

PERSONAL INFORMATION

Biljana Stankov



 Toze Markovica 48, Elemir, 23208, Serbia

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 bilja.stankov@gmail.com

Sex Female | **Date of birth** 16/02/1989 | **Nationality** Serbian

WORK EXPERIENCE

01.12.2016-

Researcher
Institute of Physics, Belgrade, Serbia

Business or sector

Science

05.12.2013- 14.01.2014

Physics teacher
Elementary school "Svetozar Markovic Toza", Elemir, Serbia

Business or sector

Education

EDUCATION AND TRAINING

2013/current

PhD in Physics

University of Novi Sad
Faculty of Science, Novi Sad, Serbia
Plasma Physics

Grade point average and overall achievement 9.50/10.00

2012/2013

Master of Physics

University of Novi Sad
Faculty of Science, Novi Sad, Serbia
Plasma Physics

Title of master thesis: "Investigations of plasma conditions for helium spectral lines recording, emitted from electromagnetic T- tube"

Grade point average and overall achievement 10.00/10.00

2008/2012

Bachelor with honours in Physics

University of Novi Sad
Faculty of Science, Novi Sad, Serbia

Grade point average and overall achievement 9.57/10.00

PERSONAL SKILLS

Mother tongue

Serbian

Other languages

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

Russian	A1	A1	A1	A1	A1
German	A1	A1	A1	A1	A1

- Communication skills** ▪ Good communication abilities and skills, professional ethics, acquired during my experience working in team at University, through my studies and thesis.
- Job-related skills** ▪ Good knowledge of analysis and data processing, application of standard experimental and theoretical methods in field of study, ability to solve the problems in scientific or industrial research based on the analogy with past experiences, knowledge and ability to apply the most important mathematical and numerical methods, organizational skills.
- Abilities** ▪ Lifelong learning and training, creativity, commitment, persistence, working with significant level of autonomy or as part of a team.
- Computer skills** ▪ Good command of Microsoft Office™ tools, Mathematica, Origin etc.
- Driving licence** ▪ B

ADDITIONAL INFORMATION

- Conferences** August 2010, ICPS (International Conference of Physics Students), Graz, Austria
 August 2011, ICPS, Budapest, Hungary
 August 2012, ICPS, Utreht, Holand
 August 2014, ICPS, Heidelberg, Germany
 August 2015, ICPS, Zagreb, Croatia
 August, 2016, ICPS, Valleta, Malta, poster presentation
 August 2016, SPIG, Belgrade, Serbia, poster presentation
 Maj 2017, Greifswald, International jDPG Seminar on Plasma Physics- Wendelstein
- Honours and awards** "Dositeja" scholarship in 2010/2011 and 2012/2013 provided by Fund for young talents by Republic of Serbia.
- Projects** At the moment I am at my third year in Doctoral studies, currently involved in project fully funded by the Republic of Serbia. Closer thematic area of my commitment to scientific research is plasma physics and atomic physics....