

CURRICULUM VITAE

Katarina Rogulj was born on July 28, 1987 in Split. She completed her primary education at Primary School Knez Trpimir in Kaštel Gomilica in 2002. In year 2006, she completed the III. gymnasium in Split. The same year she enrolled in undergraduate studies in Civil Engineering, and 2010 in graduate studies in Civil Engineering at the Faculty of Civil Engineering, Architecture and Geodesy of the University of Split. She graduated in July 2012. She completed her post-graduate (doctoral) studies in Civil Engineering at the Faculty of Civil Engineering, Architecture and Geodesy at the University of Split in 2018, and defended her doctoral thesis under the title: "Decision support system in planning the restoration of historic road bridges".

From 2013 to 2019, she was employed in private construction companies and, as an associate designer, she participated in the creation of several documents and projects, from the conceptual design to the implementation project. As a construction manager, she worked on the construction of residential buildings. In 2016, she passed the professional exam for spatial planning and construction, and a year later she became a member of the Croatian Chamber of Civil Engineers.

In January 2019, she was employed as Senior Associate at the Faculty of Civil Engineering, Architecture and Geodesy of the University of Split, and was involved in the teaching activities at the Department of Construction Management and Economics in the following courses: Business and Investments in Civil Engineering, Basics of Entrepreneurship, Business Communication and Management in Civil Engineering. Since October 2019, she has been employed at the Faculty of Civil Engineering, Architecture and Geodesy of the University of Split as an Assistant Professor. In the academic year 2022/2023, she is the main lecturer on the courses Construction Technology, Operational Research in Civil Engineering and Project Management, and at the postgraduate (doctoral) study of Civil Engineering, on the course System Theory. She is also involved in the courses Decision Systems in Civil Engineering, Basics of Law in Civil Engineering and Management of Built Environment.

As a researcher-associate, she collaborated on the international Interreg ITA-CRO project "Development of Energy Efficiency Plan and Services for the mobility for the Adriatic marinas (DEEP-SEA)" and, as an associate, on the project "PRAG - The first step in your career - jobs of the future in Construction" OP: Effective human resources 2014-2020.

She has reviewed research papers in many scientific journals, and serves as a guest editor of a special issue of the journals *Energies* and *Applied Science*.

She co-authored 24 original scientific papers published in journals represented in the Web of Science Core Collection, some of which are also represented in the Scopus database, and 5 original scientific papers published in proceedings from international meetings.

Katarina is a member of the Quality Promotion Board and the Committee for Protection against Discrimination and Harassment at the Faculty of Civil Engineering, Architecture and Geodesy of the University of Split. She is also a member of the technical committees HZN/TO 551 Construction and HZN/TO 207 Environmental Management.

She has received the award for scientific contribution in the field of technical sciences in 2022, which is awarded by the University of Split.

Katarina is fluent in English and speaks German.