



CURRICULUM VITAE

STANKO ĆORIĆ

PERSONAL INFORMATION

Name	STANKO ĆORIĆ
Address	Draže Pavlovića 16a, 11 000 Belgrade, Serbia
Phone	+ 381 64 127 2913 (mobile)
E-mail	cstanko@grf.bg.ac.rs
Citizenship	Republic of Serbia
Date of birth	December 22, 1974.

EDUCATION

- Dates 2013.
PhD Thesis: „Nonlinear Stability Analysis of the Frame Structures”
Faculty of Civil Engineering, University of Belgrade
- Dates 2000 – 2006.
Postgraduate studies (including Master thesis)
Faculty of Civil Engineering, University of Belgrade
Structural Engineering Department
- Dates 1993 – 1999.
Undergraduate studies
Faculty of Civil Engineering, University of Belgrade
Structural Engineering Department

WORK EXPERIENCE

- Dates 2013 -
• Employer Faculty of Civil Engineering, University of Belgrade
• Position Assistant Professor
The Chair of Engineering Mechanics and Theory of Structures
Subjects: Engineering Mechanics 1, Engineering Mechanics 2, Driving Mechanics, Energy Efficiency and Building Certification
- Dates 2000 - 2013
• Employer Faculty of Civil Engineering, University of Belgrade
• Position Teaching and Research Assistant
The Chair of Engineering Mechanics and Theory of Structures

- OTHER**
- * Awarded by SEEFORM (South Eastern European Graduate School for Master and Ph.D. Formation in Engineering) Ph.D. scholarship, sponsored by DAAD (Deutscher Akademischer Austausch Dienst)
 - * Author and co-author of more than 40 scientific papers in the field of theory of structures and energy efficiency of buildings.
 - * Co-author of the textbook "Engineering Mechanics 2"
 - * Commission member of the numerous master and specialised thesis.
 - * Member of the Executive committee of the Serbian Society of Mechanics
 - * Member of the Assembly of the Serbian Association for Earthquake Engineering.
 - * Participation in 7 research project funded by the Ministry of Education, Science and Technological Development of the Republic of Serbia
 - * Passed a professional exam for responsible engineer for energy efficiency of buildings.
 - * Computer skills: MS Office, AutoCAD, SAP2000, TOWER, MATLAB,
 - * Languages: English (advanced), Serbian (native).