

Europass Curriculum Vitae

Abbreviated name of the organization

Personal information

First name(s) / Surname(s)



Danka Radić

Address(es) Institute of General and Physical Chemistry, Studentski trg 12/V, Belgrade
Telephone(s) Mobile: +381 64 1624545
Fax(es)
E-mail danka.radic81@gmail.com
Nationality Serbian
Date of birth 08/09/1981
Gender Female

Dates 2021.-
Occupation or position held Research Associate
Name and address of employer Institute of General and Physical Chemistry, Studentski trg 12/V, Belgrade

Dates 2017 -2021.
Occupation or position held Assistant professor
Vice Dean for Education of Faculty of Ecological Agriculture, Educons University, Sremska Kamenica
from 24.05.2018. - until now
Main activities and responsibilities Teaching and research
Name and address of employer Educons University, Faculty of Ecological Agriculture, Vojvode Putnika 87, 21208 Sremska Kamenica,
Serbia
Type of business or sector University

Dates 2010-2017
Occupation or position held Research Associate
Main activities and responsibilities Research
Name and address of employer University in Belgrade, Faculty of Agriculture.

Education and training

Dates 2017
Title of qualification awarded PhD degree
Principal subjects/occupational skills covered Doctoral studies of Microbiology, Scientific discipline: Microbial ecology (Name of PhD thesis:
"Biodiversity of soil yeasts and their importance in sustainable agriculture").

Name and type of organisation providing education and training	Faculty of Agriculture, University of Belgrade
Level in national or international classification	Ph.D.
Dates	2010
Title of qualification awarded	Bachelor of sciences
Principal subjects/occupational skills covered	Food Technology of Plant Products.
Name and type of organisation providing education and training	University in Belgrade, Faculty of Agriculture, Serbia
Level in national or international classification	B.Sc.

Personal skills and competences

Mother tongue(s) **Serbian**

Other language(s) **English, French**

Self-assessment
European level ()*

English

French

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B1	Independent user	B1	Independent user	B1	Independent user	B1	Independent user	B1	Independent user
A2	Basic user	A2	Basic user	A2	Basic user	A2	Basic user	A2	Basic user

(*) [Common European Framework of Reference for Languages](#)

Social skills and competences Good communication skills gained through experience in teaching of Faculty of Agriculture, University of Belgrade and Faculty of Ecological Agriculture, Sremska Kamenica. She participated in the Festival of Science 2014., Belgrade, Serbia.

Organisational skills and competences Sense of organisation and leadership (experience in work with exchange students- Erasmus+), organization of scientific meetings at the University. Danka Radić is Principal Investigator in the project: „Nondestructive spectroscopic methods as a tool for investigation of soil microorganisms tolerance to heavy metals and their potential for bioremediation“ 142-451-2586/2019-01 funded by Provincial Secretariat for higher education and scientific research, Autonomous Province of Vojvodina, The Republic of Serbia. (07.06.2019. - 04.07.2020).

Technical skills and competences Laboratory practice (electrophoresis of nucleic acids, PCR, Raman spectroscopy).

Computer skills and competences Good command of Microsoft Office™ tools

Driving licence B class - active driver

Additional information

Project:

The Ministry of Education and Science : "Biodiversity as a potential in ecoremediation technologies of the damaged ecosystems"(2011-).

FP7-REGPOT-0212-2013 - I, Project number: 316004, Advancing research in agricultural and food sciences at Faculty of Agriculture, University of Belgrade (2013 - 2016).

Education of young scientist in ecologically friendly agriculture through WB6-W4 networking, is financed by Visegrad fund and Educons University is leading beneficiary, No 21810366, 24/05/2018 to 13/07/2019;

CBC Hungary-Serbia (HUSRB/1602/41/0031): "Development of soil type adapted microbiological products promoting ecological pest management-PLANTSVITA" (2018-2020);

Principal Investigator in the project: „Nondestructive spectroscopic methods as a tool for investigation of soil microorganisms tolerance to heavy metals and their potential for bioremediation“ 142-451-2586/2019-01 funded by Provincial Secretariat for higher education and scientific research, Autonomous Province of Vojvodina, The Republic of Serbia. (07.06.2019. - 04.07.2020).

Courses:

The training at the Institute for Physical Chemistry, Friedrich Schiller University in Jena (Germany), from 1st September to 28th November 2014. The basic knowledge and skills necessary for using Raman microscopy for the characterization of microorganisms from soils;

11.12.2017. - 17.12.2017. Erasmus staff mobility in Danubius University, Galati, Romania;

30.08.2018. - 31.08.2018. Workshop with training: "Microbial Biological Control: Opportunities and Risks" in Biology Campus Building, Faculty of Science and Informatics, University of Szeged, Szeged, Hungary;

12.02.2019. - 14.02.2019. Workshop with training: "Plant phenotyping, Soil and plant microbiome for sustainable agriculture" in Slovak University of Agriculture in Nitra, Slovakia;

19.03.2019. – 12.05.2019. Participation on EPPN 2020 project, Trichoderma - Plant interaction for improvement of drought tolerance, Slovak University of Agriculture Nitra, Slovakia;

13.05.2019. - 17.05.2019. Erasmus teaching mobility in Warsaw University of Life Science, Warsaw, Poland (host: Associate Professor, Grzegorz Bartoszewski).

Conferences:

Organisation of International conference entitled: "State-of-the-art technologies: challenge for the research in Agricultural and Food Sciences", was organized from April 18-20, 2016 at the Tulip Inn Hotel in Belgrade (Faculty of Agriculture - University of Belgrade).

Organisation of the first Workshop „AREA networking“ that was held 25-26 May 2015 at the Faculty of Agriculture in Belgrade.

Memberships:

Member of the Serbian Society for Microbiology (2011.-).