

Student mobility at University of Niš started on March 15th 2019., and ended on August 15th 2019. during which I successfully accomplished my duties regarding research for my master thesis on topic "Landslide remediation". I also attended student presentations on the "Application of GIS in Hydrotechnics" course, and gained new knowledge of the QGIS software and its capabilities, which are not taught at the home faculty. I did experiments in a hydraulics lab, based on a theory I previously learned.

Also, I learned new skills when working on two softwares (Sewer+ and Plaxis 2D), and also improved my existing AutoCad knowledge. I have made many new friendships, both in college and in private and also got to know new places and a new culture.

Environmental protection technology is in line with my professional goals. I wanted to expand my technical knowledge about it and learn about natural disasters risk management generally. I used this opportunity for research purposes for my master thesis, which is closely related to the previously mentioned study areas.

Additionally, study abroad provides a great basis for further experience with different cultures and of course the very important exchange of knowledge. The experience of studying abroad also brings the opportunity for meeting new places, new people, which is of great importance to me.



Exploring and getting to know the historic core of the city as well as its environment.

I gained new knowledge of the QGIS software and its capabilities, while attending student presentations on the "Application of GIS in Hydrotechnics" course.

Also, I learned new skills when working on two softwares (Sewer+ and Plaxis 2D), and also improved my existing AutoCad knowledge.

I did experiments in a hydraulics lab, based on a theory I previously learned at the home faculty.





I have made many new friendships, both in college and in private.



Serbian language is close to Bosnian, so there wasn't any problems and no need for improvement.

It would be nice to organize workshops for students coming from abroad, both at college and at university level. In this way, students would be much more involved in college affairs and thus have more contact with colleagues. It would also be a good idea to harmonize all mobilities, happening in one academic year, so all students who are coming for example: to Faculty of Civil Engineering and Architecture, has to arrive at the same time, so they can gain as much acquaintance and experience as possible.

Project number: 573806-EPP-1-2016-1-RS-EPPKA2-CBHE-JP

"This project has been funded with support from the European Commission. This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein"