



Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Pittakaras
Name:	Paris
Rank/Position:	Adjunct Faculty
Faculty:	School of Sciences and Engineering
Department:	Engineering
Scientific Domain: *	Environmental Engineering

** Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD	2014	University of Manchester	Department of Mechanical, Aerospace and Civil Engineering	Zero Energy Buildings Theoretical Investigation and Applied Analysis for the Design of Zero Energy Building in Hot Climate Countries
Master of Engineering (MEng)	2009	Technical University of Crete (TUC)	Civil & Environmental Engineering	
Bachelor of Engineering (BEng)	2008	Technical University of Crete (TUC)	Civil & Environmental Engineering	



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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			
2014	Today	University of Nicosia	Nicosia, CY	Adjunct Faculty
2014	Today	A&P services Company	Limassol, CY	CEO & Founder
2014	2015	ShipCon Limassol Ltd.	Limassol, CY	Project Manager Consultant
2010	Today	British Council, CY	Nicosia, CY	Education consultant

Key <u>refereed</u> 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	2011	Demonstrate of the microclimate effect of Cyprus on the simulated load of a Zero Energy building	Edwards R	International Conference: World sustainable days, Wels, Austria.	DOI: 10.13140/2.1.1985.2804	
2	2010	Zero energy buildings in hot climate countries: Weather data sets for the simulation of the performance of zero energy buildings in Cyprus	Edwards R. , Mitchell A.	Environment, Innovation and Sustainable Development: Towards a new techno- economic paradigm” MARSEILLE, FRANCE.	DOI: 10.13140/2.1.1035.0080	



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	11/2017	Blue Economy: Concept and Significance	International	Nha Trang, Vietnam	Keynote Presentation
2	04/2013	AMER (ABRA Malaysia) International Conference on Quality of Life "Quality of Life"	International	Langkawi Island, Malaysia	Keynote invitation Speaker
3	12/2012	Sixth Coastal Zone Asia-Pacific Conference'	International	Chiangmai, Thailand	Keynote invitation Speaker
4	09/2010	The State Oceanic Association of the People's Republic of China – Pacem in Maribus XXXIII & Celebration of the 50th Anniversary of UNESCO/IOI	International	Beijing, China	Invited guest speaker

*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	2010-2011	Research programme for low energy buildings in the Department of Civil Engineering at the University of Manchester	Daikin Company	Research Associate

**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	2010-present	British Council Education department	Education consultant	Organization, Delivery and Training of Education Seminars on part-time basis
2	2013-2014	CTL Eurocollege	Head Manager of International & Admission Office	Managing the admissions office
3	2013-2015	Mentorus Education Consultants	CEO & Founder	Management



**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	2014	Awarded for his academic excellence during his studies at University of Crete (2003-2008)	Technical Chamber of Greece (TEE-TCG)
2	2009-2013	PhD Scholarship Award (for his academic excellence during his studies in the Department of Civil Engineering)	The University of Manchester
3	2010	Award for academic excellence during his studies at University of Crete and his contribution to the knowledge with his research	Rotary International
4	2007-2009	Award for academic excellence during his studies at University of Crete	Technical University of Crete