

Anu Bradford

Leading Authority on the EU, Global Economics & Trade

"A leading voice on the EU"



Anu Bradford is a Professor of Law at Columbia Law School and a leading authority on the European Union, the global economy and digital regulation. In addition to her work on the European Union, Anu Bradford is an expert on trade, competition policy, digital economy and transatlantic relations.

TOPICS:

- The Brussels Effect
- The European Union as a Regulatory Superstate
- The future of the EU
- Brexit, EU-UK trade relations
- Regulation of the Digital economy, Data protection and GDPR
- Global economy, International Trade
- Transatlantic Economic Relations
- Competition Policy
- International Economic Migration

LANGUAGES:

She presents in English.

PUBLICATIONS:

- 2023** Digital Empires: The Global Battle to Regulate Technology
- 2020** The Brussels Effect

IN DETAIL:

Anu's research and public commentary has been featured in the top international news outlets. Anu holds the Henry L. Moses Professor of Law and International Organisation chair at Columbia Law School. She is also a director for Columbia's European Legal Studies Centre and a Senior Scholar at Jerome A. Chazen Institute for Global Business at Columbia Business School. Before joining the Law School faculty in 2012, she was an assistant professor at the University of Chicago Law School. She has also served as an adviser on economic policy in the Parliament of Finland, an expert assistant to a member of the European Parliament, and as a board member of the Finnish Innovation Fund, Sitra. In 2010, the World Economic Forum named her a Young Global Leader.

WHAT SHE OFFERS YOU:

Anu Bradford provides insights on how the EU has become a leader in establishing standards worldwide, and how it is uniquely positioned to continue to set the pace in global policymaking.

HOW SHE PRESENTS:

Anu's research and teaching focus on European Union law, international trade law, and comparative and international antitrust law make her a popular speaker at global events.