

Anglo-American Politics in Transition: After Brexit and Trump



The British Politics Group and the Centre for British Politics at the University of Hull presents:

Anglo-American Politics in Transition: After Brexit and Trump

8th December 2021

Schedule

3pm Opening remarks and Plenary: Professor Emmanuelle Avril, Sorbonne Nouvelle University, 'The Labour Party in post-Brexit Britain: An Overview'. Chair: Kevin Hickson (University of Liverpool)

3.45 Session 1: Chair – Chit Basu (University of Cologne)

Matt Beech (University of Hull), 'Conservative Ideology and Traditions in the Age of Brexit'

Joseph Tiplady (University of Hull), 'Starmer and Statecraft: Establishing Competence in Opposition'

5pm Break

5.15 Session 2: Chair – Matt Beech (University of Hull)

Jon Fanning (University of York) ‘Politics as Story: The Power of Counter-Narrative in Mobilisation, “Triumph” of the US, Failure of the English, Resistance’

Kristian Vrede Skaaning Fredericksen, (University of Aarhus) ‘Support for Undemocratic Political Leaders in the UK and the US’

Scott Greer (University of Michigan), ‘Arms-length bodies and toxic political decisions in Britain: Comparing health care reconfiguration policies in England, Northern Ireland, Scotland, and Wales’ (with: Ellen Stewart of Strathclyde, Peter Donnelly of St Andrews, Angelo Ercia of Manchester).

6.30 Break

6.45 Session 3: Chair – Joseph Tiplady (University of Hull)

Kevin Hickson (University of Liverpool), ‘The Labour Party and the Westminster Model: The Perils of Constitutional Reform’

Jasper Miles (University of Cambridge), ‘The Labour Party and the Debate over Proportional Representation’

Neil Pye (University of Liverpool), ‘Are English Metro Mayors a Revisitation of the West Lothian Question?’

8pm Finish

Joining

Kevin Hickson is inviting you to a scheduled Zoom meeting.

Topic: BPG Conference

Time: Dec 8, 2021 03:00 PM London

Join Zoom Meeting

<https://liverpool-ac-uk.zoom.us/j/98209525998?pwd=RXZRRmtCam5TbmEwQUZKa0phSINBUT09>

Meeting ID: 982 0952 5998

Passcode: U?^3cye0