites
M. Sc.	2014	University of Cyprus	Civil & Environmental Engineering	Investigation of Shear Strength of Old Type Reinforced Concrete Structures
B. Sc. /M. Eng.	2012	Aristotle University of Thessaloniki	Department of Civil Engineering	Experimental Investigation of Reinforced Concrete Slabs in Punching Shear

Employment history in Academic Institutions/Research Centers – List by the three (3) most recent				
Period of employment		Employer	Location	Position
From	To			
2015	2021	University of Cyprus	Nicosia	Teaching Assistant
2018	2020	Neapolis University	Paphos	Special Academic Staff

Key refereed journal papers, monographs, books, conference publications etc. List the five (5) more recent and other five (5) selected –(max total 10)

Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2016	Seismic Behaviour Indices of Old Type Reinforced Concrete Members	S.J.Pantazopoulou	VII European Congress on Computational Methods in Applied Sciences and Engineering	Eccomas Procedia ID:2195	5464-4612
2	2018	Limit States of Behaviour (Or Failure) Of Reinforced Concrete Columns	S.J.Pantazopoulou;A.Georgiou; R.Illampas	18th Hellenic Congress of Concrete	Conference Proceedings	
3	2018	The effect of the ratio “ α/d ” on the punching shear strength of the slab	K.Psaras; I.Simeou; I.Tegos	18th Hellenic Congress of Concrete	Conference Proceedings	
4	2021	Experimental Investigation of ECC Jackets for Repair of Pre-Damaged R.C. Members under Monotonic Loading	S.J.Pantazopolou; M. F.Petrou; D. C.Charpis	Buildings Journal – MDPI editorial organization	11	180
5	2022	Experimental Testing of ECC Jackets for Repair of Pre-Damaged R.C. Members under Cyclic Loading	S.J.Pantazopolou; M. F.Petrou; D. C.Charpis	12 th National Conference on Earthquake Engineering	Proceedings ID: 10535	

Exhibitions (where applicable). List the five (5) more recent and other five (5) selected.

(max total 10)

Ref. Number	Date	Topic	International / Local	Location*	Role in Exhibition
1	2/07/2021-7/7/2021	Fiber Reinforced Concrete-Material Characterization and Structure Design	International	Milano	Participant
2	21/7/2021-22/7/2021	13th FIB International PhD-Symposium in Civil Engineering	International	Paris	Participant

*Specify venue, geographic location etc

Academic Consulting Services and/or Participation in Councils / Boards/ Editorial Committees.

List the five (5) more recent (Optional Entry)

Ref. Number	Period	Organization	Title of Position or Service	Key Activities
1	2014-Present	Technical Chamber of Cyprus (ETEK)	Member	Dealing with local technical problems on chamber's behalf
2	2020-Present	International Union of Laboratories and Experts in Construction Materials,	Member	Participating in educational events, congresses, publishing journals or articles
3	2019-Present	International Federation for Structural Concrete	Member	Participating in educational events, congresses, publishing journals or articles



Awards / International Recognition (where applicable). List the five (5) more recent and other five (5) selected.

(max total 10) (Optional Entry)

Ref. Number	Date	Title	Awarded by:
1	September 2017	Scholarship for the completion of PhD Research from the Department of Postgraduate Studies of University of Cyprus	Teaching Assistant, research in the seismic behaviour of reinforced concrete structures