


Name of staff member	<i>Summary of relevant skills and experience, including where relevant a list of recent publications related to the domain of the project.</i>
 <p><b>Namik Kopliku,</b> Lecturer. Head of Department of Geodesy, Faculty of Civil Engineering.</p>	<p><b>Position:</b> Lecturer, Prof. Assoc.</p> <p><b>Education Background:</b></p> <ul style="list-style-type: none"> <li>- September 1978 - 14 February 1983: Geodetic Engineer, University of Tirana.</li> <li>- September 1987 - 28 September 1990: Doctor of Science in Photogrammetry, Observatoire de Paris – Univ. “Pierre et Marie Curie” - Paris VI ( Paris-France).</li> <li>- 19 February 1999: Associate Professor, Polytechnic University of Tirana.</li> </ul> <p><b>Teaching experiences (name of the courses taught):</b> Photogrammetry, Photographic Processes, Spatial Geodesy, Engineering Geodesy, Cadaster and LIS (Land Information Systems), Hydrographical Measurements, Computer Aided Design (CAD), Geographic Information Systems (GIS), GIS Application in Urban Planning and Environment.</p> <p><b>Research experiences (project title, funding source, year):</b></p> <ul style="list-style-type: none"> <li>- Digitalization of cadastral and topographic maps, 1995.</li> <li>- Preparation of the Tirana Tourist Map, 1996; map of cadastral zones of the Republic of Albania, B/a 1996.</li> <li>- Preparation of the European Policy Map, B/a 1997; geological map of "Dumre-Rovë-Tiranë" region, B/a 1997.</li> <li>- Design and creation of Geographic Information Systems GIS nationally, B/a 1997.</li> <li>- Design and creation of GIS Geographic Information Systems for Tirana, B/a 1996.</li> <li>- Computerization of the Tirana District Infrastructure Network, B/a 1996.</li> <li>- Preparation of geographic atlases for the 8-year and middle cycle; Atlas V and VI, B/a 1996 ÷ 1997.</li> <li>- Standards in Geographic Information Systems, B/a 1997.</li> <li>- Study on the use of digital aerial photography methods for the creation of real estate mapping maps. 1997.</li> </ul> <p><b>Experiences in curriculum development and education management:</b> Participation at the reformation of Teaching Curricula on Bologna System levels in Branch of Geodesy.</p> <p><b>Experiences in international projects (project title, funding source, year):</b></p> <ul style="list-style-type: none"> <li>- Project of improvement of the sewerage network of Tirana (NJS-JAPAN).</li> <li>- Urban planning system of Tirana (World Bank project).</li> <li>- Project of Creating a Real Estate Registration System in the Republic of Albania (World Bank Project).</li> <li>- Albanian Watershed Assessment Project (US Forest Service Project).</li> <li>- ERASMUS+, BESTSDI project Contributor (2016-2019).</li> <li>- ERASMUS+, GEOBIZ project Contributor (2019-2022).</li> </ul>

	<p><b>Publications:</b></p> <ul style="list-style-type: none"><li>▪ E. BEJKO, <b>N. KOPLIKU</b>: RILEVIMET DHE MODELIMET 3D ME IMAZH LAZER SKANER TE OBJEKTEVE MONUMENTALE, Buletini i Shkencave Teknike, 2019.</li><li>▪ .....</li></ul>
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