

## CURRICULUM VITAE

<b>1. Family Name:</b>	Shatri	
<b>2. First Name:</b>	Burbuqe	
<b>3. Nationality:</b>	Albanian	
<b>4. Date of Birth</b>	11.01.1971	
<b>5. Gender:</b>	Female	
<b>6. Contact details:</b>	Kalabria, C1, No. 20, Prishtina	
	<i>Email:</i>	burbuqe.shatri@uni-pr.edu
	<i>Tel:</i>	+377 (0)44 405 837
<b>7. Education Degree:</b>		
	<i>Institution:</i>	University of Pristina, Faculty of Civil Engineering and Architecture, Department of Civil Engineering / Construction, Prishtina, Kosova
	<i>Degree Date:</i>	January, 1996
	<i>Degree :</i>	Graduated Civil Engineering
	<i>Institution:</i>	University of Pristina, Faculty of Civil Engineering and Architecture, Department of Civil Engineering / Construction, Prishtine, Kosova
	<i>Degree Date:</i>	October, 2009
	<i>Degree/ Master :</i>	Mr. Sc. Technical Science / Civil Engineering
	<i>Institution:</i>	University "Ss. Cyril and Methodius" Skopje, Institute of Earthquake Engineering and Engineering Seismology, Skopje, Republic of Macedonia
	<i>Degree Date:</i>	Studies ongoing
	<i>Degree / Doctorate :</i>	PhD Candidate
<b>8. Academic Degree:</b>	Teaching Assistant at Civil Engineering Faculty and Architecture	
	<i>Institution:</i>	University of Prishtina "HasanPrishtina"- Prishtine
	<i>DegreeDate:</i>	March, 1996 up to date
<b>9. Scientific Publications:</b>		
<b>Scientific journal</b>		
	<i>Title of paper</i>	<i>Journal name</i>
	<i>Year / Volume / Pages</i>	
VloraShatri, Luljeta Bozo, BajramShefkiu and <b>Burbuqe Shatri:</b> "Influence of Soil Stiffness and of End Support Conditions of a Pile in its Buckling Force"	<i>International Journal of ThermalTechnologies</i>	February 2014, Vol.4, No.1, pp: 195-200
VloraShatri, Luljeta Bozo, BajramShefkiu, <b>Burbuqe Shatri:</b> "Analysis of buckling of piles fully embedded in ground according to Finite Element Method"	<i>International Journal OfThermalTechnologies</i>	February 2014, Vol.4, No.1, pp: 201-205
<b>Abstracts from the International and National Conferences</b>		

<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
<b>B. Shatri</b> , V. Shatri, B. Shefkiu: "Determination of Limited Torsion, Capacity and Displacement in Ductile Systems"	<i>SE-50 EEE (Skopje Earthquake – 50 Years of European Earthquake Engineering) Conference held in Skopje, Republic of Macedonia</i>	29 - 31 May 2013
BajramShefkiu, <b>Burbuqe Shatri</b> , VloraShatri: "After Earthquake Behaviour of Buildings in GjilanRegion"	<i>IC ASPCE 2012, International Conference Architecture, Spatial Planning and Civil Engineering, Prishtina, Kosova</i>	2-3 November 2012
VloraShatri, Luljeta Bozo, <b>Burbuqe Shatri</b> , BajramShefkiu: "Buckling of Fully Embedded Piles in the Ground Subject to Axial Compression Force"	<i>2nd International Balkans Conference on Challenges of Civil Engineering, BCCCE, EPOKA University Tirana, Albania</i>	23-25 May 2013
VloraShatri, QaniKadiri, Luljeta Bozo, <b>Burbuqe Shatri</b> , BajramShefkiu: "Stabilization of Road Landslide at Bec Location in Gjakova"	<i>Albanian Geotechnical Society Landslides and Geo-Environment Geotechnical Symposium in Balkan Region</i>	October 2011
<b>Other publications</b>		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
<b>10. Work experience record:</b>		
<i>Dates:</i>	March, 96 up date	
<i>Location:</i>	Prishtina, Kosova	
<i>Name of the Institution:</i>	University of Prishtina, Faculty of Civil Engineering & Architecture	
<i>Position:</i>	Teaching Assistant	
<i>Description:</i>	<p>This experience includes practical classes/exercises, semestral works, tutoring organizing daily activities, and keeping students on task with projects and assignments. Teaching activities include instructing on subjects of bachelor level at the:</p> <p>Department of Civil Engineering /Sub Departments/ Structural &amp; Hydrotechnical Engineering for the following study courses:</p> <ul style="list-style-type: none"> <li>- Mechanics I (Statics)</li> <li>- Mechanics II (Kinematics and Dynamics) &amp;</li> </ul> <p>Department of Architecture for the following study courses:</p> <ul style="list-style-type: none"> <li>- Technical Mechanics</li> <li>- Strength of Materials</li> <li>- Theory of Structures</li> </ul>	

<i>Dates:</i>	2003
<i>Location:</i>	Prishtina
<i>Name of the Institution:</i>	GTZ, German Development Office in Prishtina
<i>Position:</i>	Civil Engineer
<i>Description:</i>	Program infrastructure and development for Kosovo as part of the project design of Project Component: "Improvement of Water Supply and Water Disposal" in Prishtina.
<i>Dates:</i>	2001-2003
<i>Location:</i>	Prishtina
<i>Name of the Institution:</i>	UNMIK, Engineering Section , Project and Design Unit in Prishtina
<i>Position:</i>	Project Engineer
<i>Description:</i>	Produce drawings, technical specifications, bill of quantities, time planning of execution for the various technical PDU/ projects. Conduct preliminary site investigations to obtain field data such as soil characteristics drainage and other data required for building site selection. Develop technical data regarding materials, sizes, dimensions, and qualities and costs to be incorporated in formal specifications. Based on sample Tender Bid Documents, prepare comprehensive tender documents (including Drawings, Technical Specifications, Bill of quantities etc.) for Competitive Tender Bidding Processes. Conduct regular site inspections and supervision of construction works to verify whether the contractor's performance complies with technical specifications, drawings and quality standards of materials and works as well as with other important elements of the Contract. Prepare appropriate monitoring plans to ensure timing and quality of implementation. Prepare reports detailing the progress of the project.
<i>Dates:</i>	1999 -2001
<i>Location:</i>	Prishtina
<i>Name of the Institution:</i>	UNMIK, Engineering Section , Building Management in Prishtina
<i>Position:</i>	Civil Engineer
<i>Description:</i>	Produce drawings, technical specifications, bill of quantities, time planning of execution for the refurbishment, preventive maintenance and basic repair for mission-wide construction for various technical/ BM/ Refurbishment projects. Estimate costs of repairs of damaged buildings, facilities and systems to determine feasibility of repairs or replacement. Monitor and supervise carefully the work of contractors to ensure construction works are of acceptable standard, in compliance with technical specifications as set forth in the contracts, and proceed according to the schedule of works Supervise and guide the project team including an UNMIK Site Engineer.
<i>Dates:</i>	February, 1995
<i>Location:</i>	Prishtina
<i>Name of the Institution:</i>	FERT Company in Prishtina
<i>Position:</i>	Civil Engineer
<i>Description:</i>	Experience in design of buildings, resident buildings, commercial buildings and other civil engineering projects and site supervision of these projects.
<b>11. Education and training:</b>	

<i>Dates:</i>	June, 2001
<i>Title of qualification awarded:</i>	AutoDesk Certificate of Completion
<i>Principal subjects/occupational skills covered:</i>	Advanced Course AutoCAD 2000i
<i>Name and type of institution providing education and training:</i>	Autodesk Authorized Training Center / United Nations Interim Administration Mission in Kosovo, Prishtina
<i>Level of national and international classification:</i>	International
<i>Dates:</i>	February, 2004 - March, 2005
<i>Title of qualification awarded:</i>	Certificate of Completion
<i>Principal subjects/occupational skills covered:</i>	MS Word, MS Excel, MS Power Point, MS Project 98, Language School
<i>Name and type of institution providing education and training:</i>	United Nations Interim Administration Mission in Kosovo, Prishtina
<i>Level of national and international classification:</i>	International
<i>Dates:</i>	18-21 May 2004
<i>Title of qualification awarded:</i>	Certificate of Completion
<i>Principal subjects/occupational skills covered:</i>	Conflict Resolution, Client Focus, Diversity Training, Stress Management
<i>Name and type of institution providing education and training:</i>	
<i>Level of national and international classification:</i>	International/ E Learning Course
<i>Dates:</i>	22-26 November 2010
<i>Title of qualification awarded:</i>	Certificate of Completion
<i>Principal subjects/occupational skills covered:</i>	Management Skills
<i>Name and type of institution providing education and training:</i>	UNLB Brindisi, Italy
<i>Level of national and international classification:</i>	International

<i>Dates:</i>	24-25 September 2002		
<i>Title of qualification awarded:</i>	Certificate of Completion		
<i>Principal subjects/occupational skills covered:</i>	Office Skills – OSCE		
<i>Name and type of institution providing education and training:</i>	OSCE - Organization for Security and Co-operation in Europe, Prishtina		
<i>Level of national and international classification:</i>	International		
<b>12. Additional information:</b>			
<i>Organizational skills and competences:</i>	MS Office: Microsoft Word, Microsoft Excel, Microsoft Power Point, Microsoft Project; Galileo Reporting, Business Object Reporting – BOXi, Outlook Express; Internet Explorer; Structural and architectural design Softwares: AutoCAD/ ArchiCAD, Rad Impex Package (Tower, ArmCad), and other related Softwares.		
<i>Computer skills and competences:</i>			
<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
Serbo-Croatian	5	5	5
<b><i>Awards and Membership:</i></b>			
	Award “Excellent Student” awarded by the University of Prishtina		
	Member of the Faculty of Civil Engineering and Architecture Council		
	Member of the Association of Structural Engineers of Kosovo		