



Project internship



Niveau d'étude
BAC +4



ECTS
3 crédits



Composante
Faculté des
Sciences

En bref

- **Date de début des cours:** 1 sept. 2021
- **Langue(s) d'enseignement:** Anglais
- **Méthode d'enseignement:** En présence
- **Organisation de l'enseignement:** Formation initiale
- **Ouvert aux étudiants en échange:** Non

Présentation

Description

Preparation of the 3 months research internship, exploring the state of art of the project, preparing optimum experimental conditions, and to present it in front of a jury.

Objectifs

The project is dedicated to developing analytical thinking in terms of the preparation of the internship. It should allow to get organized with the scientific topic conducted during the 3 month internship project, and to identify both, the scientific problem as well as possible solution pathways. The project is presented orally in front of a jury

Contrôle des connaissances

Report and Presentation

Syllabus

state of art of the project, preparing optimum experimental conditions, and presentation

- Getting familiar to conduct a research project in a research group
- Literature analysis
- Analyzing, scheduling and exercising the necessary tasks for the research project
- Synthesis and/or characterization of materials
- Documentation (written internship report) and presentation (oral PowerPoint presentation)

Informations complémentaires

Contact(s) administratif(s) :

Secrétariat Master Chimie [✉ master-chimie@umontpellier.fr](mailto:master-chimie@umontpellier.fr)



Infos pratiques

Contacts

Responsable pédagogique

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Responsable pédagogique

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Lieu(x)

› Montpellier - Triolet