Table 9.1.

Name, Last Name		**Dražen Drašković**		
Title		Associate 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		Electrical Engineering and Computing		
Academic career				
	Year	Institution	Field	
Title	2023	University of Belgrade – School of Electrical Engineering	Electrical Engineering and Computing	
PhD degree	2018	University of Belgrade – School of Electrical Engineering	Electrical Engineering and Computing, Software Engineering	
Master's degree	2011	University of Belgrade – School of Electrical Engineering	Electrical Engineering and Computing, Software Engineering	
Diploma	2009	University of Belgrade – School of Electrical Engineering	Electrical Engineering and Computing, Software Engineering	
List of courses the teacher is accredited for at the first or second level of studies				
1.	Introduction in Computing		Basic academic studies	BAS
2.	Software Testing		Basic academic studies	BAS
3.	Intelligent Systems		Basic academic studies	BAS
4.	Principles of Software Engineering		Basic academic studies	BAS
5.	Software Project Management		Basic academic studies	BAS
6.	Internet Application Programming		Basic academic studies	BAS
7.	Internet Programming		Basic academic studies	BAS
8.	Data Mining and Machine Learning		Master academic studies	MAS
9.	Machine Learning		Master academic studies	MAS
10.	Artificial Intelligence Techniques and Tools		Master academic studies	MAS
11.	Artificial Intelligence Applications		Master academic studies	MAS
Representative references (minimum 5 no more than 10)				
1.	D. Drašković, M. Cvetanović, B. Nikolić, SAIL - Software system for learning AI algorithms, COMPUTER APPLICATIONS IN ENGINEERING EDUCATION, Vol. 26, No. 5, pp. 1195 - 1216, Jun, 2018			
2.	D. Drašković, D. Zečević, B. Nikolić, Development of a Multilingual Model for Machine Sentiment Analysis in the Serbian Language, Mathematics, Vol. 10, No. 18, pp. 1 - 17, Sep, 2022			
3.	M. Stanojević, D. Drašković, B. Nikolić, Retinal disease classification based on optical coherence tomography images using convolutional neural networks, JOURNAL OF ELECTRONIC IMAGING, Vol. 32, No. 3, pp. 032004-1 - 032004-23, May, 2023			
4.	A. Milaković, D. Drašković, B. Nikolić, Visual Simulator for Mastering Fundamental Concepts of Machine Learning, Applied Sciences, Vol. 12, No. 24, pp. 1 - 22, Dec, 2022			
5.	T. Živković, D. Drašković, B. Nikolić, Learning environments in software testing education: An overview, COMPUTER APPLICATIONS IN ENGINEERING EDUCATION, Vol. 31, No. 6, pp. 1497 - 1521, Nov, 2023			
6.	M. Kostić, M. Petrović, D. Drašković, Deep Convolutional Neural Networks for COVID-19 detection from CT scans: A survey, Proceedings of the 11th International Conference on Information Society and Technology (ICIST), pp. 143 - 148, Information Society of Serbia - ISOS, Kopaonik, Serbia, Mar, 2021			
7.	T. Šekularac, D. Drašković, Software system for improving communication of children with disabilities in the Serbian language, 29th Telecommunications Forum (TELFOR) - Proceedings of Papers, pp. 456 - 459, IEEE Serbia and Montenegro, Belgrade, Serbia, Nov, 2021			
8.	L. Bajčetić, D. Drašković, D. Bojić, Implementation of Graphical User Interface using Virtual Assistants based on LLMs, 31st Telecommunications Forum TELFOR 2023, Telecommunications Society, School of Electrical Engineering - University of Belgrade, IEEE Serbia & Montenegro Section, Београд, Србија, Nov, 2023			
9.	D. Drašković, V. Milutinović, Hybrid Approaches to Mutation in Genetic Search Algorithms, Intelligent Systems (IS), 2012 6th IEEE International Conference, pp. 336 - 340, IEEE, Sofia, Bulgaria, Sep, 2012			
10.	D. Drašković, B. Nikolić, V. Milutinović, A Classification of Mutational Approaches for Genetic Search, IEEE International Conference on Industrial Technology - ICIT 2012, pp. 260 - 264, IEEE Industrial Electronics Society, Athens, Greece, Mar, 2012			
Cumulative data of teacher's scientific, artistic or professional activity				
Total number of citations		223		
Total number of papers at the SCI (SSCI) list		10		

Involvement in ongoing projects		Domestic: 3	International: 3
Professional development	IBM Germany Research & Development GmbH, Boeblingen (2011), Google, London, UK (2012)		
Other data considered important Member of IEEE and ACM; Secretary & Treasurer in IEEE Serbia&Montenegro Chapter, Computational Intelligence Section			