

Master 2 Climate, land use, ecosystem services (CLUES) - Parcours de la mention Agrosciences, environnement, territoires, paysage, forêt

Publics cibles

Formation initiale

Langues d'enseignement

Anglais

Renseignements pratiques

Durée de la formation : 2
semestres

Validation

Nombre d'ECTS délivrés : 60

Lieu d'enseignement

AgroParisTech
16 rue Claude Bernard - 75231
Paris Cedex 05 - France

Compétences visées

The overarching objective of this MSc programme is to provide students with the scientific knowledge, know-how and skills necessary to understand the functioning of terrestrial ecosystems in response to major drivers such as climate change, land-use change patterns and ecosystem management technologies. Graduates from this programme will possess in-depth knowledge of biosphere-climate interactions, acquire methods to assess ecosystem services, and be fully aware of the panel of technological options available in terms of land-use planning management to promote the sustainable development in rural and semi-urban areas.

Débouchés

The course is aimed at students who want to go into research, higher education teaching, expertise and R&D professions in the field of the environment, both at local level and at national and global levels.

Targeted employers include public bodies (local and regional authorities, public agencies working in the field of the environment and water, research organisations: INRA, CNRS, IRD, IRSTEA, CIRAD, IRSTEA; Universities and Engineering Schools), and private companies (in the field of the environment - services, consultancy-, industry, consultancy and agricultural and forestry development), amongst others.

This course also prepares students to enter employment in international organisations (NGOs, FAO, World Bank, etc.)

Pour plus d'information

<https://www.universite-paris-saclay.fr/en/education/master/agrosciences-environment-territory-landscape-forest/m2-climate-land-use-and-ecosystem-services#presentation>