## Miami-Florida Jean Monnet Center of Excellence

## **European and Eurasian Studies Program**



## **Conversations on Europe**

A Virtual Roundtable Series organized by the European Studies Center a Jean Monnet European Union Center of Excellence at the University of Pittsburgh

12:00 PM - 1:30 PM | Virtual roundtables

This 2020-2021 academic year, the European Studies Center, a Jean Monnet European Union Center of Excellence at the University of Pittsburgh, is organizing a virtual roundtable series on "Conversations on Europe" on the theme "**Creating Europe**". The Miami-Florida Jean Monnet Center of Excellence at FIU, along with other European Union Centers of Excellence from the U.S. will participate.

In the Spring semester 2021, session will delve into different attempts to "create Europe through" policy-making, considering cultural policy, development and cohesion funds, language policy, monetary and migration policies, and the Creative Europe framework programme. We will be able to connect with experts on Europe via virtual roundtable for four conversations:

- Creating Europe Through Crisis?
   Thursday, January 28, 2021 | 12:00 p.m.- 1:30 p.m. | Virtual
- Creating Europe Through the Built Environment
   Thursday, February 18, 2021 | 12:00 p.m. 1:30 p.m. | Virtual
- Creating Europe Through Multilingualism
   Thursday, March 18, 2021 | 12:00 p.m. 1:30 p.m. | Virtual
- Creating Europe Through Creative Europe
   Thursday, April 15 2021 | 12:00 p.m. 1:30 p.m. | Virtual

These events are free and open to all FIU students
Prior RSVP at calyc@fiu.edu is mandatory to join the conversation

Hosted by:

European Studies Center, a Jean Monnet European Union Center of Excellence at the University of Pittsburgh

Co-sponsored by:

The Miami-Florida Jean Monnet Center of Excellence at Florida International University • the Jean Monnet Center of Excellence at the University of Florida • the Center for European and Transatlantic Studies at Georgia Tech • the European Union Center at University of Illinois, Urbana-Champaign











