

Democracy and AI (Democracy&AI)



Una Europa Seed Funding Call 2025

Abstract

As generative artificial intelligence (AI) rapidly reshapes political communication and governance, there is an urgent need to understand its implications for democratic systems. While AI technologies have the potential to strengthen democracy (by improving access to information, enhancing participation, and supporting transparency and accountability) they also pose significant risks. These include the spread of disinformation, algorithmic bias, and the manipulation of electoral processes.

Addressing this dual challenge, the project brings together a multidisciplinary network from six Una Europa institutions to develop a pioneering framework for assessing both the democratic risks and opportunities associated with AI. Integrating expertise from political science, communication studies, and computer science, the project will examine the impact of AI on democratic values, electoral integrity, and governance, in close consultation with key societal stakeholders.

Core activities include an interdisciplinary research workshop, a grant development workshop, and a virtual training programme on AI for research. Together, these initiatives will strengthen collaboration, build research capacity, and position Una Europa to lead future international funding initiatives in this critical area.

By co-developing innovative analytical tools and conceptual frameworks, the project aims to advance the state of the art while contributing to the protection and resilience of democratic systems in the age of AI.



Project Coordinators

Tom Louwerse
Universiteit Leiden
t.p.louwerse@fsw.leidenuniv.nl



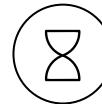
Stefan Müller

University College Dublin/An Coláiste
Ollscoile Baile Átha Cliath
stefan.mueller@ucd.ie



Participating institutions

Universiteit Leiden
University College Dublin/An Coláiste
Ollscoile Baile Átha Cliath
Freie Universität Berlin
University of Edinburgh
KU Leuven
Universität Zürich



Duration

January 2026 – December 2026



Budget

€ 39.943

