

PERSONAL INFORMATION

MIRELA GALIĆ



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🔍 Zoom mirela.galic

📅 Date of birth 19/02/1970 | 📍 Mostar Bosnia and Herzegovina | 🇺🇦 Nationality Croatian

WORK EXPERIENCE

23/02/2017 -	<p>Full professor, University of Split / Faculty of Civil Engineering, Architecture and Geodesy Research in Structural Engineering (Numerical modelling of structures, Testing of structures) Teaching in: Strength Materials, Bearing structures-basic, Mechanics of Materials, Testing of Structures, Housing Installations, Numerical Methods in Mechanics of Material,</p>
21/12/2011 - 23/02/2017	Associate professor, University of Split / Faculty of Civil Engineering, Architecture and Geodesy
01/06/2007 - 20/11/2011	Assistant professor, University of Split / Faculty of Civil Engineering, Architecture and Geodesy
01/06/1998 - 31/05/2007	Research assistant, University of Split / Faculty of Civil Engineering, Architecture and Geodesy
01/10/2014 – 30/09/2018	Vice-dean for international cooperation, University of Split / Faculty of Civil Engineering, Architecture and Geodesy Business or sector Higher education
01/10/2012 – 30/09/2014	Vice-dean for the civil engineering study program Business or sector Higher education

EDUCATION AND TRAINING

27/06/2006	<p>Doctor of Philosophy (Ph. D.) 8.2 CQF / 8.0 EQF University of Split / Faculty of Civil Engineering, Architecture and Geodesy Creation and validation of new theories and methodologies in the field of structures especially in nonlinear numerical analysis: Three dimensional nonlinear numerical modelling of prestressed and reinforced concrete structures</p>
19/11/2002	<p>Master of Philosophy in Civil Engineering (MPhil. CE.) 8.1 CQF / 8.0 EQF University of Split / Faculty of Civil Engineering, Architecture and Geodesy Creation and validation of the new numerical model for spatially prestressed tendons and reinforcement</p>
13/03/1995	<p>Master of Science in Civil Engineering (M. Sc. CE.), 7.2 HKO / 7.0 EQF University of Split / Faculty of Civil Engineering, Architecture and Geodesy</p>

TRAINING

06/2010

University of London, Department of Civil Engineering, Queen Mary College, London

PERSONAL SKILLS

Mother tongue	Croatian				
Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Communication skills

- Teaching experience at undergraduate, graduate and postgraduate studies:
 - Undergraduate study in Civil Engineering: Strength of Materials I; Strength of Materials II
 - Undergraduate study in Architecture and Urbanism: Bearing Structures II-basis
 - Graduate study in Civil Engineering: Housing Installations; Mechanics of Materials; Testing of Structures;
 - University Professional study in Civil Engineering: Installation
 - Postgraduate (doctoral) study in Civil Engineering: Numerical Methods in Mechanics of Materials
- Supervisor of Doctoral and Master thesis

Scientific projects and publications

https://www.croris.hr/osobe/Mirela.Galic_en

Professional activity

- Testing of structures, (testing of structures exposed to test load, monitoring...)

Organisational /managerial skills

- Organizer special session: International Conference on Advanced Computational Engineering and Experiment: ACEX 2019 (Athena), ACEX 2018 (Amsterdam), ACEX 2017 (Wien), COMPLAS 2017 (Barcelona), ACEX 2016 (Split), ACEX 2015 (Munich), COMPLAS 2015 (Barcelona); ACEX 2014 (Paris), ACEX 2013 (Madrid), COMPLAS 2013 (Barcelona); ACEX 2012 (Istanbul).
- Technical editor of International Journal for Engineering Modelling (University of Split, ISSN: 1330-1365), 2006-2015
- Editor of: International Journal for Engineering Modelling (University of Split, ISSN: 1330-1365), (2015 - 2021)
- Editor in Chief: International Journal for Engineering Modelling (University of Split, ISSN: 1330-1365), (2021-)
- Founder of international summer school at University Split Summer School - STSS
- Head of international summer school at University Split Summer School - STSS STSS 2015, STSS 2016, STSS 2017; STSS 2018
- Head of Quality Ensurance board at FCAG (2007.-2010.)
- Coordinator at FCAG for International programs of mobility (2007.- 2010.)
- Member of the Accreditation Council of the Agency for Science and Higher Education

ADDITIONAL INFORMATION

Membership

- International Association for Computational Mechanics – IACM
- European Community of Computational Methods in Applied Sciences – ECCOMAS
- Scientific board of Advanced Computational Engineering and Experimenting

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- Scientific board of COMPLAS
 - Croatian society of mechanics
 - Association of Civil Engineers Split

Awards

Award for special contribution in scientific publishing of the Faculty of Civil Engineering, Architecture and Geodesy, University of Split

Split, May 2022.