Table 9.1.

Name, Last Name			Jelica Protić	
Title			Full Professor	
The institution which is the teacher's full-time or part time employer and date of employment			University of Belgrade, School of Electrical Engineering	
Specific scientific or artistic field			Computer engineering and information technology	
Academic career				
	Year	Institution		Field
Title	2017	University of Belgrade, School of Electrical Engineering		Electrical Engineering and Computing
PhD degree	1999	University of Belgrade, School of Electrical Engineering		Electrical Engineering and Computing
Specialization				
Master's degree	1994	University of Belgrade, School of Electrical Engineering		Electrical Engineering and Computing
Diploma	1987	University of Belgrade, School of Electrical Engineering		Electrical Engineering and Computing
List of courses the teacher is accredited for at the first or second level of studies				
1.	Programming 1		Basic academic studies	BAS
2.	Programming 2		Basic academic studies	BAS
3.	Practicum in Programming 1		Basic academic studies	BAS
4.	Practicum in Programming 2		Basic academic studies	BAS
5.	Computer Systems Performance		Basic academic studies	BAS
6.	Social Network Analysis		Master academic studies	MAS
7.	Social and Professional Aspects of Computing		Master academic studies	MAS
8.				
9.				
10.				
Representative references (minimum 5 no more than 10)				
1.	D. Pešić, M. Vujošević-Janičić, M. Mišić, J. Protić, A novel approach to source code assembling in the field of algorithmic complexity. Computer Science and Information Systems, 2024, to be published with doi 10.2298/CSIS123456789X.			
2.	I. Mitrović, M. Mišić, J. Protić, Exploring high scientific productivity in international co-authorship of a small developing country based on collaboration patterns, Journal of Big Data, Vol. 10, No. 64, May, 2023			
3.	Ž. Šuštran, J. Protić, "Migration in Hardware Transactional Memory on Asymmetric Multiprocessor," IEEE ACCESS, Vol. 9, pp. 69346 - 69364, May, 2021.			
4.	M. Savić, M. Ivanović, I. Luković, B. Delibašić, J. Protić, D. Janković, "Students' Preferences in Selection of Computer Science and Informatics Studies - A Comprehensive Empirical Case Study, " COMPUTER SCIENCE AND INFORMATION SYSTEMS - COMSIS, Vol. 18, No. 1, pp. 251 - 283, Jan, 2021			
5.	Z. Babović, J. Protić, V. Milutinović, Web Performance Evaluation for Internet of Things Applications, IEEE ACCESS, Vol. 4, pp. 6974 - 6992, Oct, 2016			
6.	Pavle V. Vuletić, Jelica Ž. Protić, Self-similar cross-traffic analysis as a foundation for choosing among active available bandwidth measurement strategies, COMPUTER COMMUNICATIONS, Vol. 34, No. 10, pp. 1145 - 1158, Jul, 2011			
7.	M. Živković, B. Nikolić, J. Protić, R. Popović, A Survey and Classification of Wireless Sensor Networks Simulators Based on the Domain of Use, AD HOC & SENSOR WIRELESS NETWORKS, Vol. 20, No. 3-4, pp. 245-287, 2014.			
8.	D. Bojić, A. Bošnjaković, J. Protić, I. Tartalja, A Modified Hill-Climbing Algorithm for Knowledge Test Assembly Based on Classified Criteria, INTERNATIONAL JOURNAL OF SOFTWARE ENGINEERING AND KNOWLEDGE ENGINEERING, Vol. 26, No. 06, pp. 953-980, Aug, 2016.			
9.	J. Protić, M. Tomašević, V. Milutinović, Distributed Shared Memory: Concepts and Systems, Computer Society Press, 1998.			
10.	J. Протић, Социолошки и професионални аспекти рачунарства, PC Press, 2017.			
Cumulative data of teacher's scientific, artistic or professional activity				
Total number of citations		1221(Google Scholar)		
Total number of papers at the SCI (SSCI) list		19		
Involvement in ongoing projects Domestic Data processing software in the process of		Domestic: 1	International: 1	

faculty accreditation, KAPK and the entire higher education system in Serbia, Leader Courses in the field of integral processing of large data sets within the framework of the master's degree in software engineering, MPNTR, Participant Some directions for improving secondary school mathematics teaching based on the analysis of the experiences of technical faculties, Ministry of Education, Science and Technological Development, Participant International BAEKTEL - Blending academic and entrepreneurial knowledge in technology enhanced learning, Joint Project-Higher Education and Society, Rn. 544482, 2013-2016 Tempus program, Participant KNOWTS - National Platform for Knowledge Triangle in Serbia, Rn. JP 158881, 2009-2013, Tempus program, Participant SEELight project, 2010-2012., Consortium GRNET and ETF, Participant		
Professional development		
Other data considered important Vice Dean for Education 2004-2009 Advisor to the Dean for Quality Assurance, Control and Improvement in several terms 2009-2024 Head of the Department of Computer Engineering and Informatics 2012-2018 Head of the Department of Computer Engineering and Informatics 2018-2024 President of the Council of the Technical and Technological Sciences Group 2018-2021		