



Europass Curriculum Vitae

Personal information

First name / Surname **Ana Perošević**

Address **Andrije Kovačevića 4, 81400 Nikšić, Montenegro**

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E-mail **perosevicana@gmail.com**

Nationality **MNE**

Date of birth **23.07.1988.**

Gender **Female**

Current occupation PhD student researcher

Work experience

Date **15.06.2012. – 15.06.2013.**

Occupation or position held **Internship in laboratory for chemical analyses**

Main activities and responsibilities **- Analyzing a lot of different materials by classical and instrumental methods of chemical analysis (iron and aluminium ores; iron, aluminum and copper and their alloys; additional metallic and nonmetallic primary and secondary materials for steel and aluminum production; solid and liquid fuels; lime stone, dolomite, magnesite and their products; soil, physical-chemical properties of water; chemical harming elements (ICP, AAS, OES, UV/VIS, C/S analyzer and other equipment))**

Name and address of employer **Institute for ferrous metallurgy (ICM), Vuka Karadžića, Nikšić**

Date **29.01.2012. – 29.02.2012. , 3.04. – 12.04.2012.**

Occupation or position held **Teacher of Chemistry and Physics**

Name and address of employer **Primary school „Jagoš Kontić“, Straševina, Nikšić**

Date **September 2010**

Occupation or position held **Collaborator at Science Festival in Montenegro, Podgorica**

Main activities and responsibilities **- Preparing and performing experiments
- Answering questions in order to educate children and other visitors of the festival**

Name and address of employer Faculty of Metallurgy and Technology, Cetinjski put, 81000 Podgorica, Montenegro

Education and training

Date November 2014. –

Degree PhD (Chemical Engineering)

Name and type of organization providing education and training University of Belgrade, Faculty of Technology and Metallurgy, Belgrade, Serbia

Date October 2013 – September 2014

Title of qualification awarded Master (M.Sc) of Chemical Engineering - Quality Control (average grade 9.13)

Name and type of organization providing education and training University of Belgrade, Faculty of Technology and Metallurgy, Belgrade, Serbia

Date September 2010 - November 2011

Title of qualification awarded Specialist (Spec.Sci) of Chemical Technology - Organic Chemical Technology (average grade 9.27)

Name and type of organization providing education and training University of Montenegro, Faculty of Metallurgy and Technology, Podgorica, Montenegro

Date September 2007 - September 2010

Title of qualification awarded Bachelor of Chemical Technology (average grade 9.06)

Name and type of organization providing education and training University of Montenegro, Faculty of Metallurgy and Technology, Podgorica, Montenegro

Personal skills and competences

Foreign languages

Self-assessment

European level (*)

English

Spanish

Russian

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient user	C2	Proficient user	C1	Proficient user	C2	Proficient user	C2	Proficient user
C1	Proficient user	B2	Independent user	B1	Independent user	B1	Independent user	A1	Basic user
B1	Independent user	B1	Independent user	A2	Basic user	A2	Basic user	B1	Independent user

(*) [Common European Framework of Reference for Languages](http://www.cedefop.europa.eu)

Computer skills and competences	Competent with Windows operating system, most Microsoft Office programmes (Word, Excel, Power Point)
Other skills and competences	<ul style="list-style-type: none"> - participant of regional (first place every time) and republic (once first place (2002) and twice third place (2006 and 2007)) competitions of Chemistry from 2002 until 2007 - participant of Human Right School For Youth, realized by Montenegrin Helsinki Committee For Human Rights (awarded with diploma for finishing course for human rights in June, 2007)
Driving licence	Category B
Additional information	<p>Reference:</p> <ul style="list-style-type: none"> - Slavica Stevanović, PhD (Proffesor at the Faculty of Technology and Metallurgy, University of Belgrade) E-mail: slava@tmf.bg.ac.rs - Kata Kovačević, PhD (Head of the Department for laboratory and technical analyses, Institute for Ferrous Metallurgy, Niksic) E-mail: liti@icm.co.me
Annexes	<ul style="list-style-type: none"> - awarded with Diploma by the Commission for the Allocation of Student Awards of Capital City of Podgorica as the best student of the Faculty of Metallurgy and Technology in December 2009 - awarded by the University of Montenegro as the best student of the Faculty of Metallurgy and Technology in academic year 2009/10 - awarded by the Aluminum Plant Podgorica for success on academic specialist studies in October 2010