

INTERNATIONAL ESIREIMS

Opening up to the international market: a fundamental dimension of the engineering profession "Your ambition is our wish!"

A SCHOOL WITH AN INTERNATIONAL OUTLOOK

· ENGINEERING STUDENTS MOBILITY (ERASMUS – INTERNSHIPS AND GRADUATION PROJECTS INTERNSHIPS)

Many collaborations with foreign universities and companies have been, and continue to be, set up throughout Europe and the world in order to allow our engineering students to carry out academic stays or internships abroad. The results acquired during this semester are validated in the form of ECTS. The students are guided and supported in their approach by the correspondents of the school's exchange programs (one per major).

Our agreements thus allow students who wish to do a semester within the framework of the Erasmus+ program as well as within the framework of conventions outside Europe. It is also possible to gain international professional experience during the 2 internships and/or the Graduation Project.

· INTERNATIONAL STUDENTS AT ESIREIMS

ESIREIMS welcomes non-French-speaking foreign students into its engineering programs for periods ranging from one semester to the entire curriculum. International semesters, with course materials in English, have been specifically set up in Packaging and Energy engineering.



· INTERNATIONAL SUMMER SCHOOL IN PACKAGING ENGINEERING

An international summer school, unique in Europe, in the field of packaging ("Introduction to the fantastic world of packaging") is offered at ESIREIMS every year for 15 days. The theoretical training is supported by a rich cultural and social program, including a day in Paris and a visit to the cultural heritage of Reims and Champagne, classified as a UNESCO World Heritage Site.

Program (adaptive): materials, interaction, active and intelligent materials, packaging machine, printing, packaging physics, life cycle analysis, design...

Intended for: students with a minimum level of Bac+2 (2-year undergraduate degree) (ECTS will be validated) or packaging professionals wishing to pursue an international career.

More info







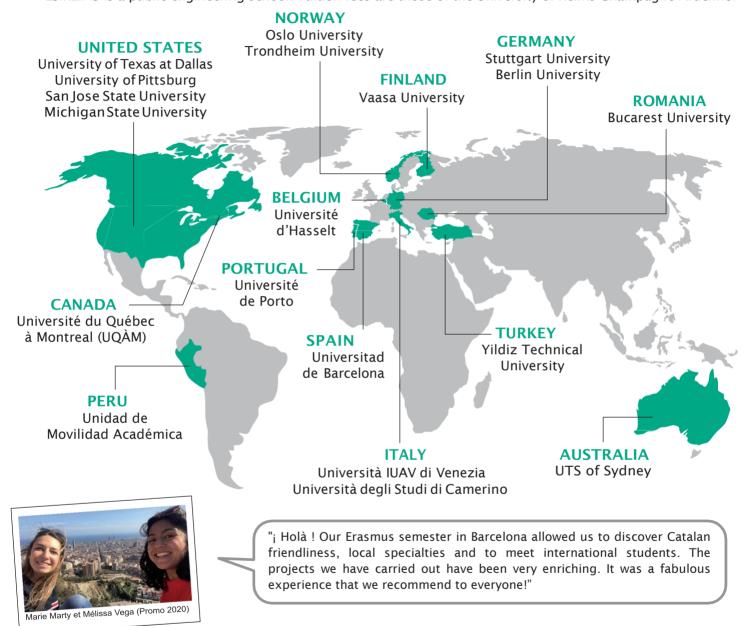




Student in the Energy major in an internship from the University of Texas, Dallas, and her ESIREIMS referent teacher.

MAIN ESIREIMS PARTNERS

ESIREIMS is a public engineering school. Tuition fees are those of the University of Reims Champagne-Ardenne.



CONTACTS

For any questions or requests:

Mr. Emmanuel GUILLON: +33 (0)3 26 91 32 43 / emmanuel.guillon@univ-





ESIREIMS, 3 Esplanade Roland Garros 51100 Reims, France - www.esireims.fr