

ISA BTP ENGINEERING SCHOOL

Building and structural engineering

Civil and coastal engineering

Housing & Energy

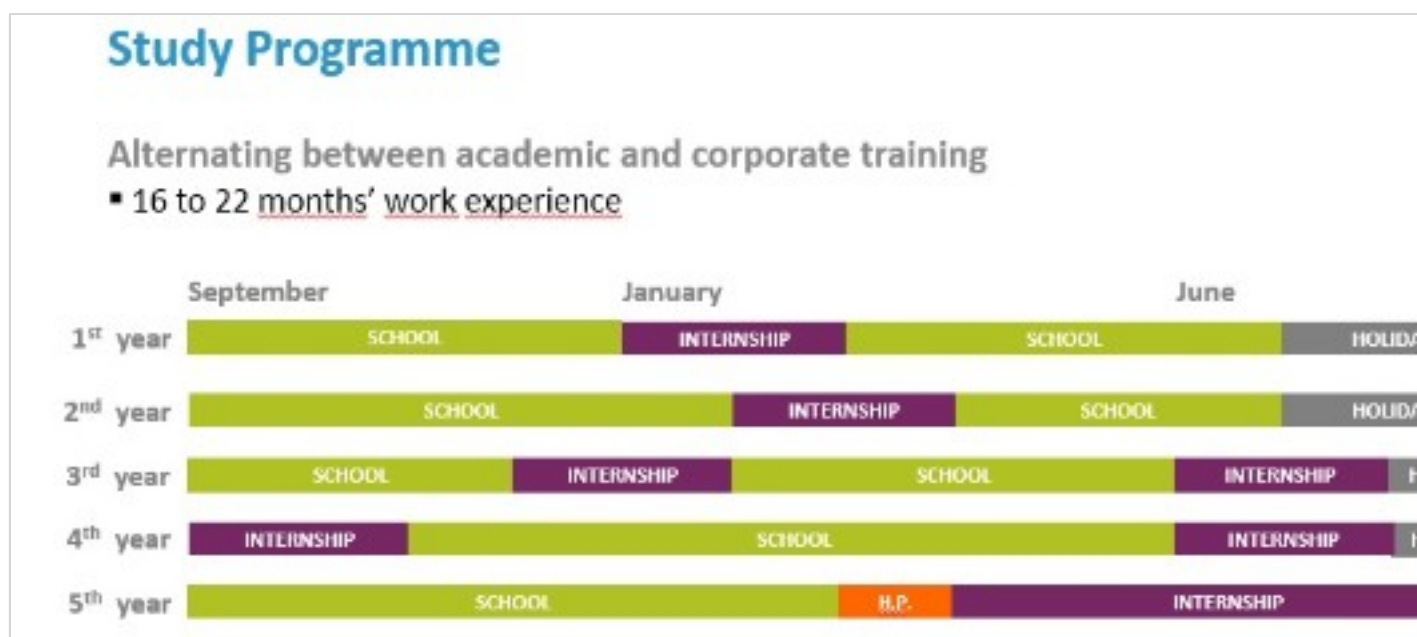
We're an engineering state school accredited both by the [CIT](#) and the [ENAE](#) (European Network for Accreditation of Engineering Education), the European network which authorises accreditation and quality assurance agencies to award the EUR-ACE® label.

We're a five-year graduate school within the [University of Pau and Pays de l'Adour](#).

This human-sized school is located in **Anglet**, at the heart of [Arkinova](#) site, dedicated to sustainable construction and innovation.

* **A unique link with companies:**

- * A minimum of 7 internships for our students = 67 weeks in all
- * More than 50% classes are taught by professionals
- * Construction sites field trips, real life projects and practical works.



* **Technical and vocational classes from the first academic year:**

Construction materials, Mechanics of materials, Reinforced concrete, Design, Topography, Construction site management.

* **An International network of partner universities:**

Spain (EUP, ETS Edificacion, Escuela politecnica La Almunia, Escuela politecnica, ETSIE Edificacion, ETSICCP, E.T.S. DE INGENIERÍA CIVIL, ETSICCP), **Scotland** (UHI), **Czech Republic** (Brno Technical university), **Denmark** (VIA College), **Ireland** (DIT), **Finland** (HAMK), **Poland** (Silesian University), **Lituania** (VGTU), **Québec** (UQAC, Sherbrooke, Ecole Polytechnique, Laval), **Vietnam** (ESCT), **Argentina** (La Plata, FIUBA, CUYO, with ARFITEC programmes), **Chili** (INACAP, UTFSM), **Morocco** (ESTEM), **Malta** (University of Malta), **Brazil** (UFRJ), **Mexico** (UANL, BUAP, UASLP, Veracruzana, TECMisantla with MEXFITEC programmes).



