

# Elina Triantafyllidou

## Personal information

Date of birth: 16/09/1989  
 Home address: 16, Epidavrou, 3050, Lemesos  
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## Education and Training

Dates: 2018-Present  
 Title of qualification: Ph.D., Doctor of Philosophy in Energy and Environmental Design of Buildings, Department of Architecture, University of Cyprus  
 Dates: 2014-2015  
 Title of qualification awarded: M.Sc., Sustainable Environmental Design in Architecture, School of Architecture, University of Liverpool, UK  
 Dates: 2007-2013  
 Title of qualification awarded: Dipl. Arch. Eng., Diploma in Architectural Engineering Department of Architecture, Faculty of Engineering, Aristotle University of Thessaloniki (A.U.Th.)  
 Dates: 2004-2007  
 Title of qualification awarded: High-school diploma, Saint Spyridonas High School, Limassol, Cyprus

## Work experience

Dates: 2022-present  
 Occupation or position held: Planning Officer at Town Planning and Housing Department, Limassol District Office  
 Dates: 2021-2022  
 Occupation or position held: Technical Engineer (Architect) at Town Planning and Housing Department, Nicosia District Office  
 Dates: 2020-2021  
 Occupation or position held: Researcher at Energy and Environmental Design of Buildings Research Lab, Faculty of Engineering, University of Cyprus  
 \*Project Manager of the research project entitled "Pre-Fab Eco Smart House," Operational Program Competitiveness and Sustainable Development (2014-2020), Co-funded by the Republic of Cyprus and the European Regional Development Fund.  
 Dates: 2018-2020  
 Occupation or position held: Architect, IMA Architecture  
 Dates: 2017-2018  
 Occupation or position held: Architect at Town Planning and Housing Department, Headquarters  
 Dates: 2016-2017  
 Occupation or position held: Research Assistant, ECALab, University of Liverpool  
 Dates: 2013-2014  
 Occupation or position held: Architect (Internship), Photis Triantafyllides Architect (A.U.Th.)

## Awards

Date: 2015  
 Award: Award of Excellence for my innovative design, entitled "Brick-Screen House", School of Architecture, University of Liverpool  
 Date: 2014  
 Award: My Design Dissertation (A.U.Th.) was selected to represent the Greek Pavilion in the 25th International Union of Architects World Congress of UIA, titled "Architecture Otherwhere," in Durban.

<b>Personal skills and competences</b>	
Languages	Greek: Excellent written and orally (Native) English: Very Good written and orally
Computer skills and competences	European Computer Driving Licence Diploma (ECDL) Autocad–Excellent Photoshop/Indesign/Illustrator Sketch up/Vray Rhino/Grasshopper/Ladybug Tools (Beginner) Excellent typing skills
<b>Research experience</b>	
Dates:	2022-present
Project:	Ph.D., Doctor of Philosophy in Energy and Environmental Design School of Architecture, University of Cyprus <i>Research Orientation: “Visual Comfort; Innovative Daylighting Facade Systems”</i>
<b>Publications</b>	Michael, A., Savvides, A., Vassiliades, C., Triantafyllidou, E. (2020). «Design and Creation of an Energy Efficient Prefabricated Housing Unit based on Specific Taxonomy and Optimization Techniques», <i>Procedia Manufacturing</i> 44, 261-268.
	Andreas Savvides, Aimilios Michael, Constantinos Vassiliades, Elina Triantafyllidou. (2020) Towards an Environmentally – Purpose Designed Prefabricated Housing Unit: An Affordable and Spatially Flexible Housing Solution. <i>International Journal of Environmental Science</i> , 5, 235-240.
	Triantafyllidou, Elina and Michael, Aimilios. “The impact of installing a concave curved profile blind to a glass window for visual comfort in office buildings.” Paper presented at the 1st International Conference on Optimization-Driven Architectural Design OptArch 2019, Amman, Jordan, November 5-7, 2019.
	Michael, A., Savvides, A., Vassiliades, C., Triantafyllidou, E. “Design and Creation of an Energy Efficient Prefabricated Housing Unit based on Specific Taxonomy and Optimization Techniques.” Paper presented at the 1st International Conference on Optimization-Driven Architectural Design OptArch 2019, Amman, Jordan, November 5-7, 2019.
	Savvides, A., Michael, A., Triantafyllidou, E., Vassiliades, C. “Development of an environmentally-friendly prefabricated housing unit – An affordable and spatially flexible housing solution.” Paper presented at the 11th Annual Symposium of Architectural Research Atut 2019, Tampere, Finland, October 3-5, 2019.
	Triantafyllidou, Elina and Rosa, Urbano Gutiérrez. “Low Carbon Daylighting Design: Proposal of an Innovative Daylighting Ceramic Façade System.” Paper presented at the International Conference Passive Low Energy Architecture: Design to Thrive, Edinburgh, United Kingdom, July 3-5, 2017.
	Triantafyllidou, Elina and Fani, Vavili (2017). Bare Lives in Invisible Cities: The Example of a Setting of a Stopover. <i>Sociology and Anthropology</i> , 5, 570 - 575. doi: 10.13189/sa.2017.050708.
	Triantafyllidou, Elina and Fani, Vavili. 2016. "Bare lives in Invisible City: The example of a setting of A Stopover." Paper presented at the International Conference Housed by Choice Housed by Force: Homes, Conflicts and Conflicting Interests, Nicosia, Cyprus, January 21-22, 2016.
<b>Interests</b>	
	Travelling with architectural perspective. In-situ interventions creating Land Art projects. Volunteering

