

## INTERNATIONAL WORKSHOP Port Engineering and Maritime Works



Project work in small groups of students tutored by a team of experienced engineers / researchers.

> Elaboration of a bid proposal to a realistic tender.

Topics : Port planning, Design of coastal structure and ports terminals, ...

Hands-on experience with state of the art simulation software.
8 ECTS

## From the 29<sup>th</sup> May to the 23<sup>th</sup> June 2017

Application deadline : 28<sup>th</sup> february 2017

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## www.esitc-caen.fr

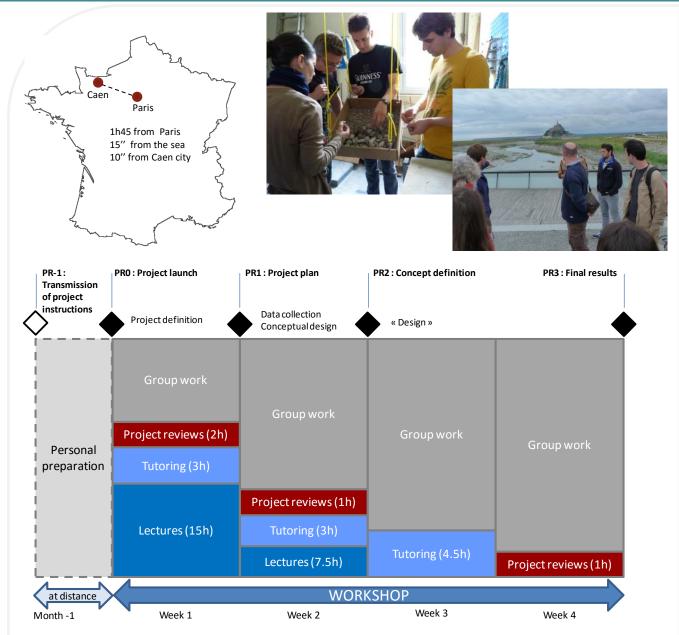
Open to students that have completed three years of higher education in Civil Engineering or a related field.

A tailored mix of lectures, tutored group sessions and independent group work over a period of 4 weeks in June 2017.

Working language English.

Project teams composed of students from several different European civil engineering schools.

- Assessment by three project reviews.
- 3 Technical visits in order to illustrate the lectures.
- Successful project awarded with 8 ECTS credit points.



## ESITC Caen Civil Engineering School Campus 2 - 1 rue Pierre et Marie Curie – 14610 EPRON - FRANCE