

CURRICULUM VITAE

1. Family Name:	BAJRAKTARI	
2. First Name:	EGZON	
3. Nationality:	KOSOVO	
4. Date of Birth	24.01.1983	
5. Gender:	M	
6. Contact details:		
<i>Email:</i>	egzon.bajraktari@uni-pr.edu	
<i>Tel:</i>	+386 49 441 569	
7. Education Degree:		
<i>Institution:</i>	University of Prishtina	
<i>Degree Date:</i>	27.06.2005	
<i>Degree :</i>	Bachelor of Architecture (B. Arch.)	
<i>Institution:</i>	FH Anhalt (Anhalt University of Applied Sciences)	
<i>Degree Date:</i>	04.07.2007	
<i>Degree/ Master :</i>	Master of Architecture (M. Arch.)	
<i>Institution:</i>	TU Wien (Vienna University of Technology)	
<i>Degree Date:</i>	16.09.2014	
<i>Degree / Doctorate :</i>	Doktor der technischen Wissenschaften (Dr. techn.) (equivalent to Doctor of Science (Dr.Sc.))	
8. Academic Degree:	Assistant Professor (Asst. Prof.)	
<i>Institution:</i>	University of Prishtina "Hasan Prishtina"	
<i>Degree Date:</i>	28.04.2017	
9. Scientific Publications:		
Scientific journal		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
The sound insulation of double facades with openings for natural ventilation.	Building Acoustics	BUILDING ACOUSTICS · Volume 22 · Number 3+4 · 2015 Pages 163–176
Estimating the sound insulation of double facades with openings for natural ventilation.	Energy Procedia	Energy Procedia 78 (2015) 140 – 145
Abstracts and articles from the International and National Conferences		
<i>Title of paper</i>	<i>Journal / conference name</i>	<i>Year / Volume / Pages</i>
Double Skin Facades with Natural Ventilation Capability: A Case Study of Acoustical Enhancement Via Passive and Active (Noise Cancelling) Methods	ENVIBUILD 2016 Buildings and Environment Energy Performance, Smart Materials and Buildings, Brno, Czech Republic; 2016	Conference proceedings: "Buildings and Environment Energy Performance, Smart Materials and Buildings", M. Kalousek et al. (Editor) / Peer Review, Envibuild, (2016), 8 S.
Estimating the sound insulation of double facades with openings for natural ventilation.	6th International Building Physics Conference, IBPC 2015 Torino, Italy	2015 (14-17 June) IBPC – Building Physics for a Sustainable Built Environment (conference proceedings) Paper 131

Prediction of the Sound Insulation of Double Leaf Facades with Openings for Natural Ventilation	BSA 2015 Building Simulation Applications 2015 - 2nd IBPSA-Italy Conference, Bolzano, Italy	2015 - Building Simulation Applications 2015 - 2nd IBPSA-Italy Conference Proceedings, Paper 115
Measurement and Simulation of the Sound Insulation of Double Leaf Facades with Openings for Natural Ventilation	2nd ICAUD International Conference in Architecture and Urban Design Tiranë, Albania	Proceedings of the 2nd ICAUD International Conference in Architecture and Urban Design 2014, Paper No. 139, 8 S
Sound Insulation of Double Facades with Operable Windows: an Empirical Inquiry	CLIMA 2013 - 11th REHVA World Congress and the 8th International Conference on Indoor Air Quality, Ventilation and Energy Conservation in Buildings Prague, Czech Republic	CLIMA 2013 Proceedings, Paper-Nr. 275, 8 S
Other publications		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
Informational brochure “Energy efficiency” (co-editor)	Informational brochure “Energy efficiency”	UP-FNA, September 2016, 40 pages
Spring School 2016 (author of prologue)	Spring School 2016	University of Applied Sciences and Arts Dortmund, 2016, page 6 (from 64 pages)
Regjenerimi i Stacionit të Autobusëve në Prishtinë dhe ndikimi në transportin publik”	Koha Ditore	Koha Ditore , 7 February 2011, pg 11
Qështja e planifikimit dhe zhvillimit urbanistik në Kosovë dhe sprovat	Express	Express, 23 April 2010, pg 25
10. Work experience record:		
<i>Academic experience</i>		
<i>Dates:</i>	2008 – ongoing	
<i>Location:</i>	Kosovo	
<i>Name of the Institution:</i>	University of Prishtina “Hasan Prishtina”	
<i>Position:</i>	Assistant Professor (2017 - ...) Assistant (2008 - 2016) Coordinator for academic development (2014-2015)	
<i>Description:</i>	Supporting lectures and the study process with respective exercises, related teaching, professional and administrative activities Assisting lectures and lecturing on following classes: - Architectural construction 1, 2, 3 and 4; - Building construction; - Building physics; - Building physics and energy performance; Preparation of the Curriculum for the program Master Professional in Energy Efficiency - Definition of courses and course material - Definition of laboratory equipment; laboratory calibration/testing. Coordinating activities for the academic development and quality assurance among the FCEA – UP (2014-2015)	

	<p>Supervision of various construction works within University of Prishtina:</p> <ul style="list-style-type: none"> - Hydroisolation and renovation works FE, 2011; - Renovation of FPh, 2011 <p>Designing of various projects within University of Prishtina:</p> <ul style="list-style-type: none"> - DA floor renovation plan, 2012; - FT annex 1 and 2 building sanitarries, 2014
<i>Dates:</i>	March 2015 – August 2016
<i>Location:</i>	Austria
<i>Name of the Institution:</i>	TU Wien (Vienna University of Technology)
<i>Position:</i>	Project-assistant
<i>Description:</i>	<p>Scientific research (post-doctoral) within</p> <ul style="list-style-type: none"> - “LEIse WAND: An innovative approach for facades with optimized noise protection and natural ventilation”; FFG-ID: 845179 <p>Lecturing (one lecture) for the course:</p> <ul style="list-style-type: none"> - Current Topics in Building Performance, Winter term 2015/16 within Master of Building Science Program.
<i>Dates:</i>	7 – 18 March 2016
<i>Location:</i>	Germany
<i>Name of the Institution:</i>	FH Dortmund (University of Applied Sciences and Arts Dortmund)
<i>Position:</i>	Guest lecturer for Spring School 2016
<i>Description:</i>	<p>Lecturing of the course</p> <ul style="list-style-type: none"> - Architectural/Building Acoustics (4 ECTS) within the module Building Physics Specialization for the Spring school 2016
Professional experience	
<i>Dates:</i>	2010 - onwards
<i>Location:</i>	Kosovo
<i>Name of the Institution:</i>	Studio B (www.studiob.al)
<i>Position:</i>	Main architect / Founder
<i>Description:</i>	<p>Various architecture and urban design projects:</p> <ul style="list-style-type: none"> - Acoustics of Cultural Palace, Rogane, Gjakove, Kosovo - 2016 - Acoustics of Minatori Sports Hall – Mitrovica, Kosovo - 2016 - Acoustics of Omnisports Sports hall - Mitrovica, Kosovo - 2015 - City park competition, Istog – Second Prize (2010) - House A and house B, Vushtrri, Kosovo - 2013 - House and office spaces EK, Vushtrri, Kosovo - 2012 - House QM, Drenas, Kosovo – 2012, - ShMU-2 schoolyard landscape design Vushtrri, Kosovo – 2010, - Naim Frashëri schoolyard landscape design, Vushtrri, Kosovo – 2010, - MSh-house remodelling and interior design, Prishtinë, Kosovo – 2010
<i>Dates:</i>	2012-2013
<i>Location:</i>	Austria
<i>Name of the Institution:</i>	VT Plan (www.vtplan.at)
<i>Position:</i>	Architect
<i>Description:</i>	<p>Working drawings design for the Falkensteiner Hotel building (assistant architect), Vienna, Austria (Concept design David Chipperfield, execution design VT Plan)</p> <ul style="list-style-type: none"> - Falkensteiner Hotel, Vienna, Austria

<i>Dates:</i>	2011 – 2012
<i>Location:</i>	Kosovo
<i>Name of the Institution:</i>	B&S Europe (www.bseurope.com)
<i>Position:</i>	Architect
<i>Description:</i>	<p>Design of civil registration “one-stop-shop” buildings in Rahovec (main architect), Novoberde and Peja</p> <ul style="list-style-type: none"> - Civil registration office building, Rahovec, Kosovo - Civil registration office building, Novoberde, Kosovo - Civil registration office building, Peje, Kosovo
<i>Dates:</i>	2006-2008
<i>Location:</i>	Germany
<i>Name of the Institution:</i>	AB Lückmann GmbH (www.lueckmann.de)
<i>Position:</i>	Architect
<i>Description:</i>	<p>Various architecture and urban design projects:</p> <ul style="list-style-type: none"> - Gemeindezentrum Gostau – main design, Gostau, Germany, 2007-2008 - Shanghai Pudong Leisure Park – concept design, Shanghai China, 2006 <ul style="list-style-type: none"> o House A, B, C, D o Golfclub o Apartment building façade o Urban plan residential area o Security house –A, B
11. Education and training:	
<i>Dates:</i>	2007-2008
<i>Title of qualification awarded:</i>	Certificate
<i>Principal subjects/occupational skills covered:</i>	EU Urbanism
<i>Name and type of institution providing education and training:</i>	Bauhaus Kolleg, postgraduate course
<i>Level of national and international classification:</i>	-
<i>Dates:</i>	2002
<i>Title of qualification awarded:</i>	Certificate
<i>Principal subjects/occupational skills covered:</i>	Design as a Tool in Developing Processes
<i>Name and type of institution providing education and training:</i>	Prishtina Summer University 2002
<i>Level of national and international classification:</i>	-

12. Additional information:			
<i>Organizational skills and competences:</i>	Project management (<i>StudioB etc</i>), Office, team management (<i>StudioB</i>), Teamwork; Planning, scheduling, coordination (<i>UP, StudioB, etc.</i>)		
<i>Computer skills and competences:</i>	Office, AutoCAD, SketchUp, Kerkythea, 3DS max, Adobe Photoshop, Adobe Illustrator, Odeon (Acoustics), MATLAB, R studio		
<i>Language skills: (1 to 5: 1 lowest - 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
English	5	5	5
German	3	4	4
Albanian	native		
<i>Awards and Membership:</i>			
	AAA – Austrian Acoustics Association Member since 2015		