

External Perceptions of the EU after Brexit and their Impact on Foreign Policy

Workshop at Johannes Gutenberg-University Mainz

Thu, 28/06/2018 – Fri, 29/06/2018

Dekanatssaal, Georg-Forster Building (4th floor), Jakob-Welder Weg 12

Thu, 28/06/2018

9:30-9:45: Welcome

9:45-10:30: Introduction and theoretical approach

Chaban, Natalia (NCRE, University of Canterbury), Niemann, Arne, Speyer, Johanna (both Johannes Gutenberg-University Mainz):

10:30-11:15: **Panel 1: Inside-out perspectives**

- Edwards, Geoffrey (Cambridge University): The UK's view on Brexit and its foreign policy implications

11:15-11:40: Coffee Break

11:40-13:10: **Panel 2: Southern and Neighbourhood**

- Ananieva, Elena (Institute of Europe, Moscow): Russia
- Alpan, Başak (Middle Eastern Technical University): Turkey
- Chaban, Natalia (NCRE, University of Canterbury) and Knodt, Michèle (TU Darmstadt): Ukraine

13:10-14:30: Lunch at *Baron*

14:30-16:30: **Panel 3: Wide Atlantic**

- Niemann, Arne and Speyer, Johanna (both Johannes Gutenberg-University Mainz, confirmed): Images of a Divorce: External Perceptions of Brexit in the USA and their Influence on Transatlantic Relations
- Hurrelmann, Achim (Carleton University): Canada
- Dominguez, Roberto (Suffolk University, Boston): Mexico
- Lazarou, Elena (Getulio Vargas Foundation, Brazil): Brazil

18:30: Conference Dinner at *Hof Ehrenfels*
(Greibenstrasse 5-7, 55116 Mainz)

Fri, 29/06/2018

9:00-10:30: **Panel 4: Asia**

- Endo, Ken (Hokkaido University): Japan
- Lisbonne-de Vergeron, Karine (Global Policy Institute): India
- Sae Won Chung (Korea University): South Korea

10:30-10:45: Coffee break

10:45-12:00: **Panel 5: Middle East and Africa**

- Kotsopoulos, John (University of Pretoria): South Africa
- Isani, Mujtaba (Münster University); Silverman, Daniel (Carnegie Mellon University): A troubled pair? The MENA region and the EU after Brexit

12:00-12:15: Coffee Break

12:15-13:15: **Wrap-up, final discussion and planning**

13:15: Lunch at *Baron*

Financial support is gratefully acknowledged

