

PERSONAL INFORMATION

Gordana Jovanović



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Sex female | Date of birth 10/09/1972 | Nationality Montenegrin

STUDIES APPLIED FOR
PERSONAL STATEMENT

I am applying for the **Summer course-Governing the Climate? Science, History and Politics of the UNFCCC**, in Radboud University, Netherlands, 7-11 August, 2017.

WORK EXPERIENCE

Replace with dates (from - to)

The professor of physics, dates: 2016-2017.

Natural-Science faculty on University of Montenegro, Dzordza Vasingtona bb, 81000 Podgorica, Montenegro, www.pmf.ac.me

Main activity is to learn students with the laws of physics-theoretically and practically in laboratories.

EDUCATION AND TRAINING

Replace with dates (from - to)

PhD of plasma physics

University of Montenegro, Montenegro

Plasma physics theory, Mathematical methods in physics, Oscillations and Waves theory.

PERSONAL SKILLS



Mother tongue(s) Serbian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user

Communication skills Good communication skills gained through my experience in scientific conferences.

Organisational / managerial skills My skill is to keep the attention of a large number of students (for example more than 100 students).

Job-related skills Good team work on the organization of competitions in science.

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

Levels: Basic user - Independent user - Proficient user

[Digital competences - Self-assessment grid](#)

Replace with name of ICT-certificate(s)

Good command of office suite (word processor, tex, spread sheet, presentation software).

Other skills Singing, cooking, sports activities, literature, history.

Driving licence

ADDITIONAL INFORMATION

Publications

- G. Jovanovic "Gravito-acoustic Wave Reflection", Romanian Reports in Physics, Vol.68, No.2, 2016.
- Gordana Jovanović "Dispersion Equation of gravito-MHD waves, AIP Conference Proceedings, Vol. 1722, Issue 1, 2016.
- Gordana Jovanović "Reflection properties of gravito-acoustic waves", AIP Conference Proceedings, Vol. 1722, Issue 1, 2016.
- G. Jovanovic "Reflection properties of gravito-MHD waves in inhomogeneous magnetic field", Solar Physics, Vol. 289, Issue 11, 2014.
- G. Jovanovic "Analysis of gravito-MHD waves in a stratified isothermal plasma with constant Alfvén speed", Romanian Reports in Physics, Vol. 66, Issue 3, 2014.

Conferences

- 9th International Physics Conference of the Balkan Physical Union – BPU9 , 24-27 August 2015 , Istanbul University , Istanbul , Turkey.
- SPIG, Aug.29-Sep.2, Belgrade, Serbia, 2016.

ANNEXES

