

	<p><b>Prof. Asoc. GEZIM GJATA</b></p>
	<p><b>Position:</b> Lecturer, Prof. Assoc.</p> <p><b>Education Background:</b></p> <ul style="list-style-type: none"> <li>- 1981, University Diploma of Geodetic Engineer (GEODESY).</li> <li>- 1992, Diploma for Post- Graduated Studies, (Post- Graduated studies for photogrammetry at ITC (International Institute for Aerospace and Earth Sciences).</li> <li>- 1997, “Doctor of Science” (Dr. Eng.) (UPT, Tirana).</li> <li>- 2012, Associated Professor” (Prof. Assoc.) (UPT, Tirana).</li> <li>- Ponferrada University, course; 04.04 – 16.04.2016.</li> <li>- Split University, Croatia, Summer School, 02.07 – 08.07.2017.</li> <li>- Split University, Croatia, Summer School, 26.06 – 30.06.2018.</li> <li>- Split University, Croatia, Summer School, September 2021</li> </ul> <p><b>Teaching Experience (name of the courses taught):</b> Engineering Geodesy, Geodetic Instruments, Photogrammetry, Cartography, Remote Sensing, Project Management and Scientific Research methodology</p> <p><b>Research experiences (project title, funding source, year):</b></p> <ul style="list-style-type: none"> <li>- 1980-1983, <b>Surveying Engineer</b> in Geologic and Seismic Expedition for Oil and Gas in the Adriatic Sea, Durres/ Albania.</li> <li>- <b>Lecturer</b> in Civil Engineering Faculty/ Department of Geodesy.</li> <li>- 1996- 2000, <b>Manager</b> in Albanian Civil Society Foundation, also Part –Time Lecturer in Department of Geodesy/Polytechnic University of Tirana.</li> <li>- 2001-2002- Director of Geo-Information and Publication Department in Albanian Geological Survey also par Time- Lecturer in University.</li> <li>- 2003 – Now, <b>Full time Lecturer</b> in the Department of Geodesy.</li> <li>- January 2008: Elected and appointed <b>Head of Department of Geodesy.</b></li> <li>- February 2012- April 2019: <b>Re-elected</b> and appointed again:</li> <li>- <b>Head of</b></li> </ul> <p><b>Department of Geodesy.</b></p> <p><b>Experiences in curriculum development and education management:</b></p> <ul style="list-style-type: none"> <li>- Participation at the reformation and modernization of Teaching Curricula levels Bch, MSc. in Geodesy in conformity with Bologna system and inputs from EU Erasmus + Project.</li> </ul> <p><b>Experiences in international projects (project title, funding source, year):</b></p>

	<ul style="list-style-type: none"> <li>- “ESTABLISHING THE REGISTRATION SYSTEM OF IMMOVABLE PROPERTY AND PARCELS IN ALBANIA”; USAID Funds, 1994.</li> <li>- ASO- Project BALGEOS I, 2008-2009.</li> <li>- ALBPOS (Albanian Positioning System) 2006-2010.</li> <li>- ASO-PROJECT BALGEOS II, 2009-2010.</li> <li>- OBSERVE, 2010-2012.</li> <li>- Inspiration, EU Project, EU project, (Adviser) 2012-2013.</li> <li>- ERASMUS+, GEOWEB: “Modernizing geodesy education in Western Balkan with focus on competences and learning outcomes”, Project reference no.: 561902-EPP-1-2015-1-SE-EPPKA2-CBHE-JP, European Commission Funding, 2015-2018 (<a href="https://gidec.abe.kth.se/GEOWEB/management.htm">https://gidec.abe.kth.se/GEOWEB/management.htm</a>).</li> <li>- ERASMUS+, BESTSDI: “Western Balkans academic education evolution and professional's sustainable training for Spatial Data Infrastructures”, Project reference number: 574150-EPP-I-2016-1-HR- EPPKA2-CBHE-JP; European Commission Funding, 2016–2019 (<a href="http://science.geof.unizg.hr/moodle/course/index.php?categoryid=7">http://science.geof.unizg.hr/moodle/course/index.php?categoryid=7</a>).</li> <li>- ERASMUS+, GEOBIZ: “Business driven problem-based learning for academic excellence in Geoinformatics”, Project reference number: 601225-EPP-1-2019-1-HR-EPPKA2-CBHE-JP, European Commission Funding, 2019–2022 (<a href="http://geobiz.eu/wp-content/uploads/2020/04/D6.1-GEOBIZ-PBD-v1.0.pdf">http://geobiz.eu/wp-content/uploads/2020/04/D6.1-GEOBIZ-PBD-v1.0.pdf</a>).</li> </ul> <p><b>Publications:</b></p> <ul style="list-style-type: none"> <li>▪ <b>G. Gjata:</b> National Report of Albania 2012; Under the INSPIRATION project – Spatial Data Infrastructure in the Western Balkans/ Europa Aid/ 130907/C/SER/Multi, 2012- 2013.</li> <li>▪ <b>G. Gjata, S. Allaraj, F. Abazaj:</b> “Albania towards the implementation of NSDI”, International Conference SDI DAYS2013 in Croatia, Sibenik September 26-27, 2013. Published in the proceedings of the Conference.</li> <li>▪ <b>B. Nurçe, G. Gjata:</b> Development of Reference Coordinative Systems of Albania, 2017 ICCE, ISBN 978-9928-4429-2-5.</li> <li>▪ <b>G. Gjata, B. Nurçe:</b> Development of Reference Coordinative Systems of Albania, 1-st. Western Balkan Conference on GIS, Mine Surveying, Geodesy and Geomatics, 3 - 5 Oct 2018, ISBN 978-9928-07-599-4.</li> <li>▪ <b>E. Bejko, G. Gjata, R. Ermeni:</b> “Opportunities of application of the advanced method of Survey in the monitoring dynamics of coastline Velipoja -Vlora in Albania”, Journal of International Environmental Application and Science, ISSN: 1307-0428, Volume 13(Issue I): (62-71) (2018).</li> <li>▪ Establishing a Business –Academia cooperation platform Deliverable D3.1/ WP3 -2021 (GEOBIZ, Erasmus Plus Project).</li> </ul>
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