

### PERSONAL INFORMATION



### Ivana Milašević

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💬 [Skype](#) Ivana Milasevic (ivana\_milasevic)

Sex Female | Date of birth 16.01.1989. | Nationality Montenegrin

Technician in BIO – ICT monitoring  
MNE - HERIC – 81180 – CoE – IC – CS – 14 – D.34

### WORK EXPERIENCE

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February – May, 2012.

#### Voluntary practice

Environment Protect Agency

- The Sector for monitoring, analysis and reporting, with emphasis on the following topics : air quality, climate change, noise, soil quality, water quality programs, participating in preparation of the report.

November, 2014.

#### Professor

Primary School – "Milorad Musa Burzan"

- Chemistry teacher

January – October, 2014.

#### Intern

Centre for Ecotoxicological Research

- Work in analytical laboratory and trained to work for the following laboratory techniques:

Gas chromatography - tandem mass spectrometry (GC-MSMS) ;  
Gas chromatography - mass spectrometry (GC-MS);  
Gas chromatography (GC - ECD, FID, NPD, TCD, PID, FPD);;  
Inductive coupled plasma - optical emission spectrometry (ICPS);  
Atomic absorption spectrometry (AAS) with flame and graphite furnace;  
Spectrophotometer and spectroscopy (UV, VIS, FTIR);  
Mercury analyser

### EDUCATION AND TRAINING

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2007-2010

#### Faculty of Chemical Technology - Bachelor

Faculty of Metallurgy and Technology, University of Montenegro

2010-2011

#### Faculty of Chemical Technology - Postgraduate studies (Organic department)

Faculty of Metallurgy and Technology, University of Montenegro

## PERSONAL SKILLS

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Mother tongue(s)	Montenegrin language
Other language	English language
Computer skills	<ul style="list-style-type: none"><li>▪ MS Office,</li><li>▪ Internet,</li><li>▪ Auto Cad</li></ul>
Driving licence	<ul style="list-style-type: none"><li>▪ B</li></ul>
Characteristics	Creative, ambitious, responsible, accurate, collegial, has good organizational skills, initiative

## ADDITIONAL INFORMATION

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Publications	<ul style="list-style-type: none"><li>▪ Specialist work - Methods for determining the acidity of red wine</li></ul>
Presentations	<ul style="list-style-type: none"><li>▪ Scientific work - Polyphenol composition Vranac from Montenegro (Journal of Agricultural Sciences - Published by University of Belgrade)</li></ul>
Seminars	International students set technology - Lepenski Vir (2008/2009) International students set technology – Plavi Horizonti (2010) MSST-Zlatibor (2010) MSST – Beograd (2011)
Part time jobs	PR project "BOOM M & G" - Podgorica PR Project - HL Club Guide in Gallery "ART" - Podgorica
Recommendations	Faculty of Metallurgy and Technology, Environment Protect Agency Centre for Ecotoxicological Research Primary School – "Milorad Musa Burzan"