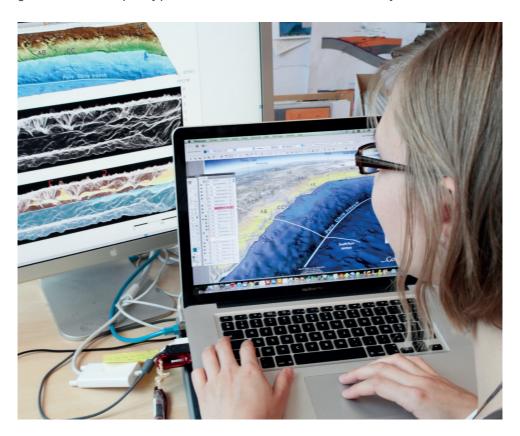
IMSES Curriculum International Master in Solid Earth Sciences

Master Sciences de la Terre et des Planètes, Environnement

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

The International Master in Solid Earth Sciences (IMSES) is a one-year program set up at the second year of the European Master level. Its objective is to train top-level solid-earth geoscientists in the fields of geophysics, geology or geochemistry. A maximum of 10 students coming from all over the world are admitted each year, with the possibility for non-French students to be awarded a fellowship. A wide range of courses are available, all taught in English. Training through research work and complex problem solving allows IMSES graduates to subsequently pursue a PhD in academia or work in industry.



Requirements

Minimum four years of undergraduate/master's degree, European M1 level or USA/ Asian B4 (senior) equivalent, in (geo-) physics, (geo-) chemistry, geology, computer science, mathematics and/or engineering. Fluency in English is required.

Possible fellowship

Apply to Université Paris Cité SMARTS-UP scholarship.

Maximum number of students

10

Head of program

Hélène Carton | carton@ipgp.fr

Administrative contact

scol-master@ipgp.fr

Organization of the year

Course works from September to January, research internship from February to June in academia or industry

Application procedure

Non-European students are invited to apply via **Études en France** see the eligible countries:

www.campusfrance.org/fr/faq/quels-sont-les-pays-relevant-de-la-procedure-etudes-en-france



European students are invited to apply via eCandidat.

N.B. For non-European students, if your country of residence is not included in the Études en France country list, you must apply via eCandidat.



For more information, courses available:

www.ipgp.fr/fr/master/international-master-in-solid-earth-sciences





