Project

ECTS credits
2 credits

Semester
Spring

Presentation

Learning objectives

The objective of this UE is to offer the students of the S8-SISN the possibility of carrying out a technical study or an analysis of the stakes on a given problem. This course encourages teamwork as students are placed in groups, but may also mix with students from the IEP of Aix-en-Provence.

Description of the programme

Topics can be proposed to students during a presentation session. These topics can be proposed by a Centrale teacher, by an outside organization (association, company, lab, etc.) or by the students themselves. Each project is carried out in teams, with a minimum of 2 students and a maximum of
maximum 4 students. For each project, a tutor is designated from among the teaching staff to help guide the students in their choices. The students are evaluated during a final presentation. Before this final defense, the students have the opportunity to test their ability to present their work with an intermediate defense.

Generic central skills and knowledge targeted in the discipline

Ability to analyze a context and present results.
Ability to mobilize a scientific/technical culture to situate the issues.
Ability to invent creative, ingenious and original solutions.
Ability to propose one or more resolution scenarios.
Ability to identify the interactions between elements.

How knowledge is tested

Continuous assessment (CC) :
CC1 = 1 oral - Coefficient = 50% of the final grade
CC2 = 1 report - Coefficient = 50% of the final grade

Teaching team

All SISN teachers

Total des heures	**26h**
PJ	26h

Useful info

Name responsible for EU

Lead Instructor

Mohammad Ali Khalighi

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