

CURRICULUM VITAE

PERSONAL INFORMATION

Name	Milena Savkovic, MSc
Address	University of Novi Sad, Trg Dositeja Obradovica 6, 21000 Novi Sad, Serbia
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Contact	+381 65 997 1228
Gender	Female
Date of birth	28/12/1997
Nationality	Serbian

FORMAL EDUCATION

2021 - present	<i>PhD student - Department of Industrial Engineering and Management; Chair of Production Systems, Organization and Management</i> Current research interests: Resilient and responsible project management, Agile project management, Game – based learning in HE University of Novi Sad, Serbia
2020 - 2021	<i>Master degree in Engineering Management, Department of Industrial Engineering and Management, Faculty of Technical Sciences</i> Study module: Project management University of Novi Sad, Serbia <ul style="list-style-type: none">• The average grade achieved: 9,83 out of 10
2016 - 2020	<i>Bachelor degree in Engineering Management, Department of Industrial Engineering and Management, Faculty of Technical Sciences</i> Study module: Project management University of Novi Sad, Serbia <ul style="list-style-type: none">• The average grade achieved: 9,11 out of 10

WORK EXPERIENCE

2021 - present	<i>Teaching assistant</i> Faculty of Technical Sciences, University of Novi Sad, Serbia Department of Industrial Engineering and Engineering Management <ul style="list-style-type: none">• Engaged in the following courses: Project management, Agile project management, Strategic project management, International development projects, Fundamentals of project management, Project procurement management
2020 - 2021	<i>Teaching associate</i> Faculty of Technical Sciences, University of Novi Sad, Serbia Department of Industrial Engineering and Engineering Management

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LIST OF CORE PROJECTS AND POSITIONS	
National projects	
2020	<p><i>Project coordinator and lead trainer</i> Project title: We (ad) Venture Institution: NGO EduNS Funded by the Ministry for Innovation and Technological Development</p>
2019	<p><i>Project team member</i> Project title: Step into a World of New Ideas (Space4Women) Institution: Student Association of the University of Novi Sad Ministry of Innovation and Technological Development of the Republic of Serbia</p>
2019	<p><i>Project team member</i> Project title: Innovation in action Institution: NGO "EduNS" Association Ministry of Innovation and Technological Development of the Republic of Serbia</p>
International projects	
2023- present	<p><i>Project team member</i> Project title: WEstern Balkan higher educational courses in data JOUrnalism (WEBJOU) Institution: Faculty of technical sciences, University of Novi Sad Funded under ERASMUS+ program</p>
2022 - present	<p><i>Researcher</i> Project title: European Manufacturing Survey Institution: Faculty of technical sciences, University of Novi Sad Project Coordinator: Fraunhofer ISI, Karlsruhe, Germany</p>
2022- present	<p><i>Project team member</i> Project title: Enhancing PM2 Skills and Competencies for EU Funded Projects-PM24EUFunds Institution: University of Novi Sad Funded under Jean Monnet programme</p>
2022 - present	<p><i>Project team member</i> Project title: Versatile and Innovative open educational resources for collaborative Virtual and mobile learning Arrangements in HE (VIVA) Institution: Faculty of technical sciences, University of Novi Sad Funded under ERASMUS+ program</p>
2020 - 2022	<p><i>Project team member</i> Project title: Data Literacy at the Interface of Higher Education and Business (DATALIT) Institution: Faculty of technical sciences, University of Novi Sad Funded under ERASMUS+ program</p>

ADDITIONAL INFORMATION

CORE COMPETENCIES
Core personal competences
<ul style="list-style-type: none"> • Active listening and assertive skills

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- Excellent presentation skills in public appearances
- Advanced computer skills
- Precision and a high degree of attention to detail
- Expressed focus on results
- Openness to new ideas and concepts, in individual work or as part of a team
- Flexibility
- Openness to change
- Openness to feedback
- Intercultural understanding and the possibility of working in a multicultural environment
- Creative thinking

LIST OF PUBLICATIONS

1. Lalic, D. C., Marjanovic, U., Lalic, B., Savkovic, M., & Lolic, T. (2022). International Journal of Production Research over the past 25 years: A Retrospective Bibliometric Analysis. *IFAC-PapersOnLine*, 55(10), 2413-2418.
doi: <https://doi.org/10.1016/j.ifacol.2022.10.070>
2. Savkovic, M., Lalic, D. C., Lalic, B., Miloradov, M., Curcic, J., & Simeunovic, N. (2022, September). Agile and Digital Transformation in Manufacturing: A Bibliometric Review, Current Research Trends and Future Avenue. In *Advances in Production Management Systems. Smart Manufacturing and Logistics Systems: Turning Ideas into Action: IFIP WG 5.7 International Conference, APMS 2022, Gyeongju, South Korea, September 25–29, 2022, Proceedings, Part I* (pp. 380-388). Cham: Springer Nature Switzerland.
doi: https://doi.org/10.1007/978-3-031-16407-1_45
3. Miloradov, M., Rakic, S., Lalic, D. C., Savkovic, M., Softic, S., & Marjanovic, U. (2022, September). Digital Technologies as an Essential Part of Smart Factories and Their Impact on Productivity. In *Advances in Production Management Systems. Smart Manufacturing and Logistics Systems: Turning Ideas into Action: IFIP WG 5.7 International Conference, APMS 2022, Gyeongju, South Korea, September 25–29, 2022, Proceedings, Part II* (pp. 179-187). Cham: Springer Nature Switzerland.
doi: https://doi.org/10.1007/978-3-031-16411-8_23
4. Ciric, D., Savkovic, M., Lalic, B., Marjanovic, U., Stefanovic, D. (2021). The Concept of Gamification in Manufacturing Research: Science Mapping Approach Using Bibliometrix R-Tool. In *26th International Conference on Production Research*, Taichung, Taiwan
5. Ciric, D., Lalic, B., Marjanovic, U., Savkovic, M., & Rakic, S. (2021, September). A Bibliometric Analysis Approach to Review Mass Customization Scientific Production. In *IFIP International Conference on Advances in Production Management Systems* (pp. 328-338). Springer, Cham.
doi: https://doi.org/10.1007/978-3-030-85914-5_35
6. Lalic, B., Ciric, D., Savkovic, M., Rakic, S., & Marjanovic, U. (2021, November). Exploring the use of game-based learning in agile project management education. In *19th International Conference on Emerging eLearning Technologies and Applications*, Kosice, Slovakia
doi: <https://doi.org/10.1109/ICETA54173.2021.9726599>