

### NES4EU Speakers

29 <sup>th</sup> February 2024	Dr Mike Galsworthy	Build back towards Europe
19 <sup>th</sup> May 2022	Professor Vicky Pryce	Long Brexit vs Long Covid - what they both imply for the economy looking ahead
28 <sup>th</sup> April 2022	David Henig	Our trade with Europe - one year on
3 <sup>rd</sup> March 2022	Dr Mike Galsworthy	Scientists and Brexit
3 <sup>rd</sup> February 2022	Professor Catherine Barnard	Visas, Supply Chains and Brexit
22 <sup>nd</sup> February 2022 <i>(postponed from 20/01/22)</i>	Polly Toynbee	The Lost Decade - Brexit and Austerity
16 <sup>th</sup> December 2021	Professor Michael Dougan	Brexit: it's all going just as badly as we knew it would ... (re the Northern Ireland Protocol)
18 <sup>th</sup> November 2021	Dr Denis MacShane	Must Labour always lose? How to avoid a one-party state
21 <sup>st</sup> October 2021	Dr Adrian Wooldridge	How fares meritocracy in Britain and Europe? Competence or Cronyism?
16 <sup>th</sup> September 2021	Brigid Gardner	So you think you live in a democracy? - Make Votes Matter
3 <sup>rd</sup> June 2021	Dr Martyn Bond	If you don't know where you've come from, you don't know where you are going (re Count Kalergi and Pan Europa)
13 <sup>th</sup> May 2021	Dr Richard Corbett	Why Boris' botched Brexit deal beggars belief
15 <sup>th</sup> April 2021	David Henig	Trade Policy after Brexit
4 <sup>th</sup> March 2021	Brendan Donnelly	The Cheshire Cat Breakfast Deal
4 <sup>th</sup> February 2021	Professor Jill Rutter	Governing after Brexit
14 <sup>th</sup> January 2021	Professor Catherine Barnard	Brexit and the current state of play
3 <sup>rd</sup> December 2020	Professor Michael Dougan	Johnson's Great Brexit Deal: How far have we got?
5 <sup>th</sup> November 2020	Professor Vicky Pryce	Ignore the Myths – Here's the Maths.

1 <sup>st</sup> October 2020	Dr Denis MacShane	Brexiternity – the political consequences of Brexit
6 <sup>th</sup> August 2020	Paul Kennedy	The case for Rejoin
4 <sup>th</sup> June 2020	Professor Vicky Pryce	Brexit – An Economist’s perspective