

Europass Curriculum Vitae

Abbreviated name of the
organization

EDUCONS UNIVERSITY



Personal information

First name(s) / Surname(s)

Ljubinko Jovanović

Address(es)

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

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Nationality

Serbian

Date of birth

30 June, 1951

Gender

Male

Position / role

Full professor, Senior researcher / Dean of Faculty of Ecological Agriculture

Work experience

Dates

2010-

Occupation or position held

Full professor, Dean of the Faculty of Ecological Agriculture

Main activities and responsibilities

Teaching, research and administration

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	2009-2010
Occupation or position held	Lecturer
Main activities and responsibilities	Teaching, research and administration
Name and address of employer	University of Belgrade, Faculty of Agriculture, Department of Ecological Microbiology, Zemun, Belgrade
Type of business or sector	University
Dates	2004-2010
Occupation or position held	Research Professor
Main activities and responsibilities	Teaching, research, doctoral studies, administration
Name and address of employer	University of Belgrade, Institute for Multidisciplinary Research, Bulevar Despota Stefana 142, Belgrade
Type of business or sector	Institute
Dates	1985-2004
Occupation or position held	Research assistant, Research Assistant Director
Main activities and responsibilities	Research
Name and address of employer	ARI SERBIA, Pesticides and Environmental Research Center, Zemun, Belgrade
Type of business or sector	Research Center
Dates	1980-1985
Occupation or position held	Research/Technical assistant
Main activities and responsibilities	Research
Name and address of employer	University of Belgrade, Faculty of agriculture, Department of Botany and Plant Physiology, Zemun, Belgrade
Type of business or sector	University

Education and training

Dates	1997
Title of qualification awarded	Ph.D. degree
Principal subjects/occupational skills covered	Plant physiology ("Transport and Distribution of Abscisic Acid (ABA) in the root of maize (<i>Zea mays</i> L.)")
Name and type of organisation providing education and training	University of Belgrade, Faculty of Agriculture, Zemun, Belgrade

Level in national or international classification	Ph.D
Dates	1990
Title of qualification awarded	University diploma
Principal subjects/occupational skills covered	Plant Physiology, " Effects of Fluazifop-p-butyl on maize water regime in drought condition and Abscisic Acid content"
Name and type of organisation providing education and training	University of Belgrade, Faculty of Agriculture, Zemun, Beograd
Level in national or international classification	M.Sc.
Dates	1980
Title of qualification awarded	University Diploma
Principal subjects/occupational skills covered	Graduate studies, Agricultural engineer
Name and type of organisation providing education and training	University of Belgrade, Faculty of Agriculture, Zemun, Belgrade
Level in national or international classification	B.Sc.

Personal skills and competences

Mother tongue(s) **Serbian**

Other language(s)

Self-assessment

European level (*)

English

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

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

Social skills and competences

Good interdisciplinary coordinator , good communication skills, good ability to adapt to multicultural environments, gained through my work experience abroad

Organisational skills and competences

Good experience in team management, coordination of laboratory work (plant physiology, microbiology, radioactive lab, pesticide lab.etc)

Technical skills and competences

Methods in Ecology, Plant physiology, Role of ABA in drought stress, Ecological methods in soil and water remediation, Determination od radioactivity, Radioimuno and Elisa tests. Heavy metal and radio nuclides uptake, transport and accumulation in plants. Use of Herbicides and its role in Environment, Biological, Photo-catalytic and Enzymatic degradation of organic pollutants in Environment, Phytoremediation of soils and water contaminated by heavy metals. Bioremediation of oil polluted soils and water using microorganisms. Biofilters from agricultural and forestry residues. Composting and use of compost products. Biomass and High Heating Values of different plants (crop, weeds, wild and forest trees) growing at polluted soils (role as phytoremediators and energy plants). Crop and Weeds Water regime. Organic Agriculture, Agriculture and Environment protection. Microbiological fertilizers.

Computer skills and competences

Microsoft Office tools, AdobePhotoshop, Statistic, Internet

Artistic skills and competences

Photography, Computer

Other skills and competences

Driving licence

Driving licence: category B

Additional information**Work abroad:**

1987 (Feb-April), Plant Breeding Institute, Plant Physiology Lab, Cambridge, UK, c/o Dr S.A. Quarrie;

1988 (June avgust), Plant Breeding Institute, Plant Physiology Lab, Cambridge, UK, c/o Dr S.A. Quarrie;
Methods: RIA, uptake experiments etc

1991-1992, Julius-von-Sachs-Institute for Biosciences, University of Wurzburg, Germany, c/o Prof. Wolfram Hartung;

1995 (May-June), Plant Physiology Lab, John Innes Institute, Norwich, UK, c/o Dr.S.A. Quarrie.
Research on different genotypes from arid area, uptake experiments with ABA in roots of maize lines.

2007 (October) Faculty of Agriculture, Department for Biochemistry and Biotechnology, Pisa, Italy. Role of organic acid in phytoremediator plants.