



## **ETLEVA DOBJANI**

### ASSOCIATE PROFESSOR

#### **CAREER OVERVIEW**

Prof. Assoc. Dr. Etleva Dobjani, is Head of the Department of Architecture and Lecturer in the Faculty of Applied Sciences and Creative Industries

#### **FIELDS OF EXPERTISE**

- Architecture, Design, Environmental Design, Restoration

#### **EMAIL**

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#### **BIO**

Etleva Dobjani, Associate Professor, is an architect and urban planner currently serving as a Lecturer and Head of the "Department of Architecture and Design" at Barleti University in Tirana, Albania. In addition to her contributions to the academic field, she plays a key role in several important initiatives, including coordinating the Architecture Triennial in Tirana, managing the New Cross National Temporality and LINA projects, two projects funded by Creative Europe, ArkiLab, and coordinating international scientific conferences "Future Smart City" and "Urban Regeneration and Sustainability," indexed in SCOPUS. Among her various departmental commitments, she also oversees the Master's degree process and coordinates Erasmus+ projects at the department level.

Associate Prof.Dr. Etleva Dobjani is actively involved in organizing national and international conferences, and she also serves as a member of the scientific committee or competition jury for international events. She graduated in architecture from the Faculty of Architecture and Engineering at the Polytechnic University of TORINO in 2008, Italy. She also earned a second-level Master's degree from POLIS University in collaboration with Erasmus University Rotterdam in the Netherlands in 2011, and in 2016, she obtained a Ph.D. in Architecture, Theory, and Design from La Sapienza University in ROME, ITALY. Since 2023, she has been an Associate Professor.

Beyond the academic field, she has worked as an architect in Architecture Studio and is active as an Energy Auditor and Energy Manager in Albania. Throughout her career, she has participated in various research projects focusing on cultural heritage, restoration, energy efficiency, urban regeneration, and sustainable development, building her reputation as a distinguished figure in the fields of architecture and urban planning.