

Igor Džolev was born on 07/04/1983 in Novi Sad, where he finished elementary school and high school. Graduate - Master's thesis: "Project of reinforced concrete multi-storey residential-office building" defended in 2008 at the Faculty of Technical Sciences - Novi Sad, Department of Civil Engineering and Geodesy, Structural Engineering, with an average grade of 9.59 during the study (9 and 59/100, ranked 10 the highest).



Since 2007 he is working at the Faculty of Technical Sciences in Novi Sad, at the Department of Civil Engineering and Geodesy and Department of Architecture and Urban Planning. He was elected for the position of a teaching associate in 2007 and re-elected in 2008. Since 2009 he holds the position of a teaching assistant in the specialized field of Theory of structures.

At the Department of Civil Engineering and Geodesy, he is performing exercises in subjects "Statics of structures 1", "Statics of Structures 2", "Testing of Structures" and "Modeling of Structures using computers" and at the Department of Architecture and Urban Planning, he is performing exercises in subjects "Theory of Structures" and "Structural systems".

Since 2008 he took part as an associate in 4 scientific research projects funded by the Ministry of Science and Technological Development of Serbia.

He passed the professional exam in the field of structural design (license no. 310 M322 13 and no. 410 H635 13) and in the field of energy efficiency of buildings in front of the Serbian Chamber of Engineers (license no. 381 0742 13). He is also a member of Association of Structural Engineers of Serbia.

His research topics primarily include numerical analysis of reinforced concrete, steel and wood structures subjected to fire, seismic analysis of RC bridge and frame structures and energy efficiency of buildings. He is a PhD candidate currently working on a thesis "Nonlinear thermo-mechanical analysis of the behavior of reinforced concrete frame structures subjected to fire".

As the author or co-author he published 43 scientific papers.

Speaks English, Macedonian and German.

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