

Where?

In one of the University of Pau and Adour Countries (UPPA)'s sites located in Pau, Tarbes, Bayonne, Anglet and Mont-de-Marsan, in the beautiful region of south-western France, rich in culture and very diverse.

The UPPA is a leading research and teaching university, engaged in the fields of energy and the environment for many years.



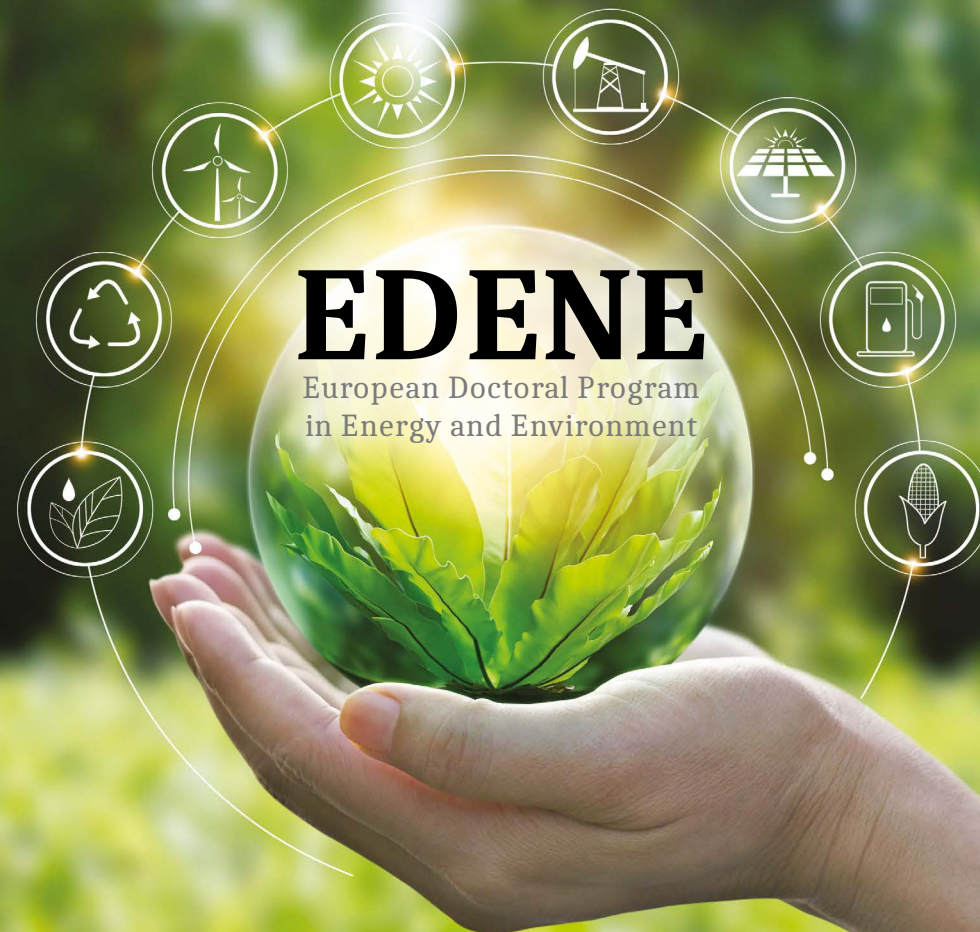
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<https://www.univ-pau.fr/edene>






EDENE, an incubator of talent and innovation for international doctoral students involved in Energy and the Environment


Why undertake an EDENE PhD?

- To be a player in the societal challenges of energy transition, sustainability, efficiency of resources and raw materials in all fields of research (geosciences, mathematics, biology, economics, law, IT...).
- Benefit from high quality training and research guaranteed by the expertise of the UPPA Research Laboratories and their global network via a 3-year contract.
- Collaborate with partners, international leaders in Energy and the Environment.
- Benefit from dedicated support from reception to professional integration.

EDENE by the numbers

 **30 doctoral students** selected in three cohorts of 10 doctoral students
36 months of financing per PhD

 **EDENE program duration:** 5 years (2021-2026)

 **EDENE PhD Budget:** ≈ 1 555 € net monthly salary (before tax) + Mobility allowance 1 000 €

 **Total program budget:** 6,2M€, including 2,4 M€ from the European Commission

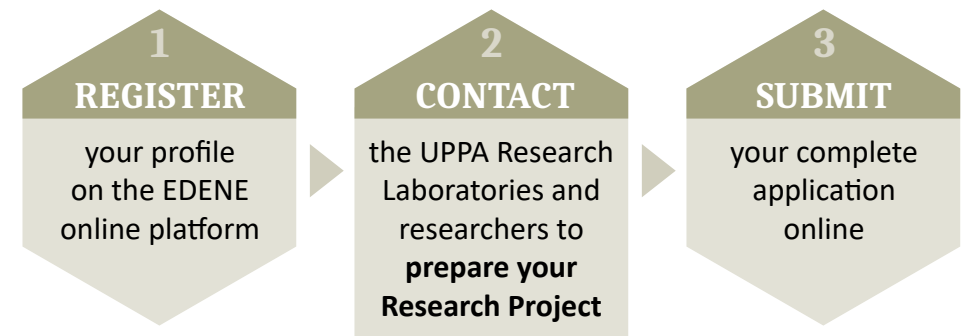
 **7 public and private partners**

Who can apply ?

Candidates in possession of a Master's degree or equivalent in the 3 years preceding the date of application and having spent less than 1 year in France during the last 3 years.

How to apply?

10 highly-skilled international doctoral students will be recruited per year in 2021, 2022, & 2023, through a rigorous and fair recruitment process via involved committees and expert evaluations.



Application information is available on the EDENE website:
<https://www.univ-pau.fr/edene>

When to apply?

- 1 January** Submission of the Research project on the E2S Platform
- 2 End of March** Deadline for application
- 3 April-June** Evaluation and selection process by successive committees
- 4 June** Official announcement of the results
- 5 September** Starting date of the 3-year PhD contract