

Master in Physics

Subatomic physics and cosmology

Presentation

To view the presentation of the Subatomic physics and cosmology program in French click on the following link : [Parcours Physique subatomique et cosmologie](#)

Registration and scholarships

Education requirements :

- For the first year: holders of a bachelor degree in life sciences, or equivalent diploma.
- For the second year : students who have completed the first year of a compatible Master programme or equivalent level.

Admission criteria : See the section on applications and registration.

Public continuing education : You are in charge of continuing education:

- * if you resume your studies after 2 years of interruption of studies,
- * or if you followed a formation under the regime formation continues one of the 2 preceding years
- * or if you are an employee, job seeker, self-employed.

If you do not have the diploma required to integrate the training, [you can undertake a validation of personal and professional achievements \(VAPP\)](#).

Would you like to apply and register?

Be aware that the procedure differs depending on the diploma, the degree obtained, or the place of residence for foreign students. Let us guide you simply by following this link : <http://www.univ-grenoble-alpes.fr/fr/grandes-missions/formation/candidatures-et-inscriptions/>

Applications for the OptiCo master 2 will be examined by a jury made up of teachers and professionals.

Practicals informations :

- > **School** : UFR PhITEM (physique, ingénierie, terre, environnement, mécanique)
- > **Duration** : 2 years
- > **Course type** : Initial and Continuing Education
- > **Location(s)** : Grenoble - Scientific Polygon
- > **Contacts** :

Programme director

Aurelien Barrau
aurelien.barrau@univ-grenoble-alpes.fr

Programme administration

Application
phitem.candidature.etudiant@univ-grenoble-alpes.fr

Registrar's Office for the Master in Physics
phitem.master.physique@univ-grenoble-alpes.fr