

First and last name		Rale (M.) Nikolić			
Title		Associate Professor			
Name of the institution where the teacher works full-time or part-time and since when		Military Academy, University of Defense, since 16. 09. 2021. Faculty of Business Economics and Entrepreneurship, since 01.10.2025. - 30% supplementary work			
Narrow scientific or artistic field		Mathematical sciences			
Academic career					
Election to a position	Year	Institution	Scientific or artistic field	Narrow scientific, artistic or professional field	
Associate Professor	2022.	Military Academy, University of Defense	Mathematical sciences	Mathematics	
Associate Professor	2017	Metropolitan University Belgrade	Mathematical sciences	Mathematics	
Assistant professor	2012	Metropolitan University Belgrade	Mathematical sciences	Mathematics	
Doctorate	2012	Faculty of Philosophy, University of Kragujevac	Mathematical sciences	Mathematics	
Master's degree	2006.	Faculty of Technology in Čačak, University of Kragujevac	Mathematical methods in computer science	Mathematics	
Undergraduate	1999.	Faculty of Philosophy, University of Kragujevac	Mathematical sciences	Mathematics	
List of subjects for which the teacher is accredited at the first or second level of studies					
R.B.	Item tag	Subject name	Type of teaching	Name of study program	Type of study
1.		Statistics	Lectures and exercises	PE Niš, PE, PEP Jagodina	BAS
Representative references (minimum 5, no more than 10)					
1.	Rale M. Nikolić , Rajandra P. Pant, Vladimir T. Ristić, Aleksandar Šebeković, <i>Common Fixed Points Theorems for Self-Mappings in Menger PM-Spaces</i> , Mathematics 10(14) (2022), M21a+				
2.	Ješić, Siniša N., Čirović, Nataša A., Nikolić, Rale M. , Randelović, Branislav M., <i>A fixed point theorem in strictly convex b-fuzzy metric spaces</i> , AIMS Mathematics, 8(9) (2023), pp 20989-21000, M21a+				
3.	RP Pant, Abhijit Pant, Rale M. Nikolić , Siniša N. Ješić , <i>A characterization of completeness of Menger PM-spaces</i> , Journal of fixed point theory and applications 21(4) (2019), M21 a				
4.	Ješić N. Siniša , Nikolić M. Rale , RP Pant, <i>Common fixed point theorems for self-mappings in Menger PM-spaces with nonlinear contractive condition</i> , Journal of fixed point theory and applications 20(2) (2018), M 21				
5.	Nikolić Rale , Ristic Vladimir, Jasmina Fijuljanin, Šebeković Aleksandar , <i>Orbital Continuity and common fixed points in Menger PM- s paces</i> , Kragujevac Journal of Mathematics 47(1) (2023), pp 1011-1019, M21				
6.	Rale M. Nikolić , Siniša N. Ješić , Nataša A. Babačev , <i>Fixed point theorem for non- self mappings with nonlinear contractive condition in strictly convex Menger PM-spaces</i> , Fixed Point Theory 18(1) (2017), pp 315-328, M22				
7.	Nikolić , RM , Ristić , VT, <i>Fixed Point Theorems For Non-Self Mappings With Nonlinear Contractive Condition In Strictly Convex Menger PM - Spaces</i> , Acta Mathematica Hungarica , 1 63(1) (20 1), pp. 295–308, M22				
8.	Ristić, Vladimir T., RP Pant, Nikolić, Rale M. , <i>Probabilistic extension of a general fixed point theorem</i> , Filomat 39(10) (2025), pp 3343–3352, M22				
9.	Nikolic Rale , Ristić Vladimir , Čirović Nataša , <i>A common fixed point theorem for non-self mappings in strictly convex menger PM-spaces</i> , Mathematica Slovaca 70(6) (2020), pp 1367-1380, M22				
10.	Pant, Rajandra P ., Nikolic, Rale M . , Joshi, Mahesh C ., <i>A Caristi and Meir-Keeler Type Characterization of Completeness For Menger PM Spaces</i> , Dynamic Systems and Applications 31(3) (2022), pp 181-193, M22				
Summary data on the scientific, or artistic and professional activities of teachers					
Total number of citations			80		
Total number of papers in the SCI (SSCI) list			17		
Current participation in projects			Domestic: 1		International : /
Trainings					
Other information you consider relevant					