



### Curriculum Vitae

**Kompoti Angeliki** completed her undergraduate studies in the School of Pedagogical and Technological Education in the Department of Civil Engineering Educators. During her last year of studies, she taught classes in the Technical High School the first semester while the second one she worked as an intern in a construction company. Later she volunteered as a teacher in the Social Coaching of the Municipality of Athens.

She continued her studies with a 5-year integrated master's program (MScEng) in the National Technical University of Athens in the school of Civil Engineering with a major in structural engineering. She successfully finished her studies by presenting her thesis: "Design of a two-span curved box girder composite bridge" with a grade of 10/10.

Today she is a PhD candidate in the Department of Digital Systems of the University of the Peloponnese. Her main research interests are the implementation of 3D animation techniques – management of archeological sites with the use of cutting-edge tech equipment (3D laser scanner, drone, etc.).