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Energy.Labs - Call for papers

We are currently launching Energy.Labs, a new scholarship program designed to empower the next generation of energy researchers. We would be grateful if you could share this opportunity with your Master's and PhD candidates, where they can apply with an existing topic and research projects.

Who can apply?

- Current Master's students working on their thesis in any energy-related discipline
- Current PhD candidates working on papers or research projects focusing on advanced energy fields

What topics are we looking for?

- AI-driven portfolio optimization & energy trading algorithms
- Energy storage and flexibility management (e.g. batteries, market design)
- Power Purchase Agreement (PPA) design & risk hedging for industrial off-takers
- Power-to-heat systems & renewable industrial heat integration
- 24/7 green energy solutions & energy transition in CEE markets

What do we offer?

- **Mentorship & support** from Enery's technical, commercial, and energy market teams
- **Cross Border Dialogue Conference*** in Mikulov, Southern Moravia, Czechia where selected scholars will be invited to present their research.
- **An organized site visit*** to one of our renewable energy power plants in Austria.
- **Travel arrangements and expenses** covered by Enery
- **EUR 1,500 cash award** for each of the top 3 (three) presenters at the Cross Border Dialogue Conference

**Both the conference and the site visits are planned to happen in the period 28 April – 4 May 2026*

How to apply?

Please, send the following information in a single PDF file to the e-mail: labs@enery.energy



EnergyLabs
Schwarzenbergplatz 5/5
1030 Vienna, Austria

- Resume of your academic research (maximum length of 3 pages), which needs to include objectives, methodology, and expected impact
- Curriculum vitae (CV)
- Academic transcript (most recent)

Rolling admission deadlines

To accommodate different academic calendars, applications are reviewed **several times per year**.
Next available dates are:

Call	Submission deadline	Decision date*
Winter	31st January	by 15 th February
Spring	31st March	by 15 th April

Beyond the program we would love to get an overview of your research activities. Thank you for helping us spread the word about Energy.Labs. We look forward to collaborating with your students and advancing sustainable energy research together.