

EUTOPIA virtual simulation exercise on the EU “Chat Control” Regulation

- **WHEN?** 19-20 January 2026
- **WHERE?** Online. Access will be provided to a dedicated VUB Canvas course.
- **WHAT?** Simulation exercise on intra and inter-institutional negotiations of the EU “Chat Control” Regulation. Note that the simulation will take place in English. Sufficient command of English is required.
- **WHY?** Puts theory of EU policy-making into practice, allowing students to gain firsthand experience of EU institutional negotiations, rules and strategies! Students will receive an EUTOPIA certificate of participation and micro-credentials upon completing the simulation exercise.
- **COST?** Free. Vrije Universiteit Brussel will cover the cost of participation and organisation.



PHASE 0:

SIGN-UP

by 1 December 2025



PHASE 1:

PREPARATION

by 12 January 2026



PHASE 2:

SIMULATION

19-20 January 2026

Sign up to participate by 1 December 2025!

Interested in applying for just the EUTOPIA Simulation Exercise (19 and 20 Jan 2026)?

(<https://forms.office.com/e/W4vencgLet>)



Interested in applying for the two-week Winter School 2026?

(<https://www.brussels-school.be/education/winter-school-eu-policy-making>)



This EUTOPIA virtual simulation exercise is organised within the EUTOPIA learning community on ‘Europe in the World’. To contact the EUTOPIA learning community member in your university, please consult <https://eutopia-university.eu/english-version/connected-learning-communities/europe-in-the-world>

*The simulation is also part of the Winter School on EU Policy-Making: Analysing Tech Policies in Today’s EU (12-23 January 2026). **VUB and EUTOPIA students are entitled to a 20% discount and can attend the full Winter School for a reduced tuition fee of 1200 EUR.***

For more information on the Winter School, please consult <https://brussels-school.be/education/winter-school-eu-policy-making>

The Winter School on EU Policy-Making is organised by the Brussels School of Governance at the Vrije Universiteit Brussel.