



Vladimir Nikolić

Teaching Assistant

Basic information:

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Education:

2013

BSc in Mining, Recycling Technologies and Sustainable Development
University of Belgrade, Technical faculty in Bor,
Department for Mineral and Recycling Technologies

2017

MSc in Mining, Mineral Processing
University of Belgrade, Technical faculty in Bor,
Department for Mineral and Recycling Technologies
2017–

Doctoral studies enrolled in the Mining Engineering Department of the Tehnical Faculty
in Bor, University of Belgrade.

Work experience:

2016 – 2018

Teaching Associate
University of Belgrade, Technical faculty in Bor,
Department for Mineral and Recycling Technologies

2018 –

Teaching Assistant
University of Belgrade, Technical faculty in Bor,
Department for Mineral and Recycling Technologies

Engagement on subjects (Teaching courses) :

Testing mineral and secondary raw materials – UAS, modules MP and RTSD

Physical Methods of Concentration – UAS, modules MP and RTSD

Mineral Processing – UAS, module EMD

Mineral Processing Technologies – UA, module MP

Technogenic Waste Materials Processing – UAS, module RTSD

Special Methods of Concentration – UAS, modules MP and RTSD

Sanation and recultivation of land – MAS, modules MP, RTSD and EMD

Study research work on theoretical basis of the master thesis – MAS, modules MP, RTSD and EMD

Areas of interest: Micronization of minerals, Mechanical and mechano-chemical activation of minerals, Methods for testing raw materials

The most important references:

- **Vladimir Nikolić**, Jovica Sokolović, Rodoljub Stanojlović, Predicting of industrial results and valorization of coal from old tailing ponds in coal mine “Vrška Čuka” Avramica, Serbia, XI International Symposium on Recycling Technologies and Sustainable Development, ISBN 978-86-6305-051-8, 02–04 November 2016., Bor, Serbia, pp. 152-158.
- **Vladimir Nikolić**, Milan Trumić, Maja Trumić, Ljubiša Andrić, Modern directions of using natural zeolites in the world, XII International Symposium on Recycling Technologies and Sustainable Development, ISBN 978-86-6305-069-3, 13–15 September 2017., Bor Lake, Serbia, pp. 177-183
- **Vladimir Nikolić**, Milan Trumić, Maja Trumić, Dragan Radulović, Ljubiša Andrić, New directions of the application of micronizing mineral raw materials, The 49th International October Conference on Mining and Metallurgy, ISBN 978-86-6305-066-2, 18 - 21 October 2017, Bor Lake, Serbia, pp. 578-581