

## Mundus MESC+

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Students with a Bachelor's degree can join the UPJV via a scientific academic course of excellence in the field of energy: the Erasmus Mundus International Master's programme "Materials for energy storage and conversion" (MESC+). This two-year Master's programme, which has been awarded the European Union label, is taught entirely in English.

The MESC+ brings together students from different continents. The course includes several periods of mobility in Europe and outside Europe. A B2+ level in English is required.

### **Several partners are involved in the MESC+ :**

- 5 European universities (France, Poland, Slovenia and Spain)
- 1 US university
- 1 university in Australia
- 1 European research institute (ALISTORE)
- the French network on energy storage (RS2E)
- the Slovenian National Institute of Chemistry (NIC)
- 1 research centre in Spain (CIC Energigune)

MESC+ is led by members of several world-class research laboratories in the field of energy-related materials. They are all working closely together in several European and trans-European projects.

### **For more information on Mundus :**

[https://ec.europa.eu/programmes/erasmus-plus/opportunities/individuals/students/erasmus-mundus-joint-master-de-grees\\_en](https://ec.europa.eu/programmes/erasmus-plus/opportunities/individuals/students/erasmus-mundus-joint-master-de-grees_en)

### **For more information and to apply, please visit the MESC+ website :**

<https://www.u-picardie.fr/mundus-mesc/>