

SCIENCES, TECHNOLOGIES AND HEALTH

Nuclear energy 2nd year

Master in Physics



Target level
Baccalaureate
+5



ECTS
60 credits



Duration
1 year



Component
UFR PhITEM
(physique,
ingénierie, terre,
environnement,
mécanique),
Grenoble
INP - Phelma
(Physique,
électronique
et matériaux),
UGA



Language(s) of
instruction
French

Presentation

To view the presentation of the Nuclear energy 2nd year program in French click on the following link : [🔗 Parcours Energétique nucléaire 2e année](#)

Admission

Access conditions

Education requirements :

- 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)

Candidature / Application

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

Useful info

Contacts

Program administration

Leila Temim

✉ Leila.Temim@grenoble-inp.fr

Program administration

Scolarité PHELMA

✉ scol-gecs@phelma.grenoble-inp.fr

Program administration

Application

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

Program administration

Registrar's Office for the Master in Physics

✉ phitem.master.physique@univ-grenoble-alpes.fr

Course location(s) - City

📍 Grenoble

Campus

🏠 Grenoble - Scientific Polygon

Know more

Master website

🔗 <https://master-physique.univ-grenoble-alpes.fr/>