



Italy - Croatia





Climate RESiliEnt COastal planning in Adriatic

A.2.3 Cross border academic exchange between the academic partners in Croatia and Italy

26 September 2025 – School of Architecture and Design University of Camerino Colle dell'ANNUNZIATA – Ascoli Piceno – 2.30 pm-6:30pm

The challenges posed by climate change necessitate a fundamental transformation in the realm of spatial planning, encompassing both mitigation and adaptation strategies. It is called upon to play an important role in developing concrete responses to make the environments in which we live more resilient.

The Interreg Italy Croatia Cresco Adria Project is an international network coordinated by the University of Rijeka's Faculty of Economics and Business and includes the Institute for Physical Planning of the County of Primorje-Gorski Kotar, the University of Rijeka's Faculty of Civil Engineering, the Municipality of Sali, the City of Crikvenica, the Abruzzo Region, and the University of Camerino.

The overarching objective of the project is to furnish comprehensive understanding of the climate risks associated with floods and landslides in the Adriatic region and on the coast of the Abruzzo Region. This will be achieved by facilitating the enhancement of the adaptive capacity of urban and territorial systems, as well as that of the communities themselves. Project outputs will be developed through close dialogue with relevant stakeholders and local communities to identify potential risks and suitable solutions.

Cross-border academic exchange between the academic partners in Croatia and Italy of the gained climate change knowledge base, and good practices in the application of adaptation solutions to climate change.



PROJECT DURATION 01.04.2024 - 30.09.2026



ERDF 1.542.408,46



TOTAL BUDGET 1.928.010,59

PROJECT PARTNERS

Javna ustanova **Zavod za prostorno uređenje** PRIMORSKO-GORANSKE ŽUPANIJE





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