

Miami-Florida Jean Monnet Center of Excellence

European and Eurasian Studies Program



Getting to Know Europe: Europe on the Road

Can Cities Thrive in the Face of Climate Change? *A European Perspective on Building Resilience*



**Wednesday, April 18, 2018 | 9:30 a.m.—11:00 a.m. | Florida Atlantic University
777 Glades Road - Room GS 103—Boca Raton, FL 33431**

As part of our public diplomacy EU-grant 'Getting to know Europe', European expert on climate adaptation and resilience, Alberto Terenzi, will meet with the Miami-Dade, Palm Beach, Orange, Hillsborough Counties Community at large. from April 17 to 20, 2018,

Mr. Terenzi will give a public talk on 'Can cities thrive under climate change? A European perspective on resilience' at Florida Atlantic University at 9:30 a.m. on April 18.

What do we mean by resilience in the context of European cities?

During his presentations, Alberto Terenzi will discuss:

- The current state of and major obstacles to resilience
- The tools and resources to support resilience in major European cities
- The conditions that frame the success of resilience processes in European cities.



Alberto Terenzi is an expert and consultant on climate mitigation, adaptation and resilience. Over many years, he led sustainability efforts in Europe in his role as Project Officer for Sustainable Resources, Climate and Resilience in the European Secretariat of Local Governments for Sustainability (ICLEI). He holds a master's degree in International Relations from Bologna University, Italy.

This events is free and open to the public

For more information please contact Dr. Aimee Arias at akanner2@fau.edu

Co-Sponsored by the **Miami-Florida Jean Monnet Center of Excellence**, FIU, **Getting to Know Europe**, **Florida Atlantic University**, **University of Central Florida**, and **University of South Florida**



This project has received funding from the European Commission under the grant "Getting to Know Europe"



Co-funded by the
Erasmus+ Programme
of the European Union