

Event:

ENERGY in BUILDINGS – Northern Hellas 2025

Date:

Saturday February 22, 2025

Place:

Thessaloniki, Macedonia - Hellas



#	Vasiliki Kyriakou Dr. Architect Engineer, PhD, Msc.	
Title:	Academic supervisor at the Department of Architecture, Faculty of Engineering, Aristotle University of Thessaloniki, Greece	
email:	vkiriakou@arch.auth.gr , vanta.kiriakou@gmail.com	•
Presentation title:		
Short CV GREEK:		
<p>Έχω πρώτο πτυχίο στην Αρχιτεκτονική, διδακτορικό στους Πολιτικούς Μηχανικούς, MSc στα «Ενεργειακά Συστήματα», MSc στον «Περιβαλλοντικό Σχεδιασμό».</p> <p>Διδάσκω στο Αριστοτέλειο Πανεπιστήμιο Θεσσαλονίκης, στην Αρχιτεκτονική Σχολή, στους τομείς της Δομικής Φυσικής και Κατασκευών Κτιρίων, του Περιβαλλοντικού και Βιοκλιματικού Σχεδιασμού, καθώς και επιβλέπουσα ερευνητικών διπλωματικών φοιτητών.</p> <p>Συγγραφέας πολλών επιστημονικών εργασιών, δημοσιευμένων σε διεθνή επιστημονικά περιοδικά και πρακτικά διεθνών συνεδρίων.</p>		
Short CV EN:		
<p>Dr. Vasiliki Kyriakou has a first degree in Architecture, a PhD in Civil Engineering, MSc in "Energy Systems", MSc in "Environmental Planning".</p> <p>Currently, Vasiliki teaches at the Aristotle University of Thessaloniki, School of Architecture. She is a tutor in the fields of Building Physics and Construction, Environmental and Bioclimatic Planning, and also supervisor of students' dissertations.</p> <p>Author of several scientific papers in international scientific journals and conferences' proceedings.</p>		

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CV:

Dr. Vasiliki Kyriakou has a PhD in Civil Engineering. First degree and integrated master's in architecture from the Faculty of Engineering, Aristotle University of Thessaloniki, MSc in "Energy Systems" (2012), MSc in "Environmental Planning" (2006).

Currently, Vasiliki works at the Aristotle University of Thessaloniki (AUTH) teaching in the Faculty of Architecture and supervising students' dissertations.

Author of several scientific papers, published in scientific journals and International Conferences' proceedings.

She has participated as a contributor to several EU policy Working Groups and Thinking Labs:

- project "Dialogue on Europe", thinking lab "Sustainable growth" (2016-2018)
- project "Innovation Camp for Resilience", group "Energy for military infrastructures", (2017) organized by the CERTH, the European Commission's Joint Research Centre (JRC) and the European Committee of the Regions (CoR)
- project "European Growth Initiative" - "Energy transition for municipalities", (2015-2016) organized by the Humboldt Viadrina Institute, Berlin

Also, she has participated in several European projects (Interreg transborder Greek-Fyrom, Envision 2020, Interreg C. South, Raphael).

Member of ASHRAE TCs (Technical Committees):

1. TC02.8 "Building Environmental Impacts and Sustainability"
2. TC02.10 "Resilience and Security"
3. TC04.4 "Building Materials and Building Envelope Performance"

Many publications in international journals and peer-reviewed conferences, participation in Guidelines and Policy briefs of European programs and postings on official international websites.