

International dimension

- ⇒ **163 international partnerships** (bilateral and multilateral), with 142 universities from 47 countries (*last update: March 2019*)
- ⇒ **48 different nationalities** among our international students (in 2017-2018)
- ⇒ 10% **Joint international PhD supervision**
- ⇒ **Joint and double degree** agreements policy
- ⇒ Involvement in **EU projects** (Erasmus+, Horizon 2020, LIFE, etc.), including 5 running labelled Erasmus Mundus programmes
- ⇒ Affiliated partner of **Climate KIC**
- ⇒ Compulsory **International mobility** for Master of Science in Engineering Students
- ⇒ Biennial English-taught **Summer School**: “Introducing the French Agricultural system” (organised in collaboration with Penn State University) – next edition in 2019

Research, Innovation and Entrepreneurship

- ⇒ **4 key research areas**:
 - ◆ Agricultural production and forestry
 - ◆ Food and non-food transformations
 - ◆ Sustainable management of natural resources and the environment
 - ◆ Human Health
- ⇒ **37% international joint publications**
- ⇒ **24 Joint Research Units** in collaboration with prestigious universities and research organisations (INRA, CNRS, CIRAD and IRSTEA) and 1 **Development and Research Unit**
- ⇒ **More than 10 Research and Training Chairs** co-founded with socio-economic actors
- ⇒ **Opportunity for students** to choose an optional study track dedicated to Research (“*La recherche et moi*”) or Entrepreneurship (including competitions), according to their professional goals
- ⇒ **Incubators** to support innovative projects and start-up: Food’Inn Lab, Farm’Inn Lab, Forest’Inn Lab.

Contact

Direction des relations internationales

16 rue Claude Bernard
F-75231 Paris Cedex 05

ri@agroparistech.fr

europe@agroparistech.fr

www.agroparistech.fr



AgroParisTech
**Paris Institute of Technology for Life,
Food and Environmental Sciences)**

Train, Research, Innovate
*Building together the transitions for the future
of agriculture, food and forestry*



www.agroparistech.fr

université
PARIS-SACLAY

ParisTech
INSTITUT DES SCIENCES ET TECHNOLOGIES
PARIS INSTITUTE OF TECHNOLOGY

agreenium
science pour l'alimentation et
l'agriculture durables

AgroParisTech is an innovative higher education and research institute (“**Grande Ecole**”), with a rich history that spans over 180 years, **aiming at addressing some of the main global challenges of the 21st century**: feeding a growing population while sustainably managing territories, preserving natural resources, supporting innovation and developing the bioeconomy.

While doing so, it addresses the following fields: **agronomic sciences and technologies, forestry, life sciences, food technology, biotechnologies, environment, health, management of natural resources, territories development...**

AgroParisTech is a founding member of [Université Paris-Saclay](#), [Agreenium](#) (institute gathering French agronomic, veterinary and forestry higher education institutions and research organisations) as well as [ParisTech](#) (network gathering top Paris-based French engineering institutions)



Key figures

- ⇒ 2.200 students (16% international)
- ⇒ 350 Ph.D. students (34% international)
- ⇒ 230 academic staff

5 teaching and research departments:

- * Agronomy, Forestry, Water and Environmental Science and Technology
- * Life Science and Health
- * Science and Engineering for Food and Bioproducts
- * Social science, Economics and Management
- * Modelling : Mathematics, Informatics and Physics

10 sites

8 campuses: 4 in Paris and the greater Paris area, Nancy, Montpellier, Clermont-Ferrand, Kourou (French Guiana)

+ 1 **Experimental Farm** in greater Paris area

+ 1 **Research site** in Reims dedicated to Agro-biotechnologies

National and International reputation

- ARWU "Agricultural Sciences" 2018: 19th worldwide
- QS "Agriculture and Forestry" 2019: 3rd at European level, 4th worldwide
- Top-ranked in France in the field of agriculture

Diversified study offer

- Master of Science in Engineering (“*Diplôme d’ingénieur*” – 3 years - French taught curriculum)

Special admission process for international students (start in the 2nd year of this curriculum)

- Master of Science: 16 master programmes (2 years – possibility of direct admission in 2nd year for most of the programmes), including 7 study tracks 100% in English

European Master in Food innovation and product design – FIPDes

European Master in Food studies

Climate, land use, ecosystem services - CLUES

Forests and their environment - FEN

Predictive and integrative animal biology - PRIAM

Systems and synthetic biology - SSB

Decision Support and Business Intelligence - DSBI

- PhD – for both French and English speakers

- Advanced Masters, including 1 study track in English ([Water for All](#))

Master Curricula specifically designed for hosting international students

- in French:

GTESD - Water, Soil and Waste Management and Treatment

3A (Science & Technology in Agriculture, Food and the Environment) - 2 study tracks: Plant Health (SdP) and Environmental Management of Ecosystems and Tropical Forests (GEEFT)

- in English:

REST - Renewable Energy, Science and Technology

- in English, in collaboration with other EU partners (Erasmus Mundus Joint Master Degrees):

[FIPDes](#) – Food Innovation and Product Design

[SUTROFOR](#) – Sustainable Tropical Forestry

[Plant Health](#) in Sustainable Cropping Systems

[European Forestry](#)

[EMABG](#) – Animal Breeding and Genetics