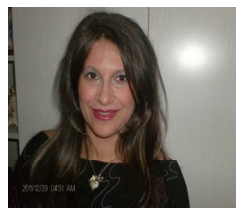




Europass Curriculum Vitae



Personal information

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 Nationality Serbian
 Date of birth 22.02.1973.
 Gender Female

Work experience

Dates From January 2002 to present time
 Occupation or position held Bachelor's degree in Minig- Mineral Processing Department
 Main activities and responsibilities -Laboratory researching;
 -Mineral processing engineering: Technologies, Equipment, Research.
 -Recycling of waste, waste disposal
 Name and address of employer The Institute for Mining and Metallurgy Bor, Zeleni bulevar, 35, 19210, Bor, Serbia
 Type of business or sector Mineral processing Department-mining engineer; Chief of Laboratory for mineral processing

Education and training

Title of qualification awarded **Mining engineer**
 Principal subjects/occupational skills covered Team member in the training of recycling waste, management and disposal of waste
 Name and type of organisation providing education and training Mining and Metallurgy Institute Bor, Technical school, transition center
 Level in national or international classification VII

 Dates Maj 2007

Education and training

Title of qualification awarded **B.Sc.-Bachelor's degree in Mining**
 Principal subjects/occupational skills covered Researching and designing in Mineral processing
 Name and type of organisation providing education and training Technical Faculty Bor, University of Belgrade
 Level in national or international classification VII-1
 Dates October 1992-february 2000

Education and training

Title of qualification awarded **M.Sc.-Master of technical sciences in mining**
 Principal subjects/occupational skills covered Researching, designing, investment and consulting for Mineral processing; Laboratory researching in mineral processing
 Name and type of organisation providing education and training Technical Faculty Bor, University of Belgrade
 Level in national or international classification VII-2
 Dates October 2008.

Personal skills and competences

Mother tongue(s) Serbian

Other language(s)
 Self-assessment
 European level (*)

Russian
English

Understanding		Speaking		Writing	
Listening	Reading	Spoken interaction	Spoken production		
C1	C1	B2	B2	B2	
B1	B1	B1	B1	B1	

(*) Common European Framework of Reference for Languages

Social skills and competences Serbian Chamber of Engineers – member

Organisational skills and competences Living and working with other people, in multicultural environments, in position where communication is important and situation where teamwork is essential..

Technical skills and
competences

Computer skills and
competences

Operative systems: Windows 98/2000/XP
-Microsoft Office complet
-Origin
-AutoCad
-Corel Draw

Driving licence

Yes

Additional information

PUBLICATIONS:

1. Lj. Obradović, **Daniela Urošević**, B. Madić ,« Managing of vehicules on end of life » , Yournal «Inovacije i razvoj», Institute of Mining end Metallurgy , broj 1-2, 2004.god.
2. R.Todorović, **Daniela Urošević**,G.Slavković , Recycling of metal waste -copper and copper alloys , « Copper» , number 1, Institute of Mining end Metalurgy Bor 2007.
3. **Daniela Urošević**, Lj.Obradović and B.Madić , «Storage , Treatment and dumping of the dangerous waste» - Yournal «ECOLOGICA» , No 49 2007. Beograd
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- 7.M.Vukmirović , **Daniela Urošević**, S.Magdalinić , « Phase analyses of copper minerals », Yournal « Bakar» No 1-2, Institute of Mining end Metalurgy ,Bor 2006.
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15 Lj.Obradović, B.Madić and **Daniela Urošević**, Tehnical and Economic Analysis of RTH BOR tailing enlargement , 36th International October Conference of Mining and Metallurgy , 29th September -2 October 2004. Bor Lake, Serbia and Montenegro

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22. R.Todorović **Lj.Obradović**, D.Urošević-» Technical and Economic Analysis of aluminium cans in MMI SEMI-Industrial laboratory - IMM-a u Boru«-«, III Symposium recycling technologies and sustainable development with international participation , Sokobanja 05.-08.Oktober 2008. Technical Faculty in Bor

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28. **Daniela Urošević**, Z.Marković, R.Stanojlović, S.Magdalinić-Copper slag pulp stability in presence of dispersing agents and flotation , XXI International Serbian symposium on mineral processing, JU "SPORTSKI CENTAR" Bor, Serbia, 04-06 november 2008; Technical Faculty in Bor

29. **Daniela Urošević**, S.Petković, A.Petković, S.Magdalinić, I.Paćić, D.Marković- Leaching polimetallic ore with solution of copper –sulphate, XXI International Serbian symposium on mineral processing, JU "SPORTSKI

CENTAR" Bor, Serbia, 04-06 november 2008. Technical Faculty in Bor

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- 45.S. Bugarinović, **D. Urošević**, Lj. Obradović, S. Magdalinić: Characteristics of portland cement containing fly ash treated by different physical methods (Caracteristici ale cimentului portland conținând cenușă zburătoare, tratată prin diferite metode fizice), Revista Romana de Materiale, 43(3), 2013
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- 51.D. Milanović, **D. Urošević**, V. Kostić, B. Drobňaković, B. Rajković, Verification the capacity of transport systems for ore at the open pit south mining district Majdanpek, 45th International October Conference of Mining and Metallurgy, October 2013, Bor Lake, Serbia, Proceedings
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- 53.M. Mikić, D. Kržanović, R. Rajković, **D. Urošević**, Potential significant on the environment of FTD RTH and flotation plant Bor, Serbia, 45th International October Conference of Mining and Metallurgy, October 2013, Bor Lake, Serbia, Proceedings
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55. **D. Urošević**, D. Milanović, Lj. Obradović, S. Magdalinović, Z. Stevanović, M. Bugarin, Treatment the polymetallic sulfide barite ore using the gravity method of concentration on a shaking table, XV Balkan Mineral Processing Congress, Sozopol, Bulgaria, June 2013, Proceedings

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57.D. Milanović, Z. Marković, **D. Urošević**, S. Magdalinović, Z. Štirbanović, Effect of commonly used pH regulators in tungsten mineral flotation on the zeta potential of pure sheelite, XV Balkan Mineral Processing Congress, Sozopol, Bulgaria, June 2013, Proceedings

58.I. Jovanović, S. Magdalinović, **D. Urošević**, I. Miljanović, S. Bugarinović, D. Milanović, Possibility of barite concentration from polymetallic sulphide-barite ore using gravity and flotation concentration methods, 5th Balkan Mining Congress, Ohrid, Republic of Macedonia, September 2013, Proceedings

59.S. Magdalinović, V. Marjanović, **D. Urošević**, M. Ignjatović, Barite flotation from the polymetallic barite ore, 44th International October conference on Mining and Metallurgy, October 2012, Hotel Albo, Bor, Proceedings

60. V.Gardić, **D. Urošević**, B. Blagojević, LJ. Obradović, R. Jorgić, M. Denković, Determination the toxicity of flotation tailings from the lead-zinc mine Grot A.D. Vranje, 44th International October Conference on Mining and Metallurgy, October 2012, Hotel, Albo Bor

61. **D.Urošević**, D.Milanović, B.Rajković, Z.Ilić, R.Mijović, A.Milenković, Belt conveyors program verification in primary and secondary crushing facilities V.Krivelj,43th International October conference on Mining and Metallurgy, October 2011, Kladovo, Serbia, Proceedings

62.V.Gardić, **D. Urošević**, LJ.Obradović, A.Ivanović, T.A. Trujić, Removal of fluor on from waste water plant of aluminium can production by electrocoagulation, 43th International October conference on Mining and Metallurgy, October 2011, Kladovo, Serbia, Proceedings

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65.**D. Urošević**, R. Marković, Lj. Obradović, V. Gardić, Evaluation the leaching characteristics components of ash es from Medosevac by SRPS EN 12457-1:2008, 42thInternational October conference on Mining and Metallurgy, October 2010,Kladovo, Serbia, Proceedings

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Studies and Projects

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2.Dragan Milanović,**Daniela Urošević** Transformation of separated coal class of (-30+0.5) mm size-range from the “Vrška Čuka” – Avramica mine into commercial valuable product, Institute of Mining and Metalurgy Bor, 2002

3.Saša Pušica,**Daniela Urošević**,Dušica Radosavljević,Ljubica Andrejić,Dejan Marković,Zoran Stevanović,Cvetko Staletović - Additional mining project of lime stone exploitation and processing at the “Krivelj” quarry, Institute of Mining and Metallurgy Bor , April 2003.

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5. Zoran Stojanović, Srđana Magdalinović, **Daniela Urošević**, Miroslav Ignjatović, Dejan Mitić, « Technical project of primary crushing the ore of bearing Čoka Marin 1», Institute of Mining and Metallurgy Bor november 2007 .

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8. Rodoljub Stanojlović, Jovica Sokolović, Zoran Štirbanović, Srđana Magdalinović, **Daniela Urošević**- Participation in the project funded by the Ministry of Science of Serbia: New high profitability and ecological sustainable technology manufacturing waste materials, smelting slags and old flotation tailings RB-Bor, Technical faculty Bor, 2008-2010 (project no MNTR)17016

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11.Ratomir Popović, Milenko Ljubojev, Vesna Ljubojev , Dragan Ignjatović, Lidija Đurđevac, **Daniela Urošević**- Geotechnical and hidrogeological investigation on flotation barrier 1A « V.Krivelj» ; Laboratory for geomechanical , Institute of Mining and Metallurgy Bor, december 2007.

12. Ratomir Popović, Milenko Ljubojev, Vesna Ljubojev , Dragan Ignjatović, Lidija Đurđevac, **Daniela Urošević**- Geotechnical and hidrogeological investigation on flotation barrier 3A« V.Krivelj» ; Laboratory for geomechanical , Institute of Mining and Metallurgy Bor,january 2008.

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Technical project preparation of limestone. Institute of Mining and Metallurgy Bor, december 2008.

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