

#### Stage

## Stage



### Presentation

### Learning objectives

The main objectives of the internship are:

- \* to be capable of carrying out a high-level scientific, technical and methodological study
- \* take responsibility for an engineering project
- \* create a bridge to the 1st job

#### Description of the programme

The internship is compulsory and lasts between 5 and 6 months

### Generic central skills and knowledge targeted in the discipline

This internship will enable students to:

- \* carry out an engineering assignment in its entirety in a professional situation.
- \* become part of a team in which they will have to convince others, play an active role and make proposals in order to achieve the objectives
- \* reinforce the student's close links with the professional world.
- \* develop initiative and autonomy
- \* develop the know-how and interpersonal skills essential to their professional future.

### How knowledge is tested

Final assessment is based on an internship report, an oral presentation and an assessment by the host organization.

### Bibliography



Contact: digital-lab@centrale-med.fr

## Teaching team

- \* Head of Internships
- \* Corporate Relations and Partnerships Department

Total des heures 0h

# Useful info

### Name responsible for EU

#### **Lead Instructor**

Thomas Boudier

■ thomas.boudier@centrale-med.fr

#### **Lead Instructor**

Ronan Sicre

▼ ronan.sicre@centrale-med.fr

Centrale ()