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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE ACADEMIC STUDIES *WATER MANAGEMENT* |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | Milica Vranešević |
| Academic title: | Assitant |
| Name of the institution where the teacher works full time and starting date: | University of Novi Sad, Faculty of Agriculture, 16.6.2008. |
| Scientific or art field: |  |
| Academic career |
|  | Year | Institution | Field |
| Academic title election: | 29.4.2011. | University of Novi Sad, Faculty of Agriculture | Water management |
| PhD thesis: |   |  |  |
| Specialization: |   |  |  |
| Magister thesis | 27.01.2009. | University of Novi Sad, Faculty of Agriculture | Water management |
| Bachelor's thesis | 16.10.2007. | University of Novi Sad, Faculty of Agriculture | Water management |
| 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. |  | Soil conservation | Water management, Undergraduate | 3+3 |
| 2. |  | Construction of land reclamation | Water management, Undergraduate | 3+3 |
| 3. |  | Irrigation equipment | Water management, Undergraduate | 2+2 |
| 4. |  | Water Pollution Control | Water management, Undergraduate | 3+2 |
| 5. |  | Natural Resources Management |  Organic agriculture, Undergraduate | 3+2 |
| 6. |  | Water quality | Water management, Master | 3+3 |
| Representative references |
|  | Савић Р., Вранешевић Милица (2011) Количине и квалитет воде за наводњавање, У: Употребљивост вода за наводњавање, Ед. Белић С., Пољопривредни факултет, Нови Сад, 28-64 |
|  | Belić S., Belić Anđelka, Vranešević Milica (2012) Irrigation water quality as a part of sustainable development of the northern part of Serbia, Proceedings Book of 39th IAD Conference, Living Danube, 229-235 |
|  | Бездан А., Вранешевић Милица,Белић С. (2012) Угроженост површина пољопривредног земљишта у различитим режимима пумпања, Мелиорације 12, Пољопривредни факултет, Департман за уређење вода, Нови Сад, 30-36 |
|  | Vranešević M., Belić S., Salvai A., Bezdan A. (2013) Water movement trough levee with and without deformation, The First International Symposium on Agricultural Engineering, 4th-6th October 2013, Belgrade–Zemun, Serbia, pp. 52 |
|  | Belić S., Belić A., Vranesevic M.(2013) Water quality as a limiting factor for irrigated agriculture, Understanding Freshwater Quality Problems in a Changing World Proceedings of H04, IAHS-IAPSO-IASPEI Assembly, Gothenburg, Sweden, July 2013 (IAHS Publ. 361) |
|  | Dragincic J., Vranesevic M. (2014) AHP-Based Group Decision Making Approach to Supplier Selection of Irrigation Equipment. Water Resources, 41(6), 782-791. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  |  |
| Total of SCI (SSCI) list papers: | 1 |
| Current projects: | Domestic: 1 | International: |
| Specialization  |  |