

CURRICULUM VITAE

1. Family Name:	SADIKU	
2. First Name:	Hajdar	
3. Nationality:	Albanian	
4. Date of Birth	06.12.1965	
5. Gender:	M	
6. Contact details:	Ulpiana p+8/2 nr. 50 10000 Prishtina	
<i>Email:</i>	hajdar.sadiku@uni-pr.edu	
<i>Tel:</i>	+38344127773	
7. Education Degree:		
<i>Institution:</i>	University of Prishtina Faculty of Architecture and Civil Engineering 1985-1991	
<i>Degree Date:</i>	08.07.1991	
<i>Degree :</i>	Graduated	
<i>Institution:</i>	Post Graduated Study University of Prishtina Faculty of Civil Engineering 1995-1998	
<i>Degree Date:</i>	01.04.1998	
<i>Degree/ Master :</i>	Post graduated Master of Sciences Branch "Rheology of Concrete"	
<i>Institution:</i>	University of "sv ciril and Metodij" Skopje Faculty of Civil Engineering 2007-2010	
<i>Degree Date:</i>	14.07.2010	
<i>Degree / Doctorate :</i>	Doctor of Science Branch "Rheology of Concrete"	
8. Academic Degree:	Prof.ass.dr	
<i>Institution:</i>	University of Prishtina Faculty of Architecture and Civil Engineering	
<i>Degree Date:</i>	27.12.2011	
9. Scientific Publications:		
Scientific journal		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
Cracks width and spacing for beams of self-compacting concrete after $t=28$ days	International Journal of Civil Engineering and Technology (IJCIET) Volume 9, Issue 7, July 2018, pp. 219–225, Article ID: IJCIET 09 07 022	2018
Aggregate and Asphalt mixture specific gravity measurements and their impacts on stone	Indian Journal of science and technology	2016/2017

mastic asphalt [SMA] mix design		
DEFLECTIONS IN BEAMS OF SELF-COMPACTING CONCRETE AND CONVENTIONAL CONCRETE FOR A LONG-TERM PROCESS	Indian Journal of science and technology	2016/2017
STRAINS ON CONCRETE AND REINFORCEMENT RESULTS FOR BEAMS OF SELF-COMPACTING CONCRETE (SCC) AND CONVENTIONAL CONCRETE FOR PERIOD t=40 DAYS	International Journal of Civil and Structural Engineering– IJCSE Volume 3 : Issue 1 [ISSN : 2372-3971] Publication Date: 18 April, 2016 ISBN: 978-1-63248-065-1 doi: 10.15224/ 978-1-63248-065-1-109	2016
Compare the Deformations on Concrete and Reinforcement Steel in Conventional and SCC Concrete Beams	J. Int. Environmental Application & Science, Vol. 10(2): 116-121 (2015) “JOURNAL OF INTERNATIONAL ENVIRONMENTAL APPLICATION AND SCIENCE” “JIEAS” Konya, Turkey	2015
Experimental Investigation of Shrinkage Strains for Elements of SelfCompacted Concrete (SCC)	J. Int. Environmental Application & Science, Vol. 10(2): 122-125 (2015) “JOURNAL OF INTERNATIONAL ENVIRONMENTAL APPLICATION AND SCIENCE” “JIEAS” Konya, Turkey	2015
Deflections Results for Beams of Self Compacted Concrete (SCC) and Normal Concrete for Period t = 400 Days RM Hadri, HE Sadiku, DR Kryeziu	International Journal of Civil and Structural Engineering– IJCSE Volume 2 : Issue 2 [ISSN : 2372-3971] Publication Date: 19 October, 2015	2015
METHOD N2 – ACCORDING TO FAJFAR	International Journal of Civil and Structural Engineering– IJCSE Volume 2 : Issue 2 [ISSN : 2372-3971] Publication Date: 19 October, 2015	2015
Comparison of Crack Width and Space between SCC and Conventional Concrete Beams	Dec. 2014, Volume 8, No. 12 (Serial No. 85), pp. 1542-1548 Journal of Civil Engineering and Architecture, ISSN 1934-7359, USA	2014
Abstracts and articles from the International and National Conferences		
<i>Title of paper</i>	<i>Journal / conference name</i>	<i>Year / Volume / Pages</i>
Cracks Width in The Middle of the Beam for Beams of	3 rd International Balkans Conference on Challenges of	2016

SelfCompacting Concrete On the Long Term Process	Civil Engineering, 3-BCCCE, 19-21 May 2016, Epoka University, Tirana, Albania	
EXPERIMENTAL COMPARISON OF CRACKS WIDTH AND CRACKS SPACING RESULTS FOR BEAMS OF SELF-COMPACTING CONCRETE (SCC) AND CONVENTIONAL CONCRETE FOR PERIOD t= 40 DAYS	14. Međunarodni Simpozij o kvaliteti Kvalitetom protiv recesije Rovinj, Croatia in Zagreb, No. 835457 ISBN 978-953-57036-3-1	2013
EXPERIMENTAL COMPARISON OF CRACKS WITH AND CRACKS SPACING RESULTS FOR BEAMS OF SELF-COMPACTING CONCRETE (SCC) AND CONVENTIONAL CONCRETE FOR PERIOD t= 400 DAYS	2nd International Balkans Conference on Challenges of Civil Engineering, BCCCE, 23-25 May 2013, Epoka University, Tirana, Albania. PP 639-647	2013
EXPERIMENTAL COMPARISON OF STRAINS ON CONCRETE AND STRAINS ON REINFORCEMENT RESULTS FOR BEAMS OF SELF-COMPACTING CONCRETE (SCC) AND CONVENTIONAL CONCRETE FOR PERIOD t= 400 DAYS	ISBN 978-9951-00-153-3 KSPC – 1st Kosova Seminar on Polymers in Concrete, Prishtina – Kosova FNA Paper pages 223-229	2013
Ambient vibration Testing Assessment and Seismic Retrofitting of Existing Building	ISBN 978-9951-00-153-3 KSPC – 1st Kosova Seminar on Polymers in Concrete, Prishtina – Kosova FNA Paper pages 247-254	2013
MODIFIED SMA DESIGN MIX FOR MOTORWAY WEARING COURSE – CASE STUDY KOSOVO MOTORWAY	International Conference ICASPCE 2013	2013
AGGREGATE AND ASPHALT MIXTURE SPECIFIC GRAVITY MEASUREMENTS AND THEIR IMPACTS ON STONE MASTIC ASPHALT [SMA] MIX DESIGN	IRF-14th Annual world Conference of Road Enginners - Riyadh, Saudi Arabia	2013
The Process for Managing Quality Control of Concrete Factories in Kosovo	13 Međunarodni Simpozij o kvaliteti KVALITETA I DRUŠTVENA ODGOVORNOST Croatia	2012
10. Work experience record:		

Academic experience			
<i>Dates:</i>	01.10.1998		
<i>Location:</i>	Prishtina, Kosovo		
<i>Name of the Institution:</i>	University of Prishtina Faculty of Architecture and Civil Engineering		
<i>Position:</i>	Asistent		
<i>Description:</i>			
<i>Dates:</i>	27.12.2011		
<i>Location:</i>	Prishtina, Kosovo		
<i>Name of the Institution:</i>	University of Prishtina Faculty of Architecture and Civil Engineering		
<i>Position:</i>	Prof.ass.dr		
Professional experience			
<i>Dates:</i>	2004-2010		
<i>Location:</i>	Prishtina, Kosovo		
<i>Name of the Institution:</i>	IPE Proing		
<i>Position:</i>	Laboratory		
<i>Description:</i>			
11. Education and training:			
<i>Dates:</i>			
<i>Title of qualification awarded:</i>			
<i>Principal subjects/occupational skills covered:</i>			
<i>Name and type of institution providing education and training:</i>			
<i>Level of national and international classification:</i>	-		
12. Additional information:			
<i>Organizational skills and competences:</i>	Vice dean		
<i>Computer skills and competences:</i>	Computer literate: MS Word, MS Excel, MS Powerpoint Professional softwares; AutoCAD & ArchiCAD, Radimpex ArmCAD, Radimpex Tower.		
<i>Language skills: (1 to 5: 1 lowest - 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
Albanian	1	1	1
English	3	3	3
Serbo-Croatian	2	2	2