

Prof. Eng. Marijana HADZIMA-NYARKO, PhD

Marijana Hadzima-Nyarko was born on February 1, 1976, in Našice, Croatia. She received her B.Sc. degree in civil engineering in January 2001, M.Sc. degree in civil engineering in November 2005 and Ph.D. degree in civil engineering in January 2011 from the Faculty of Civil Engineering, J.J. Strossmayer University of Osijek.

She has been employed at the Faculty of Civil Engineering, J.J. Strossmayer University of Osijek since 2001. In 2001 she was employed as a research assistant and in 2011 she was appointed assistant professor. In 2011, she was elected research associate and in 2013 senior research associate in the scientific field of technical science, field of civil engineering.

Research and Projects. Marijana Hadzima-Nyarko is currently a principal investigator of one (1) internal project: "Seismic risk assessment of urban areas" funded by the Faculty of Civil Engineering in Osijek, "Evaluation of seismic behaviour of reinforced concrete buildings with walls" (2013-2014) funded by the J. J. Strossmayer University of Osijek, "Seismic vulnerability potential of urban areas" (2007-2009), funded by the Ministry of Science, Education and Sports of the Republic of Croatia, Project No. 149-1492966-2547, Project leader: Prof. Dragan Morić Ph.D. (J. J. Strossmayer University of Osijek, Faculty of Civil Engineering, Croatia.). "Seismic Damage Spectrum of Structures" (2002-2006) funded by the Ministry of Science and Technology of the Republic of Croatia, Project No. 0149210, Project leader: Prof. Dragan Morić Ph.D. (J. J. Strossmayer University of Osijek, Faculty of Civil Engineering, Croatia.)

Through activities performed on these projects, she has developed research skills and knowledge in the field of Earthquake engineering. The two publicly funded national research projects resulted in her M.Sc. thesis, Ph.D. dissertation and 2 books of which she is a co-author:

Since the 2022/05 academic year, when she was appointed full professor, apart from having exercises in Concrete Structures, she is also the course lecturer of Earthquake Engineering and Earthquake Risk and Masonry Structures (graduate course) and Massive Structures 1 (professional course).