

First name (a parent's name) and surname:	Zvezdana (Pero i Sava) Sandić
Place and date of birth:	Banja Luka, 31.12.1968.
Academic degree:	Ph.D. in Chemical Sciences
Position:	Assistant Professor
e-mail:	zvezdana.sandic@pmf.unibl.org
Field of expertise and specialisation (key words):	Inorganic Chemistry, Synthesis and Application of Polymers and Composite, Application of New Materials in Environmental Protection

Bachelor's studies:	
Institution:	University of Banja Luka, Faculty of Technology
Position:	BSc in Chemical Engineering and Technology
Place and year of completion:	Banja Luka, 1998.
Master/Postgraduate studies:	
Institution:	University of Belgrade, Faculty of Chemistry
Position:	MSc in Chemical Sciences
Place and year of completion:	Belgrade, 2007.
Final work:	Sorption of heavy and precious metals using amino-functionalized macroporous polymers based on glycidyl methacrylate
Scientific / artistic area:	Chemistry
Doctoral studies/Ph.D.	
Institution:	University of Belgrade, Faculty of Chemistry
Position:	PhD in Chemical Sciences
Ph.D. thesis defense (where and when):	Belgrade, 19.9.2016.
Ph.D. thesis:	Investigation of selected textile colors and heavy metals removal from waste water using amino-functionalized macroporous polymers based on glycidyl methacrylate
Scientific/artistic area:	Chemistry
Previous elections in the educational and scientific position (institution, position, election year):	1. University of Banja Luka, Faculty of Natural Sciences and Mathematics, Assistant, 1999. 2. University of Banja Luka, Faculty of Natural Sciences and Mathematics, Teaching Assistant, 2008. 3. University of Banja Luka, Faculty of Natural Sciences and Mathematics, Assistant Professor in Inorganic Chemistry, 2017.
Membership in scientific and professional	Association of Technology Engineers of

organizations or associations:

Republic of Srpska,
Association of the Chemical Engineers of
Serbia