


PERSONAL INFORMATION

Nikolina Totic



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 nikolina.totic@uns.ac.rs

Sex Female | Date of birth 05/07/1991 | Nationality Serbian

POSITION

Junior researcher

WORK EXPERIENCE

20/04/2018–Present

Junior researcher

Faculty of Technical Sciences
Trg Dositeja Obradovića 6, 21000 Novi Sad (Serbia)
<http://www.ftn.uns.ac.rs/n1386094394/faculty-of-technical-sciences>

EDUCATION AND TRAINING

24/10/2017–Present

PhD of Environmental Engineering

Faculty of Technical Sciences
Trg Dositeja Obradovića 6, 21000 Novi Sad (Serbia)
<http://www.ftn.uns.ac.rs/n1386094394/faculty-of-technical-sciences>

05/07/2010–07/10/2015

Master of Science of Environmental Engineering

Faculty of Technical Sciences
Trg Dositeja Obradovića 6, 21000 Novi Sad (Serbia)
<http://www.ftn.uns.ac.rs/n1386094394/faculty-of-technical-sciences>

Related document(s): Diploma (Master in Environmental Engineering)

30/10/2018–30/10/2018

Certificate of participation

Working with the media, Brussels (Belgium)

25/06/2018–26/06/2018

Confirmation of Participation

Stan 2.6 Workshop, Vienna (Austria)

21/05/2018–31/05/2018

Certificate of participation

Training & Research for Academic Newcomers, Novi Sad (Serbia)

PERSONAL SKILLS

Mother tongue(s)

Serbian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	B2	B2	B2
German	B1	B1	B1	B1	B1

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

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Proficient user	Independent user	Basic user	Basic user	Independent user

Digital skills - Self-assessment grid

- Proficient in Office package (Word, Excel, Powerpoint),
- Good governance in STAN software package (Software for material and substance flow analysis).

ADDITIONAL INFORMATION

Publications

- 1 paperwork from National Conferencess published with abstract,
- 1 paperwork from National Journals.

Research and work focus

- Waste management policy,
- Design and development of waste management systems,
- Material flow analysis (MFA),
- Substance Flow Analysis (SFA),
- Waste management scenario analysis,
- Evaluation of waste management systems.

ATTACHMENTS

- Diploma (Master in Environmental Engineering)

Diploma (Master in Environmental Engineering) 