

INTERNATIONAL WORKSHOP ***OFFSHORE RENEWABLES AND AQUACULTURE***



- 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 : Ocean energy, Floating structures, infrastructure transport, and Offshore aquaculture,...
- Hands-on experience with state of the art simulation software.

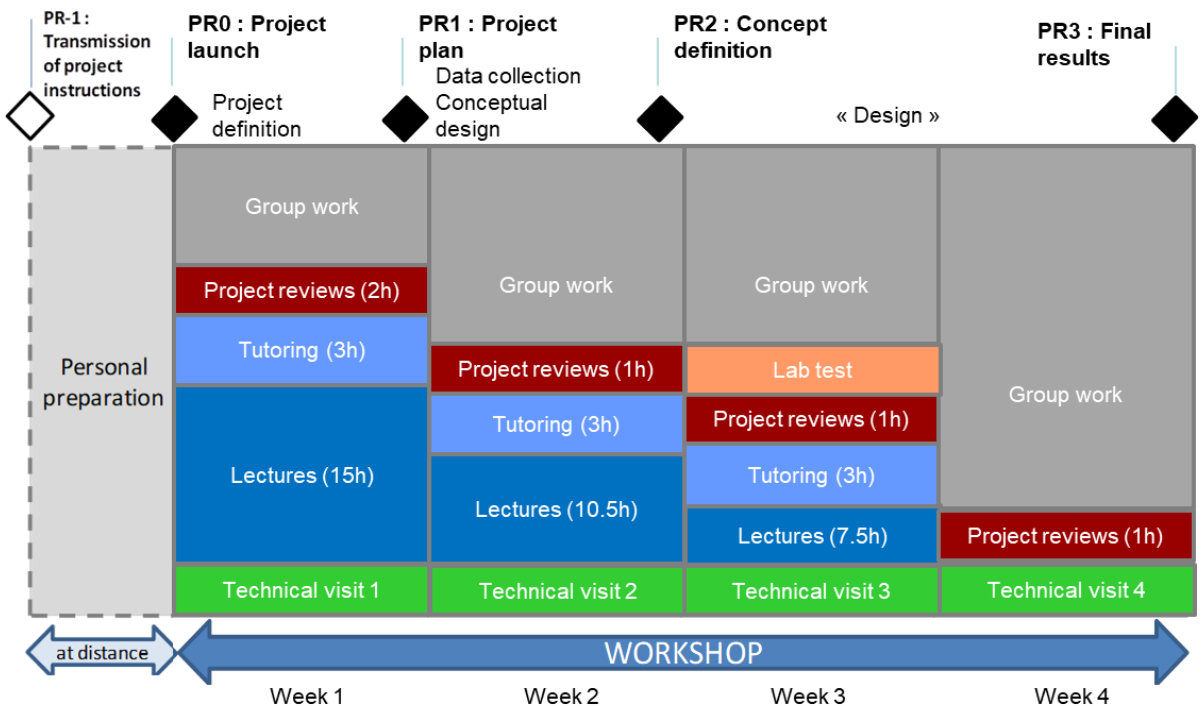
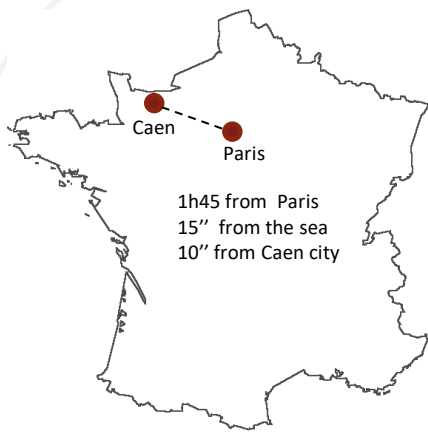
8 ECTS

From 28th May to 22th June 2018

Application deadline : 28th February 2018

Contact for application : +33 (0)2 31 46 23 01 / international@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 2018.
- 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.



Document non contractuel : octobre 2017