



Webinar

Integrating Diversity in the European Union (InDivEU) Online Mid-term Conference

11 - 12 June 2020

Zoom

Brigid Laffan | European University Institute (EUI)

Frank Schimmelfennig | ETH Zurich

Introduction

Integrating **Div**ersity in the **E**uropean **U**nion (**InDivEU**) is a Horizon 2020 funded research project aimed at contributing concretely to the current debate on the 'Future of Europe' by assessing, developing and testing a range of models and scenarios for different levels of integration among EU member states. It runs from January 2019 to December 2021, and its research agenda is organised around four interconnected interdisciplinary blocks. *The foundations* analyse the philosophical foundations of legitimate Differentiated Integration (DI), the legal and constitutional acceptability of DI and a thorough exploration of the DI preferences of citizens, governments and parties; *The evolution* investigates the patterns, causes and effects of DI; *The zooming-in* considers internal and external differentiation, differentiation through flexible implementation and alternative forms of differentiation; *The scenarios* provide evidence-based advice on designing future DI. Now halfway through the **InDivEU** project, the eight substantive work packages (WP) that compose the research blocks gather together to present and discuss the results achieved so far.

Programme

11 June

10.15 - 10.30 Introduction

Brigid Laffan | EUI

Frank Schimmelfennig | ETH Zurich

10.30 - 12.00 Panel I: Differentiated Integration: Governments, parties, citizens

Chair & Discussant: Frank Schimmelfennig | ETH Zurich

Richard Bellamy, Sandra Kröger & Marta Lorimer | UCL, University of Exeter *Party Views on Differentiated Integration*

Stefan Telle | EUI

What do Governments Think about Differentiated Integration?

Lisanne de Blok & Catherine De Vries | VU Amsterdam

A Blessing and a Curse? Examining public preferences for differentiated integration and innovation

This project has received funding from the European Union's Horizon H2020 gration and innovation programme under grant

14.30 - 16.00

Panel II: Differentiation in EU Regulation and Implementation

Chair & Discussant: Markus Jachtenfuchs | Hertie

Bernardo Rangoni | UvA

European Union electricity regulation: uniform, differentiated or experimentalist?

Jonathan Zeitlin | UvA

The Single Supervisory Mechanism in Action: Experimentalist Practices beneath a Hierarchical Veneer?

Ronja Scezpanski & Stefan Lutzenberger | ETH Zurich, FU Berlin

Differentiated integration and compliance in the European Union

Sebastiaan Princen, Hubert Smekal & Robert Zbiral | Utrecht, Masaryk

Patterns of Differentiated Implementation in EU Legislation

12 June

10.30 - 12.00 Panel III: Effects of Differentiated Integration

Chair & Discussant: Wojciech Gagatek | Univ. of Warsaw

Ioannis Vergioglou | ETH Zurich

Effects of Differentiated Integration on EU Institutional Trust - Preliminary Results using the Synthetic Control Method

Marta Migliorati | Hertie

Differentiated integration, actually. The Danish case in Justice and Home Affairs

14.30 - 16.00 Panel IV: External Differentiation

Chair & Discussant: Bruno de Witte | EUI

Luigi Pedreschi | EUI

The concept of external differentiated integration and its legal limits

Michael Keating | Univ. of Aberdeen

Brexit and Borders

16.00 - 16.15 Concluding remarks and next steps

Brigid Laffan | EUI

Frank Schimmelfennig | ETH Zurich

Speakers

Richard Bellamy UCL

Lisanne de Blok VU Amsterdam

Catherine de Vries VU Amsterdam

Bruno de Witte EUI

Wojciech Gagatek University of Warsaw

Markus Jachtenfuchs Hertie

Michael Keating University of Aberdeen

Sandra Kroeger University of Exeter

Brigid Laffan EUI

Marta Lorimer University of Exeter

Stefan Lutzenberger FU Berlin

Marta Migliorati Hertie

Luigi Pedreschi EUI

Sebastiaan Princen Utrecht

Bernardo Rangoni UvA

Frank Schimmelfennig ETH Zurich

Ronja Sczepanski ETH Zurich

Hubert Smekal Masaryk

Stefan Telle EUI

Ioannis Vergioglou ETH Zurich

Robert Zbiral Masaryk

Jonathan Zeitlin UvA