

## CURRICULUM VITAE

<b>1. Family Name:</b>	BAJRAMI	
<b>2. First Name:</b>	Fitore	
<b>3. Nationality:</b>	Albanian	
<b>4. Date of Birth</b>	10.11.1986	
<b>5. Gender:</b>	Female	
<b>6. Contact details:</b>		
	<i>Email:</i>	fitore.bajrami@uni-pr.edu
	<i>Tel:</i>	+377 44 710 371
<b>7. Education Degree:</b>		
	<i>Institution:</i>	University of Prishtina,
	<i>Degree Date:</i>	18.11.2008
	<i>Degree :</i>	Bachelor of Geodesy degree (grade "10")
	<i>Institution:</i>	Polytechnic University of Tirana
	<i>Degree Date:</i>	12.07.2012
	<i>Degree/ Master :</i>	Master of Science Degree in Geodesy
	<i>Institution:</i>	Polytechnic University of Tirana
	<i>Degree Date:</i>	11.12.2013-continues (cand for PhD)
	<i>Degree / Doctorate :</i>	
<b>8. Academic Degree:</b>		
	<i>Institution:</i>	
	<i>Degree Date:</i>	
<b>9. Scientific Publications:</b>		
<b>Scientific journal</b>		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
<b>Abstracts from the International and National Conferences</b>		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
<i>Projecting of Territory of the Republic of Kosova in Several Most Used State Map Projections</i>	FIG Working Week 2009 Surveyors Key Role in Accelerated Development Eilat, Israel.	3-8 May 2009
<i>RESEARCH FOR DEFINING OF MOST APPROPRIATE STATE MAP PROJECTION FOR THE REPUBLIC OF KOSOVA</i>	ICA Symposium on Cartography for Central and Eastern Europe. ICA-Europe; Wien, Austria.	16-17 February 2009

<i>PROJECTING OF TERRITORY OF THE 31 REPUBLIC OF KOSOVO IN THE GAUSS-KRÜGER'S PROJECTION</i>	The forth International meeting of Alb-Shkenca Institute. Tetovë, Macedonia.	31 August, 1-2 September 2009
<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>	18.02.2009 – 25.05.2009	
<i>Location:</i>	Prishtinë	
<i>Name of the Institution:</i>	Kosovo Cadastral Agency	
<i>Position:</i>	Cadastral Expert	
<i>Description:</i>	All duties of terrain like surveying with total station, physical separated of land, stakeout points of objects/parcels, surveying of engineering objects such as road, canalization etc	
<i>Dates:</i>	25.05.2009- 30.11.2010	
<i>Location:</i>	Prishtinë	
<i>Name of the Institution:</i>	Kosovo Cadastral Agency	
<i>Position:</i>	Director of Cadastre of Cadastre Sector and geoinformation sector	
<i>Description:</i>	All duties of office like management of data, monitoring change of cadastral data, compilation of data reports, conducting trainings for cadastral offices etc.	
<i>Dates:</i>	01.09.2012-13.12.2013	
<i>Location:</i>	Prishtinë	
<i>Name of the Institution:</i>	Technical High School "28 Nëntori"	
<i>Position:</i>	Professor of geodesy subjects	
<i>Description:</i>	Teaching pupils to measure in the field by Total Station and GPS. I've lectured for geodesy, cadastre, geoinformation and engineering geodesy.	
<i>Dates:</i>	01.10.2013-countiues	
<i>Location:</i>	Prishtinë	
<i>Name of the Institution:</i>	University of Prishtina	
<i>Position:</i>	Teaching assistant	
<i>Description:</i>	I keep exercises in different subjects like: remote sensing, cartography, database, geoinformation base and informatics, measurement techniques in geodesy.	

<b>11. Education and training:</b>			
<i>Dates:</i>	04.10.2010-09.10.2010		
<i>Title of qualification awarded:</i>	Fair week for geodesy		
<i>Principal subjects/occupational skills covered:</i>	Presentation of deferent geodesy software, geodetic equipment, meting and conversation with high level experts about deferent issues of geodesy.		
<i>Name and type of institution providing education and training:</i>	INTERGEO		
<i>Level of national and international classification:</i>	International classification level		
<i>Dates:</i>	03.10.2011-14.10.2011		
<i>Title of qualification awarded:</i>	Certificate of Participation		
<i>Principal subjects/occupational skills covered:</i>	III <sup>o</sup> International Training Course in Topography for Young Surveyors		
<i>Name and type of institution providing education and training:</i>	Consigli Nazionale Geometri e Geometri Laureati; FIG; EGOS		
<i>Level of national and international classification:</i>	International classification level		
<b>12. Additional information:</b>			
<i>Organizational skills and competences:</i>			
<i>Computer skills and competences:</i>	Training for ECDL (European Computer Driving License); Training for Geomedia professional software; Training for Immoveable Property Rights Registration; Training for Arc Gis software		
<i>Language skills: (1 to 5: 1 lowest - 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
English	4	4	4
<i>Awards and Membership:</i>			
	Member of Alb- Shkenca Institute, Tirana, Albania		
	Members of the Albanian National Association of Surveyors, Tirana, Albania		