



**Europass
Curriculum Vitae**

Personal information



First name(s) / Surname(s) **Erion Luga**
Address(es) Rr. Tiranë-Rinas, Km. 12, 1039 Tirana, Albania
Telephone(s) Mobile: 00355672069731
E-mail eluga@epoka.edu.al
Nationality Albanian
Date of birth 17.10.1980
Gender Male

Work experience

Dates **2009–Current**
Company Epoka University
Occupation or position held Lecturer
Main activities and responsibilities Lecturer:
PhD. in Civil Engineering (Construction Materials)
Lecturing the following courses:
GENERAL CHEMISTRY
MATERIAL SCIENCE
BUILDING MATERIALS (Department Of Architecture)
INTRODUCTION TO CONSTRUCTION MATERIALS
PROPERTIES OF FRESH AND HARDENED CONCRETE
DURABILITY OF CONCRETE
SPECIAL CONCRETES
SPECIAL TOPICS IN CIVIL ENGINEERING
SUPERVISED INDEPENDENT STUDY AND RESEARCH

Administrative duties

Administrative Board Member of “Center of Research and Design in Architecture - CoRDA”
Responsible person for the management issues of the Civil Engineering Laboratory
Name and address of employer Rruga Tirane-Rinas Km 12, 1039 Tirana/Albania.

Education and training

Date **2009**
Title of qualification awarded **(B.Sc. + M.Sc.) Integrated Diploma in Civil Engineering**
Name and type of organisation providing education and training Polytechnic University of Tirana, Albania
Date **2011**

Title of qualification awarded **Master of Second Level (MND), Civil Engineering**
 Name and type of organisation providing education and training **Epoka University, Albania**
 Date **2015**

Title of qualification awarded **PhD. Civil Engineering**
 Name and type of organisation providing education and training **Erciyes University, Kayseri Turkey**

Publications

- *Recycling Of Ferrochromium Industrial Wastes in Albania as Coarse Aggregate, in Road Base Construction and in Concrete.*(Erion Luga, Yavuz Yardım, Hanifi Binici) International Balkans Conference on Challenges of Civil Engineering, BCCCE,19-21 May 2011, EPOKA University, Tirana, ALBANIA.
- *The effect of industrial oil on the properties of fresh and hardened concrete mortars.* (Cengiz D. Atiş, Erion Luga, Zehra Almaz, Serhan İlkentapar) 2nd International Balkans Conference on Challenges of Civil Engineering, BCCCE, 23-25 May 2013, EPOKA University, Tirana, ALBANIA.
- *Relation between Physical and Mechanical Properties of Concrete Paving Blocks,* (Fatlind Dervishi, Erion Luga), The 2nd International Congress on Roads, Tirana, ALBANIA.
- *Very high strength (120 MPa) class F fly ash geopolymer mortar activated at different NaOH amount, heat curing temperature and heat curing duration.* (C.D. Atis, E.B. Görür, O. Karahan, C. Bilim, S. İlkentapar, E. Luga) Construction and Building Materials 2015
- *Strength Properties of Slag/Fly Ash Blends Activated with Sodium Metasilicate and Sodium Hydroxide+Silica Fume,* (Erion Luga, Cengiz D. Atiş), Periodica Polytechnica Civil Engineering 2016

English
Turkish
Italian

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Advanced	C1	Advanced	C1	Advanced	C1	Advanced	C1	Advanced
C1	Advanced	C1	Advanced	C1	Advanced	C1	Advanced	C1	Advanced
C1	Advanced	C1	Advanced	C1	Advanced	C1	Advanced	C1	Advanced

Computer skills and competences Microsoft Office, AutoCAD, Design Expert, Sap 2000.

Driving licence Driving license class "B"