

CURRICULUM VITAE

1. Family name:	JASHARI	
2. First name:	Bujar	
3. Nationality:	Albanian	
4. State:	Kosovar	
5. Date of Birth:	19 Jan 1990	
6. Gender:	Male	
7. Contact details:		
	<i>Email:</i>	bujar.jashari@ushaf.net
	<i>Tel:</i>	+38344946315 / 044666469
8. Education level:		
<i>Institution:</i>	University “Ss. Cyril and Methodius”, Skopje, Republic of North Macedonia. Faculty of Civil Engineering, Dep.: Engineering Structures	
<i>Date of Graduation:</i>	July 2025	
<i>Diploma/PhD.:</i>	Doctor of Technical Sciences, Faculty of Civil Engineering – Department of Engineering Constructions	
<i>Institution:</i>	University of Prishtina “Hasan Prishtina”	
<i>Date of Graduation:</i>	December 2015	
<i>Diploma/Master:</i>	Master of Science in Management and Technology, Specialization in Wood Design	
<i>Institution:</i>	University of Prishtina	
<i>Date of Graduation:</i>	October 2012	
<i>Diploma/Bachelor:</i>	Bachelor of Science in Wood Industry	
9. Academic title:	Lect. MSc.	
<i>Institution:</i>	University of Applied Sciences – Ferizaj	
<i>Date of selection:</i>	October 2018	
10. Scientific Journals - Publications		
<i>Paper title</i>	<i>Name of Journal/Conference</i>	<i>Year / Vol. / page / link</i>
<i>Life Cycle Assessment for Taller Timber Buildings</i>	<i>Sustainable Building Design Lab, Liege, Belgium Université de Liège - ULiège > Département ArGENCo > Techniques de construction des bâtiments Urban and Environmental Engineering</i>	<i>COST Action CA20139 - Holistic design of taller timber buildings (HELEN) https://orbi.uliege.be/bitstream/2268/320811/1/LCA%20of%20Tall%20timber%20Summer%20School%20Report%20v03.pdf https://orbi.uliege.be/handle/2268/320811</i>
<i>Preparation of the samples for the production of Glued</i>	EMI 2024 IC ASCE Engineering Mechanics	https://www.conftool.com/emi2024/ic/index.php?page=browseSessions

<i>Solid Timber (GST) beams according to EN 14080</i>	Institute 2024 International Conference	&form_session=19&presentations=hide https://www.emi2024ic.com/wp-content/uploads/2024/08/emi2024ic-program-bookofabstracts.pdf September 11-13, 2024 Vienna, Austria
<i>Examination Of Wicker Weave, Six-Pointed Star And Tenpointed Star Motifs Used In Turkish Wood Art</i>	4Th International Turkish World Engineering and Science Congress	Proceedings book / Volume 1 www.turkegitimsen.org.tr https://teskongre.org/fm2023ing/ www.uaeseb.com 30 November – 03 December
<i>Durability of accessories in joints of furniture constructions</i>	Macedonian Assosiation of Structural Engineers (MASE)	ST – 7 (Page 130) Dates: 27,28,29,30 April, 2022 http://mase.gf.ukim.edu.mk/downloads/MASE19-Final-programme.pdf http://mase.gf.ukim.edu.mk/journal.html?fbclid=IwAR0v37X4s1sCAqmHYbMcgS6Jw_ZESLe0HgFlhjgiW9N3PNTQzc3E6CLXrQo
<i>Wood Structures Repair</i>	Macedonian Assosiation of Structural Engineers (MASE)	AMS – 12 Dates: 27,28,29,30 April, 2022 http://mase.gf.ukim.edu.mk/journal.html?fbclid=IwAR0v37X4s1sCAqmHYbMcgS6Jw_ZESLe0HgFlhjgiW9N3PNTQzc3E6CLXrQo
<i>Technical and management aspect of wood industry related to the training of engineers who are part of this sector</i>	International Journal of Ecosystems and Ecology Science (IJEES) https://doi.org/10.31407/ijeess	Vol. 11 (3): 515-520 (2021)
<i>Education for application Software in Furniture Design (Needs of Graduates at the University of Applied Sciences in Ferizaj)</i>	INTED2021 Proceedings Conference name: 15th International Technology, Education and Development Conference	Pages: 854-861 Publication year: 2021 ISBN: 978-84-09-27666-0 ISSN: 2340-1079 doi: 10.21125/inted.2021.0202 Dates: 8-9 March, 2021 Location: Online Conference
<i>Physical properties of sessile oak (Quercus petraea l.) used by the wood industry in Kosovo</i>	Technium Romanian Journal of Applied Sciences and Technology	Technium Vol. 2, Issue 7 pp.278-285 (2020) ISSN: 2668-778X. www.techniumscience.com
<i>Improving the efficiency of human resources with the use of new technologies and reorganization process</i>	International journal of research in business and social science	IJRBS VOL 9 NO 1 ISSN: 2147-4478 Journal homepage: https://www.ssbfnnet.com/ojs/index.php/ijrbs (2019)
<i>Study on efficiency of sawing coniferous trees in the Mitrovica region</i>	Conference: Albanian Journal of Agricultural Sciences (AJAS)At: Tirana	Volume: Albanian j. agric. sci. ISSN: 2218-2020, Volume 16, Special issue (2017)

11. Employment:	
<i>Date:</i>	October 2020 – Present
<i>Place:</i>	Ferizaj
<i>Institution name:</i>	University of Applied Sciences in Ferizaj
<i>Position:</i>	Dean of the Faculty of Architecture, Design and Wood Technology
<i>Description:</i>	Leadership and management at the Faculty of Architecture, Design and Wood Technology, including three Departments of this unit.
<i>Date:</i>	September 2019 – October 2020
<i>Place:</i>	Ferizaj
<i>Institution name:</i>	University of Applied Sciences in Ferizaj
<i>Position:</i>	Act. Dean of the Faculty of Applied Arts
<i>Description:</i>	Leadership and management at the Faculty of Applied Arts, Department of Graphic Design and Multimedia.
<i>Date:</i>	October 2018 – Present
<i>Place:</i>	Ferizaj
<i>Institution name:</i>	University of Applied Sciences in Ferizaj
<i>Position:</i>	Lecturer
<i>Description:</i>	Lecturer of various modules including: Hydrothermal Processing and Wood Protection, CNC Machines, Quality Control of Wood Products, Design of Wood Products.
<i>Date:</i>	2015-2018
<i>Place:</i>	Prishtinë-Sllatinë, CBS & Film City
<i>Employer name:</i>	KBRWyle
<i>Position:</i>	Passenger Service Specialist at the Mil. Airfield Prishtina
<i>Description:</i>	Mannaging various of duties in Passenger Terminal (PAX Check-in, processing, VIP booking, accommodation, passenger itinerary for mil. etc.)
<i>Date:</i>	Jan 2014 – Jun 2014
<i>Place:</i>	Ferizaj
<i>Institution name:</i>	Agricultural High School “Zenel Hajdini”
<i>Position:</i>	Lecturer
<i>Description:</i>	Lecturer of Wood Processing and Environmental Protection subjects.
12. Additional information:	
<i>Computer skills and competences:</i>	Good knowledge of Microsoft applications, AutoCAD/CAM, ArchCAD, etc.

<i>Language skills: (1 through 5: 1-lowest - 5 fluent)</i>			
<i>Language</i>	<i>Speaking</i>	<i>Written</i>	<i>Reading</i>
English	5	5	5
German	3	3	3