|  |  |  |
| --- | --- | --- |
| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  UNDERGRADUATE ACADEMIC STUDIES WATER MANAGEMENT |

Table 9.1 Science, arts and professional qualifications

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | **Jasna Grabić** | | | | |
| Academic title: | | | | | | | | Assistant Professor | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | University of Novi Sad, Faculty of Agriculture  1st  November, 2013 | | | | |
| Scientific or art field: | | | | | | | | Water Management | | | | |
| Academic carrier | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | **2013** | **Faculty of Agriculture, University of Novi Sad** | | | | | **Water Management** | |
| PhD thesis: | | | | | **2012** | **Faculty of Agriculture, University of Novi Sad** | | | | | **Water Management** | |
| Specialization: | | | | |  |  | | | | |  | |
| Magister thesis | | | | | **2003** | **Faculty of Agriculture, University of Novi Sad** | | | | | **Environmental protection** | |
| Bachelor's thesis | | | | | **1999** | **Faculty of Sciences, Department of Biology and Ecology, University of Novi Sad** | | | | | **Biology, Botany** | |
| List of courses being held by the teacher in the accredited study programmes | | | | | | | | | | | | |
|  | | ID | | Course name | | | | | Study programme name, study type | | | Number of active teaching classes |
| 1. | | 3ОUV2О09 | | Hydroecology course | | | | | Water Management, undergraduate academic studies | | | 3+3 |
| 2. | |  | | Constructed Wetlands in Protection of Water Resources | | | | | Sustainability in Agriculture, Food Production and Food Technology in the Danube Region - Master | | | 1+1 |
| Representative references (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Josimov-Dundjerski J., Savić R., Belić A., Salvai A., **Grabić J**. (2014):Sustainability of constructed wetland based on the characteristics in effluent, Agriculture Journals, Soil & Water Res., Czech Academy of Agricultural Sciences, 133/2014-SWR *in press* | | | | | | | | | | | |
|  | Josimov-Dunderski, J., Belic, A., Salvai, A., **Grabić, J.** (2013): **Age of Constructed Wetland and Effects of Wastewater Treatment,** Bulgarian Journal of Agricultural Science, Vol 19, No 4, pp. 679-684. | | | | | | | | | | | |
|  | **Grabić J.**, Bezdan A., Benka P., Salvai A. (2011): Spreading and Transformation of Nutrients in the Reach of the Becej-Bogojevo Canal, Serbia, Carpathian Journal of Earth and Environmental Sciences ISSN: 1842-4090, North University of Baia Mare, Faculty of Mineral Resources and Environment, Vol 6, No 1, pp. 277-284. | | | | | | | | | | | |
|  | **Piperski J**., Benka P., Bezdan A., Salvai A. (2010): Methodology for Water Pollution Assessment within Agricultural Area, Conference on Water Observation and Information System for Decision Support BALWOIS, Abstracts, Vol II, pp 544, Ohrid - Rep. of Macedonia, ISBN 978-608-4510-04-8, | | | | | | | | | | | |
|  | **Piperski**, **J.**, Salvai A. (2008) Water Quality Models Application in Vojvodina’s Canal Network, Serbia, BALWOIS 2008, Ohrid, R Macedonia 27- 31th, May 2008. | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 3 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 3 | | | | | |
| Current projects: | | | | | | | Domestic: - | | | International: - | | |
| Specialization: | | | 28.9.- 3.10.2008. Training course on: GIS and Remote Sensing for Mapping and Monitoring in Forestry and Agriculture, Course undertaken within a project: Norwegian SEE Programme in Agriculture, Forestry and Veterinary Medicine, Project 8, University of Novi Sad, Faculty of Agriculture, Novi Sad.  19 - 20. 2.2008. Workshop: Good agricultural practice in agriculture, Institute for Animal Husbandry, Belgrade-Zemun, Danube River Enterprise Pollution Reduction Project (DREPR)  1.8. - 27.9.2006. Training Course on Edible Fungi Cultivation Technology for Developing Countries, China Edible Fungy Association, Beijing, China.  12 - 16. 6. 2006. Innovative technologies and Environmental Impacts in Waste Management, University of Bologna, Rimini, Italy  9 - 28. 3. 2003. Design for Life: Permacultuture, Biomimicry and Sustainable Living, Chumacher College, Dartington, Devon, UK. | | | | | | | | | |