PERSONAL INFORMATION Ivana Uzelac Glavinić

Matice Hrvatske 15, 21000 Split, Croatia

+38521-303-366 (Croatia)

ivana.uzelac@gradst.hr

Sex F | Date of birth 19/09/1983 | Nationality Croatian

WORK EXPERIENCE

10/2019 - Current — **Assistant professor**
University of Split, Faculty of Civil Engineering, Architecture and Geodesy
Department of Metal and Timber Structures

02/2016 – 10/2019 — **Postdoctoral researcher and Teaching Assistant**
University of Split, Faculty of Civil Engineering, Architecture and Geodesy
Department of Metal and Timber Structures

02/2010 – 02/2016 — **Researcher and Teaching Assistant**
University of Split, Faculty of Civil Engineering, Architecture and Geodesy
Department of Metal and Timber Structures

05/2007 – 02/2010 — **Civil Engineer**
Konstruktor Inženjering d.d.
Construction of bridges - construction technologies and bill of quantities

EDUCATION AND TRAINING

02/2010 – 12/2015 — **Doctor of Philosophy**
University of Split, Faculty of Civil Engineering, Architecture and Geodesy

- PhD thesis: "Finite-discrete element method for static and dynamic analysis of thin arch and shell structures"

10/2001 – 05/2007 — **Graduate Civil Engineer**
University of Split, Faculty of Civil Engineering, Architecture and Geodesy

PERSONAL SKILLS

Mother tongue(s) Croatian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
German	B2	B2	B2	B2	B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
Common European Framework of Reference for Languages

Communication skills Good communication skills gained while working with students

Job-related skills Head of the Quality Promotion Board of the Faculty of Civil Engineering, Architecture and Geodesy in Split

Digital competence	▪ Microsoft Office
	▪ Programming skills: C, C++
	▪ Experience in specialized software: MATLAB, Y code, Autocad, Scia Engineer
Driving licence	B

ADDITIONAL INFORMATION

Latest publications	▪ Lovrić Vranković, Jelena; Boko, Ivica; Uzelac Glavinić, Ivana; Torić, Neno; Abramović, Mario. The Time-Dependent Behavior of Glulam Beams from European Hornbeam. Buildings, 13(7) (2023) 1864.
	▪ Uzelac Glavinić, Ivana; Boko, Ivica; Lovrić Vranković, Jelena; Torić, Neno; Abramović, Mario. An Experimental Investigation of Hardwoods Harvested in Croatian Forests for the Production of Glued Laminated Timber. Materials, 16 (2023) 5;1843.
Recent projects	▪ IRI-2 KK.01.2.1.02.0330 Increasing the development of new products in timber industry used in civil engineering
	▪ HZZ UIP-2014-09-5711 Influence of Creep Strain on the Load Capacity of Steel and Aluminium Columns Exposed to Fire
Memberships	▪ Technical committee: Eurocode 3: Design of steel structures
	▪ Technical committee: Eurocode 4: Design of composite steel and concrete structures