

Europass Curriculum Vitae

Abbreviated name of the organization

EDUCONS UNIVERSITY



Personal information

First name(s) / Surname(s)

Mirjana Bojović

Address(es)

Educons University, Faculty of Ecological Agriculture,
Vojvode Putnika 87, 21 208 Sremska Kamenica, Serbia

Telephone(s)

Mobile: +381641694979

Fax(es)

E-mail

mimatopic@gmail.com

Nationality

Serbian

Date of birth

28/05/1985

Gender

Female

Position / role

Assistant Professor

Dates

2019 -

Occupation or position held

Assistant Professor

Main activities and responsibilities

Teaching and research (subjects: Basics of biology, Basics of plant physiology, Agroforestry in agriculture, Nature protection, Agroforestry)

Name and address of employer

Educons University, Faculty of Ecological Agriculture, Vojvode Putnika 67, 21208 Sremska Kamenica, Serbia

Type of business or sector

University

Dates

2016 -2018

Occupation or position held

Researcher on the project of the Government of Vojvodina "Right to the first chance"

Main activities and responsibilities

Research

Name and address of employer

Educons University, Faculty of Ecological Agriculture, Vojvode Putnika 67, 21208 Sremska Kamenica, Serbia

Type of business or sector

University

Dates

2011 – 2013

Occupation or position held

Biology teacher

Main activities and responsibilities

Teaching

Name and address of employer

High school "Smart", Trg Mladenca 5, 21000 Novi Sad

Type of business or sector

High school

Dates

2008-2011

Occupation or position held

Research Trainee

Main activities and responsibilities

Teaching activities (subject Methods of teaching biology 1)

Name and address of employer | Department of Biology and Ecology, Faculty of Sciences, University of Novi Sad, Trg Dositeja Obradovića 2, Novi Sad, Srbija

Type of business or sector | University

Education and training

Dates | 2015

Title of qualification awarded | Ph.D. degree

Principal subjects/occupational skills covered | Doctoral studies of ecology, Title of PhD thesis: Physiological aspects of resistance of pedunculate oak (*Quercus robur* L.), the Turkey oak (*Quercus cerris* L.) and black poplar (*Populus nigra* L.) under conditions of water deficit

Name and type of organisation providing education and training | University of Novi Sad, Faculty of Sciences, Department for Biology and Ecology

Level in national or international classification | Ph.D.

Dates | 2009

Title of qualification awarded | Master of biology

Principal subjects/occupational skills covered | Title of master thesis: Determining the efficiency of additional teaching biology in elementary school

Name and type of organisation providing education and training | University of Novi Sad, Faculty of Sciences, Department for Biology and Ecology

Level in national or international classification | M.Sc.

Dates | 2008

Title of qualification awarded | Biology teacher

Principal subjects/occupational skills covered | Title of bachelor thesis: Distribution of species of the genus *Lithrum* L (1753) and *Ammannia* (Ard.) Lam. (1783) in Vojvodina.

Name and type of organisation providing education and training | University of Novi Sad, Faculty of Sciences, Department for Biology and Ecology

Level in national or international classification | B.Sc.

Personal skills and competences

Mother tongue(s) | **Serbian**

Other language(s) | **English, German**

Self-assessment
European level (*)

English

German

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user
A1	Basic user	A1	Basic user	A1	Basic user	A1	Basic user	A1	Basic user

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

Social skills and competences | Good communication skills acquired through teaching courses at the Universities (Faculty of Sciences, University of Novi Sad; Faculty of Ecological Agriculture, Educons University) as well as through working as a biology teacher in elementary school and high school

Organisational skills and competences	<ul style="list-style-type: none"> - May 2015, May 2016. - experience in organization of biology competition for pupils at republic level which was held at the University of Novi Sad, Faculty of Sciences. - June 2018- experience in organisation of workshop at Educons University, which was a part of the Visegrad Project named "Education of young scientists through WB6-W4 networking in ecologically friendly agriculture".
Technical skills and competences	Laboratory practice in the field of plant physiology, skills in writing scientific papers and publishing in international journals
Computer skills and competences	ECDL Start Certificate, good command of Microsoft Office™ tools
Driving licence	B class - active driver

Additional information

Project:

National research grants

1. Investigations of the effects of selected isolates of fungi of the genus *Trichoderma* on morpho-physiological and nutritional characteristics of tomatoes.2021. Autonomous Province of Vojvodina, Republic of Serbia. Project number 142-451-2419 / 2021-01 / 02.
2. "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.), participant.
3. „The possibility of increasing the resistance of tomatoes to drought by using *Trichoderma* spp. in semi-controlled conditions“. "Right at first opportunity" funded by Provincial Secretariat for higher education and scientific research, Autonomous Province of Vojvodina, The Republic of Serbia (from June 2016 - to June 2018), researcher.

International research grants

1. „Development of soil type adapted microbiological products promoting ecological pest management –PLANTSVITA“, CBC Hungary-Serbia- IPA, HUSRB/1602/41/0031, 2019-2020, participant.

Conferences:

Organisation of workshop at Educons University, which was a part of the Visegrad Project named "Education of young scientists through WB6-W4 networking in ecologically friendly agriculture".

Courses:

- Three-day (from 23rd to 25th September 2015) training course "Prospects of financing through EU funds" organized by the European Affairs Fund of Autonomous Province of Vojvodina.
- Participating in the second workshop with training of the Visegrad Project "Education of young scientists through WB6-W4 networking in ecologically friendly agriculture". The name of the trainig: "Microbial biological control: opportunities and risks". Szeged (Hungary), August 30-31, 2018.

Certifications:

Preliminary English Test (level B1)
Passed the exam for teacher licence

Memberships:

Member of Serbian Biology Society
Member of Society for Environmental Protection Okanj

Editorial board member:

Évkönyv (M52)