**Table 9.1***Scientific, artistic and professional qualifications of teachers and teaching assignments*

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and family name | | | | | | | | Vesna Janković-Milić | | | | | |
| Title | | | | | | | | Full Professor | | | | | |
| Name of the institution employing the teacher full-time or part-time,since when | | | | | | | | Faculty of Economics, University of Nis, 2000. | | | | | |
| A narrow scientific or artistic field | | | | | | | | Mathematics and Statistics in Economics | | | | | |
| Academic career | | | | | | | | | | | | | |
|  | | | Year | | Institution | | | | Scientific or art field | | | Narrow scientific, art or vocational field | |
| Election to a title | | | 2020 | | Faculty of Economics, University of Nis | | | | Economic sciences | | | Mathematics and statistics in economics | |
| Doctorate | | | 2010 | | Faculty of Economics, University of Nis | | | | Economic sciences | | | Mathematics and statistics in economics | |
| Specialization | | |  | |  | | | |  | | |  | |
| Magistratura | | | 2004 | | Faculty of Economics, University of Belgrade | | | | Statistical sciences | | | Statistical analysis | |
| Master degree | | |  | |  | | | |  | | |  | |
| Diploma | | | 1996 | | Faculty of Economics, University of Nis | | | | Economic sciences | | | Economic development | |
| **List of subjects the teacher has been accredited for in the first or the second degree of studies** | | | | | | | | | | | | | |
| No.  1,2,3. | Code of the subject | Name of the subject | | | | Model of teaching | | | | Name of the study program | | | Type of studies (ОСС, ССС, ОАС, МСС, МАС, САС) |
| 1. | 20.4510 | Statistics | | | | Active teaching | | | | Economy | | | OAS |
| 2. | 20.7323 | Statistical analysis in marketing | | | | Active teaching | | | | Economy | | | MAS |
| 3. | 20.7362 | Econometrics methods and models | | | | Active teaching | | | | Economy | | | MAS |
| 4. | 22.7422 | Time Series Forecasting | | | | Active teaching | | | | Advanced Data Analytics in Business | | | MAS |
| 5. | 22.7415 | Methods of Statistical Analysis | | | | Active teaching | | | | Advanced Data Analytics in Business | | | MAS |
| 6. | 22.7435 | Marketing intelligence | | | | Active teaching | | | | Advanced Data Analytics in Business | | | MAS |
| **Representative references (minimum 5, maximum 10)** | | | | | | | | | | | | | |
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|  | Stanković, J., Janković-Milić, V. (2021). *Aлтернативни приступи у анализи структуре и релативног значаја атрибута у вишекритеријумском одлучивању*. Ниш: Економски факултет.(*Alternative approaches in the analysis of the structure and relative importance of attributes in multicriteria decision making.* Niš: Faculty of Economics) | | | | | | | | | | | | |
|  | Janković Milić, V. (2018). poglavlje *Statističke metode u funkciji unapređenja kvaliteta procesa* u: Radosavljević, M., Stošić Panić, D., Anđelković, A., Đorđević, B., Janković Milić, V. *Od procesne orijentacije do konkurentske prednosti* (346-459)Niš: Ekonomski fakultet. (Chapter: *Statistical Methods in the Function of Process Quality Improvement* in: *From Process Orientation to Competitive Advantage*). | | | | | | | | | | | | |
|  | Džunić, M., Stanković, J. & Janković-Milić, V.,(2018). Multi-Criteria Approach in Evaluating Contribution of Social Entrepreneurship to the Employment of Socially-Excluded Groups, *Technological and Economic Development of Economy*, Vol 24, No 5, pp. 1885-1908, ISSN: 2029-4913. <https://journals.vgtu.lt/index.php/TEDE/article/view/5466>IF 3.15 | | | | | | | | | | | | |
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|  | Mimović P., Stanković, J., Janković-Milić, V. (2015). Decision-Making Under Uncertainty – The Integrated Approach of the AHP and Bayesian Analysis, *Economic Research-Ekonomska Istraživanja*, 28(1), 868-878. http://dx.doi.org/10.1080/1331677X.2015.1092309. ISSN: 1331-677X | | | | | | | | | | | | |
|  | Janković-Milić, V., Džunić, M. (2016). *Measuring Governance: The Application of Grey Relational Analysis on World Governance Indicators*, "Tools and Techniques for Economic Decision Analysis", Eds. Jelena Stanković (University of Niš, Serbia), Pavlos Delias (Eastern Macedonia and Thrace Institute of Technology, Greece), Srdjan Marinković (University of Niš, Serbia) and Sylvie Rochhia (University Sophia Antiopolis, France), pp.104-128; DOI: 10.4018/978-1-5225-0959-2. | | | | | | | | | | | | |
|  | Janković-Milić, V., Jovanović S., Effects of Applying Statistical Methods in Global Sustainable Competitiveness Index Creation. *Теме*, Vol. XLIII(3), 807-824. ISSN 0353-7919 (Print),ISSN 1820-7804 (Online), COBISS.SR-ID 559631, <https://doi.org/10.22190/TEME190617049> | | | | | | | | | | | | |
|  | Ilić, I., Jovanović, S., Janković-Milić, V. (2016). Forecasting corn production in Serbia using ARIMA model, *Ekonomika poljoprivrede*, 63(4), 1141-1156. ISSN 0352-3462, doi:10.5937/ekoPolj1604141I,https://scindeks-clanci.ceon.rs/data/pdf/0352-3462/2016/0352-34621604141I.pdf | | | | | | | | | | | | |
| **Cumulative information about teachers scientific, art or vocational activity** | | | | | | | | | | | | | |
| Total number of citations | | | | | | | SCOPUS: 23; WoS: 21; Google Scholar: 269. | | | | | | |
| Total number of papers from the SCI (SSCI) list | | | | | | | 13 | | | | | | |
| Current participation in projects | | | | | | | National 3 | | | | International 3 | | |
| Specializations | | | | 2 | | | | | | | | | |
| Other information you may consider important | | | | | | | | | | | | | |