

Curriculum Vitae

I. General Information's:

1. First Name:	Luan
2. Surname:	Daija
3. Nationality:	Albanian
4. Date of Birth	08.12.1962
5. Birthplace-Municipality	Gjakova
6. Gender:	Male
7. Contact details:	
	Email: luan_daija@yahoo.com
	Tel:
	Mob: 049 732 512

II. Education and training

Undergraduate Study:

Institution:	Faculty of Mining and Metallurgy in Mitrovica
Degree Date:	19/04/1991
Degree :	Technology

Postgraduate Study:

Master Study:

Institution:	UNIVERSITY OF PRISHTINA – FAKULTY OF MINING AND METALURGY
Degree Date:	14.07.2009
Degree/ Master :	In the field of technology - Environmental Protection Engineering
Title of Master Thesis :	Master of Science

PhD Study:

Institution:	FACULTY OF AGRICULTURE AND ENVIRONMENT
Degree Date:	03.07.2015
Degree / Doctorate :	In the field of "Agriculture and Environment" - Environmental Sciences
Title of PhD Thesis :	"Doctor"

Specialization:

Institution:	/
Degree Date:	/
Specialty :	/

Sub-Specialization:

Institution:	/
Degree Date:	/
Subspecialty :	/

Training:

Institution:	/
Degree Date:	/
Training Course :	/

III. Preview academic experience:

1	Chronology of gaining academic titles	Year	University	Faculty	Department
a	Junior Assistant				
c	Assistant				
d	Lecturer				
e	Senior Lecturer	2016-2017	College ESLG Pristina	Law Management of Real estate and Infrastructure	
f	Prof. as.				
g	Prof. asoc.				
h	Prof.				
i	Academic of science				

IV. Subject/s in which you are involved as teaching

No.	Study Program:	Subject/s
1.	Real Estate and Infrastructure	Energy and environmental
2.	Energy management	Sustainability and Environment
3.		

Research activities: Impact Factor Points for Academic Staff

V.A. The data for publications/Citations

No.	Author, title, paper, year, volume, number, pages	"Impact factor" points	Without "Impact factor"	Citation of your publication: Journal, Volume, Number, pages
1.	Luan Daija , Xhelal Këpuska, Seit Shallari, Leonard Shehu, 2013. Bacteriological Parameters of Drinking Water at R.W.C. "Radoniqi" Gjakovë.			Journal of International- JIEAS Volume 8- Issue 4 2013, ISSN:1307-0428.
2.	Luan Daija , Xhelal Këpuska, Seit Shallari, Leonard Shehu 2013 Physico-Chemical Properties of Water at Different Depths of Radoniqi Lake of Kosovo.			Anglisticum Volume 2 Number 5, pp 150-155
3.	1. Luan Daija , Xhelal Këpuska, Seit Shallari, Leonard Shehu., 2013. Altering Water Processing Technology in the Function Water Quality of Lake Radoniqi.			Anglisticum, Volume 2, Number 4, pp 342-346
4.	Luan Daija , Xhelal Këpuska, Seit Shallari, 2014: Technological features for water treatment the plant "Radoniqi" Gjakova. International Conference: Green Energy and Environmental Science in Albania.			01-02 December 2014, Tirana, Albania. Proceeding pp 65 - 68
5.	Luan Daija , Xhelal Këpuska 2013. Monitoring of drinking water quality in the reference points of the distribution network of RWC "Radoniqi" Gjakova ,			International scientific forum, ISF 2013, Proceedings Vol.2.

	1.			
		TOTAL:		

V.B. The data for other publications

No.	Title, Specification	Year
1	Xhelal Kepuska, Luan Daija , Ilir Kristo., 2013. Radoniqi Lake Water Monitoring of the Microbiologic Parameters. Anglisticum, Volume 2, Number 5, pp 144-149	2013
2	Xhelal Këpuska, Luan Daija , Ilir Kristo, 2013. Monitoring of Water Quality in Lake Radoniqi. Anglisticum, Volume 2, Number 4, pp 305-310.	2013
3		
4		
5		

V.C. Presentations / Participation in Conferences, Congresses, symposiums, etc.

No.	Author, title, scientific meeting, abstracts book page	Oral present.	Poster present.	Participation
	Luan Daija , Xhelal Këpuska, Seit Shallari etj., 2013. Monitoring of drinking water quality in the reference points of the distribution network of RWC "Radoniqi" Gjakova Alb -Science 2013 held in Tirana	<input checked="" type="checkbox"/>	√	
	Luan Daija , Seit Shallari Determination of physical-chemical parameters of water at different depths of the lake "Radoniqi" Alb - Science 2012 held in Shkup, page 530	<input checked="" type="checkbox"/>	√	
	Luan Daija , etc., Emission of chlorine at chlorination station and technological methods of its elimination Alb - Science 2008 held in Tirana, page 174	<input checked="" type="checkbox"/>	√	
	Daija, L ; Këpuska, Xh; Nura, A; Haxhibeqiri, B., 2016 Managing the impact of natural factors and technology on water quality of Lake Radoniqi Alb - Science 2016 held in Tirana,	<input checked="" type="checkbox"/>		

	Këpuska,Xh;Daija,L;Nura,A;Maloku,F 2016, Evaluation of flow discharges Lumbardhi Deçani in Lake Radoniç in view of the dynamics of climate, Radoniqi Alb - Science 2016 held in Tirana,	<input checked="" type="checkbox"/>		
	Arianeta Nura, Etleva Hamzaraj, Luan Daija , Xhelal Kepuska, Use Of Microbiological Parameters To Evaluate Water Quality In 5 Levels Of Gjakova Watershed INTERNATIONAL SCIENTIFIC CONFERENCE ON PROFESSIONAL SCIENCES 2016 Durrës, Albania			

V.D. Scientific Interests:

Description :	
Topic:	
Description :	

VI. Working Experiences:

Institution and location:	RWC "Radoniqi" j.s.c. Gjakovë
Period:	1993 – 2018
Position :	Quality Manager of the Laboratory
Description :	Quality Manager of the Laboratory
Institution and location:	College ESLG Pristina
Period:	April 2016– June 2017
Position :	Lecturer
Description :	Lecturer of : Energy and Environment
Institution and location:	College of Medical Sciences "REZONANCA" Pristina
Period:	2017-2019
Position :	Lecturer
Description :	

VII. Other Experiences:

A.	Managing experiences, projects managing, etc.	Year	University	Faculty	Department
1					
2					
3					

4					
5					

B.	Mobility / reasons	Year	University	Faculty	Department
1					
2					
3					

C.	Members of Associations	Status in Association	Year
1			
2			
3			
4			
5			

VIII. Additional information's:

Organizational skills and competences:	Excellent		
Computer skills and competences:	Excellent		
Language skills: (1 to 5: 1 lowest - 5 fluent)			
Language	Speaking	Writing	Reading
English	3	3	3
Slavic	4	5	5

Name and surname: Luan Daija

Signature _____

Prishtina, dt. 22.02.2019