Data challenge (sigma)

ECTS
6 crédits

Composante
Grenoble INP - Phelma (Physique, électronique et matériaux), UGA

Période de l'année
Printemps (janv. à avril/mai)

Diplômes intégrant cet élément

- Master Ingénierie de la santé

Langue(s) d'enseignement: Anglais

Ouvert aux étudiants en échange: Non

Présentation

Description

The objective of this course is to answer an open scientific or technological question with the tools studied during the track M1

A researcher or engineer from a laboratory or public/private company will supply an open scientific or technological question in the domain of experimental data. Most often, the question does not yet have an answer, and the students will work on this open problem in group during two weeks of intensive labor.

The class will have a final leader board evaluating the different solutions, part of the grade will be based on this leader board to motivate the groups through its competitive character.

Infos pratiques

Informations non contractuelles.
Dernière mise à jour le 30 juin 2026

Campus

Grenoble - Polygone scientifique

Informations non contractuelles.
Dernière mise à jour le 30 juin 2026