

Parcours IMSES

International Master in Solid Earth Sciences

M2

Master's degree in Earth and Planet Sciences, Environment

Invitation to cutting-edge geosciences in IPGP, open to international students

The International Master in Solid Earth Sciences aims to train high-level geoscientists, who will continue their study for a PhD either at IPGP or elsewhere, in an academic or industrial context. Students are awarded a ten-month scholarship and are encouraged to choose their courses and research internship among the wide variety of possibilities offered by IPGP researchers and their industrial partners, as per their wishes. This second year master program is entirely taught in English: it welcomes every year a dozen of students coming from all over the world, having a solid background in fundamental sciences.



Near future

PhD students in IPGP, distinguished universities in France and worldwide, or in industry, interns in industry

Following career

- Researcher, Professor in academia and in industry
- R&D engineer in industry
- Project manager, consultant in various companies

Activity Sectors

- Higher education
- Public/private company research
- International company related or not related to geosciences
- Sectors available for all the courses in IPGP M2

Application

www.ipgp.fr/en/master-admission-etc

Head of program

Nobuaki Fuji
nobuaki@ipgp.fr

Keywords

- Geophysics
- Geochemistry
- Geology
- 4 themes running at IPGP (Earth and planetary interiors, Natural hazards, Earth system, Origins)

Organization of the year

M2 common with all the available courses in IPGP M2 including field trips



www.ipgp.fr/masters

1, rue Jussieu - 75238 Paris cedex 05 - France

Tél.: +33 (0)1 83 95 74 00

www.ipgp.fr  @IPGP_officiel

