



E2S UPPA Master Programs Talents' Academy Grants

Context

The Energy and Environment Solutions initiative (E2S UPPA) is a substantial, multi-year growth plan of the University of Pau and Pays de l'Adour which focuses on problem-oriented, interdisciplinary and transverse research in Energy and Environment. It also concentrates on both industry partnerships and high visibility in leading academic journals.

Its activities cover the following Energy and Environment fields:

- Optimization of geo-resources exploration and exploitation,
- Development of energy storage, materials for renewable energy and composites for structural lightening,
- Analytical and microbial environmental analysis for diagnostic and remediation,
- Evaluation of organisms' adaptation to environmental stresses in evolving or controlled ecosystems,
- Social issues in energy and environment.

Aim

E2S UPPA has developed a high-level graduate program in its areas of excellence with 10 Masters Degrees taught in English.

The aim is to attract the most **promising students** to the University of Pau and Pays de l'Adour (UPPA), and a "**Talents' Academy**" has been created to that effect. Its goal is to permit talented students to benefit from an **allowance** so that they can better focus on studying.

The allowance amount is 8,000 € in *Master 1* and *Master 2*.

We seek outstanding candidates excited by the opportunity to shape tomorrow's solutions for energy and the environment, with a clear passion and willing to make a difference for the future.



Procedure

Targeted candidates:

- talented students who already have or will complete a Bachelor's Degree and wish to apply for an allowance in Master 1
- talented students currently enrolled in Master 1 or who will complete a Master's Degree, who wish to apply for an allowance in Master 2

One of E2S UPPA's objectives being international attractiveness and visibility, **foreign applications** will be examined with great interest.

**Targeted Masters programs:*

Petroleum Engineering; Materials Science and Engineering; Chemistry and Life Sciences; Mathematics and Applications; Computer Science; Sciences and Technology for Agriculture, Food and Environment; Electronics, Electric Energy, Automation; Geography, Planning, Environment and Development; Public Law; International Master in Civil Engineering; International Master Simulation and Optimization of Energy Systems

Process

Candidates from French universities or from abroad must send:

- a cover letter particularly mentioning the courses they are currently attending and the courses they want to apply for,
- transcript(s) with both marks and **rankings** of the previous academic year and, if possible, the first term of the current academic year (both the original copy and an English translation are required if the original copy of those documents is neither in French nor in English)
- the evaluation of the person in charge of the training program the candidate is currently attending.

Submission deadline

The next application round opens on December 1st, 2018 and closes on **April 26th, 2019**.

Applications must be uploaded on : <https://aap.e2s-uppa.eu/>



Please notice **that it is strongly recommended** to apply as early as possible since we have a limited numbers of grants.

The grants will be awarded to applicants based on the excellence of their academic records and ranking.

The grant is conditional upon the student's enrolment at the UPPA in 2019-2020.

The results of the applications for Talents' Academy Grants will be published on **June 12th, 2019**.

More information

Université de Pau et Pays de l'Adour :

https://www.univpau.fr/en/home.html?pk_campaign=vous&pk_kwd=en

Energy Environment Solutions (E2S) project : <https://e2s-uppa.eu/en/index.html>

Masters programs taught in English : <https://formation.univ-pau.fr/en/programs.html>

International Welcome Desk : <http://univ-pau.fr/en/welcome-desk>

