

Architect NTUA (2001) – Associate Professor at School of Engineering of UNIWA -- Master in Architecture awarded by the Interdepartmental Postgraduate Study Programme titled "Design, Space, Culture" of NTUA (2005) -- Ph.D. at the School of Architecture NTUA (2013) -- Post-Doc at the Department of Informatics of the University of Athens (2015) – Post Doc at the School of Architecture NTUA (2019) -- Member of the Greek Mathematical Society – Teach at School of Engineering of UNIWA, at the School of Architecture of NTUA and at the Open Hellenic University -- Developed open academic courses of Geometry for the School of Architecture NTUA and for the Department of Civil Engineering at Piraeus University of Applied Sciences -- Author of the books titled *Technical Representations with Geometrical Methods and Digital Means*, *Geometrical Representations in Applied Architectural Design*, *Geometry and Architecture* and *Perspective in Architectural Representation* -- Organized exhibitions on Geometry, Stereoscopy and Holography [The most important being: Interactive Exhibition of Science and Technology at the Eugenides Foundation (2010-2014), Herakleidon Museum(2015-today), The Mall Athens(2011), Experimental School of Thessaloniki (2015), French Institute of Thessaloniki (2016)] -- Granted a patent by the Industrial Property Organisation concerning illusions on household objects -- Designed a series of household objects (supervision of international production, domestic production 2010).