UE Master thesis

Niveau d'étude
Bac +5

ECTS
30 crédits

Composante
UFR Physique, Ingénierie, Terre, Environnement, Mécanique (PhITEM)

Période de l'année
Toute l'année

Diplômes intégrant cet élément

- Master Nanosciences et nanotechnologies

Langue(s) d'enseignement: Anglais, Français

Ouvert aux étudiants en échange: Oui

Code d'export Apogée: PANCXTAC

Présentation

Description

The Master's thesis project is a personal research work curried out during the second year of the master, to which the entire spring semester is devoted. For this purpose students perform an internship of minimum 5 months in a research team. As a graduate student, you will be responsible for a specific project in nanosciences under the guidance of a thesis supervisor. You will have the opportunity to collaborate with PhD students, post-docs, full-position researchers and professors.

The master thesis is evaluated by a thesis manuscript and a public defense. In this manuscript the student is expected to:

- Provide a clear definition of the scientific or technological problem addressed
- Demonstrate mastery of the scientific literature related to the problem
- Describe the chosen approach to solve the problem, and present the results obtained
- Perform a scientific discussion of these results in relation to the state of the art

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

The public defense is held in front of a jury, which evaluates the completion of the above expectations through the student presentation and answers to questions. The defense also prepares students to the concourses held by the Grenoble's doctoral schools for the attribution of UGA funded PhD's positions.

According to the french law, the research institute will pay you a "gratification" of 530€/month during your research internship, for a maximum duration of 6 months in a given school year.

Période : Semestre 10

Infos pratiques

Campus

Grenoble - Domaine universitaire

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