



Academic Personnel Short Profile / Short CV

Institution:	Neapolis University Paphos
Surname:	Kamperidis
Name:	Vasileios
Rank/Position:	Assistant Professor
Program of Study:	Baoding University of Technology BSc in Civil Engineering
Scientific Domain: *	Structural Engineering

**Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title
MEng in Civil Engineering	2003	Democritus University of Thrace, Xanthi, Greece	Department of Civil Engineering	Experimental and theoretical investigation of the mechanical behaviour of rectangular-section reinforced concrete columns, externally confined with GFRPs and CFRPs jackets
MSc in Structural Engineering	2010	Democritus University of Thrace, Xanthi, Greece	Department of Civil Engineering	Investigation of the modelling of the spatial interaction in reinforced concrete buildings under seismic excitations
PhD in Structural Engineering	2017	The University of Warwick, Coventry, United Kingdom	School of Engineering	Novel Damage-Free Self- Centering Column Base Connection for Earthquake- Resilient Steel Buildings



Fellow of the Advance HE of the UK (FHEA - UKPSF Descriptor 2)	2020	Advance HE of the UK (formerly the Higher Education Academy, UK)	na	Fellowship ref. No.: PR182032
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Employment history in Academic Institutions/Research Centers – List by the three (3) most recent

Period of employment		Employer	Location	Position
From	To			
2024	2024	Fiji National University (FNU)	Fiji Islands	Assistant Professor
2023	2024	University of Surrey, UK	England, UK	Lecturer
2020	2023	University of Liverpool, UK	England, UK	Lecturer

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	2024	Experimental investigation of the embedment strength of laminated veneer lumber (LVL)	Vidanalage, N. P., Paraskeva, T. S.	<i>Sixth International Conference on Sustainable Construction Materials and Technologies (SCMT6)</i> , University of Lyon (ENTPE), Lyon, France	2	612-623
2	2022	Residual drift risk of self-centering steel MRFs with novel steel column bases in near-fault regions	Kamaris, G.S., Papavasileiou, G.S., Vasdravellis, G.	Soil Dynamics and Earthquake Engineering (Q1 Journal – Impact factor: 4.2)	162	10739 1



3	2020	Seismic collapse of self-centering steel MRFs with different column base structural properties	Papavasileiou G.S., Kamaris G.S. and Vasdravellis G.	Journal of Constructional Steel Research (Q1 Journal - Impact factor: 4.0)	175	10636 4
4	2018	Self-centering steel column base with metallic energy dissipation devices	Karavasilis T.L., Vasdravellis G.	Journal of Constructional Steel Research (Q1 Journal - Impact factor: 4.0)	149	14-30
5	2016	Design and modelling of a novel damage-free steel column base	Karavasilis T.L., Vasdravellis G.	<i>Eighth International Conference on Advances in Steel Structures (ICASS 2015), July 22-24, Lisbon, Portugal</i>		Paper No. 118
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**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					
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** Specify venue, geographic location etc*



**Research Projects. List the five (5) more recent and other five (5) selected
(max total 10)**

Ref. Number	Date	Title	Funded by	Project Role*
1				
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**Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other*



**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				
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**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:
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**Other Achievements. List the five (5) more recent and other five (5) selected.
(max total 10) (Optional Entry)**

Ref. Number	Date	Title	Key Activities:
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