

AgroParisTech



- Education
- Research
- Innovation



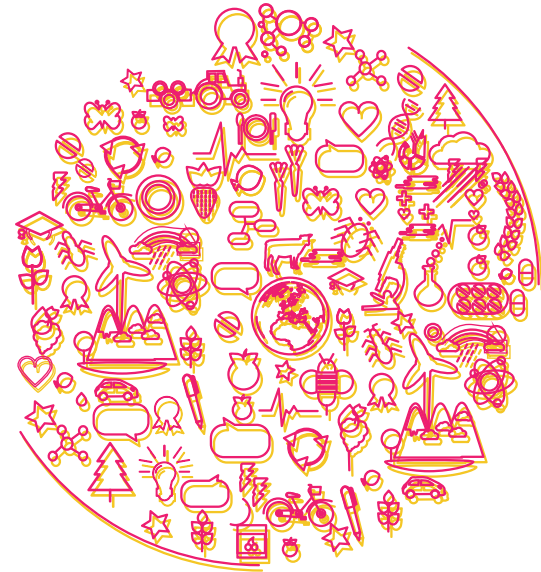
AgroParisTech is a French public institute with a rich history that spans over 180 years.

Its forward-looking approach is aimed at addressing the main global challenges of the 21st century:

- Feeding the population in a sustainable way
- Protecting natural resources
- Fostering innovation
- Developing the bioeconomy



AgroParisTech is among the world's leaders in the field of life sciences



★ QS Top universities ranking 2019



in France



in Europe



Worldwide in
"Agriculture & Forestry"


5

Departments of Education and Research

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

Key figures

 **2300** students
(16% degree-seeking international students)

375 PhD students
(34% international) 

 **250** academic staff

23 research units 

 **10** campuses



Flagship programme Master of Science in Engineering "Diplôme d'Ingénieur"

3 years
Programme taught in French
Highly selective admission process

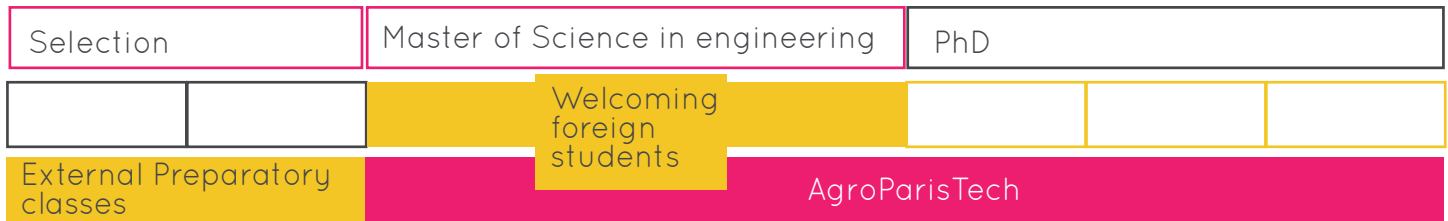
- 4 different study tracks
- Sustainable production, sectors, and territories
 - Engineering of food products, biomolecules, and energy
 - Environmental engineering and management
 - Engineering and health: human, bioproducts, and the environment

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

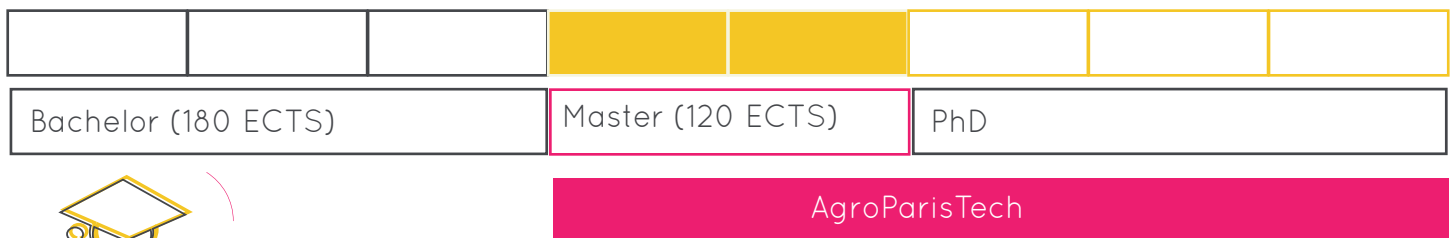
Recognised as equivalent to a Master's Degree in the USA by the American Association of Collegiate Registrars and Admissions Officers (AACRAO)



«Grandes écoles» Master of Science in Engineering: 180 ECTS



Classic higher education system (for Paris region students, awarded by Paris-Saclay University)



Other study programmes

Master of Science (MSc) 2 years*



17 Master's degrees taught in most fields of Life Sciences and Technology, including :
7 Master study tracks taught entirely in English

*Direct admission in the 2nd year is possible

Executive Education



10 Advanced Master's degrees (postgraduate studies)

Lifelong education short programmes

International Advanced Master: Water for All

PhD 3 years



A wide range of Doctoral programmes in all Life Sciences, Agronomy, Food Science and Environment fields

AgroParisTech leads ABIES Doctoral School in Agriculture, Food, Biology, Environment and Health

International joint supervision opportunities

Research and Innovation

4 key research areas



- Agricultural Production and Forestry



- Food and non-Food Transformations



- Sustainable Management of Natural Resources and the Environment



- Human Health



Joint research units in collaboration with prestigious universities and research organisations such as INRAE (French National Research Institute for Agriculture, Food and Environment)

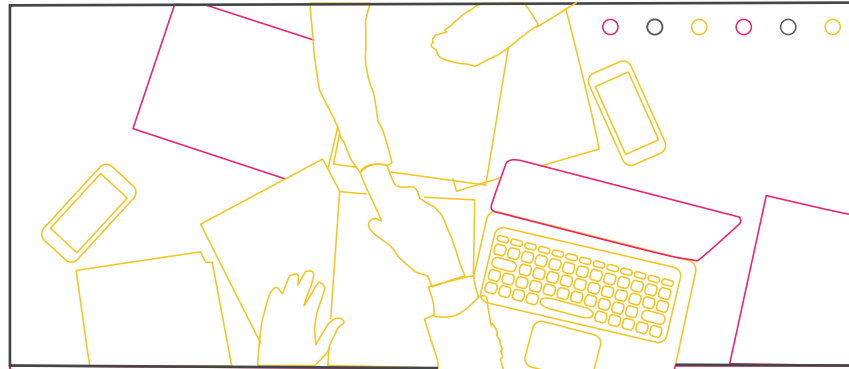
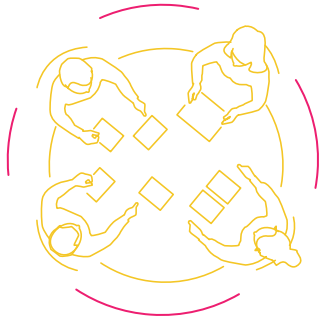


37%

of co-publications with international researchers

Entrepreneurship and employability

50% of our
"Diplôme d'Ingénieur"
students are hired
before graduation



AgroParisTech strongly supports
students with entrepreneurship projects

200 students involved since 2015

8 companies created every year

5 business pre-incubators (Inn Labs) to support innovative
projects in different fields: Food, Forest, Agriculture, Urban
Agriculture, Territories

8 teaching and research chairs with leading French
companies

International Relations



200 partnerships with **155** foreign
universities from over **47** different
countries (last update January 2020)

48 different nationalities among our
international students during 2017-2018
academic year

6 Erasmus Mundus Joint Masters degrees

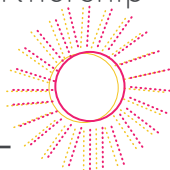
Several double-degrees with foreign
universities

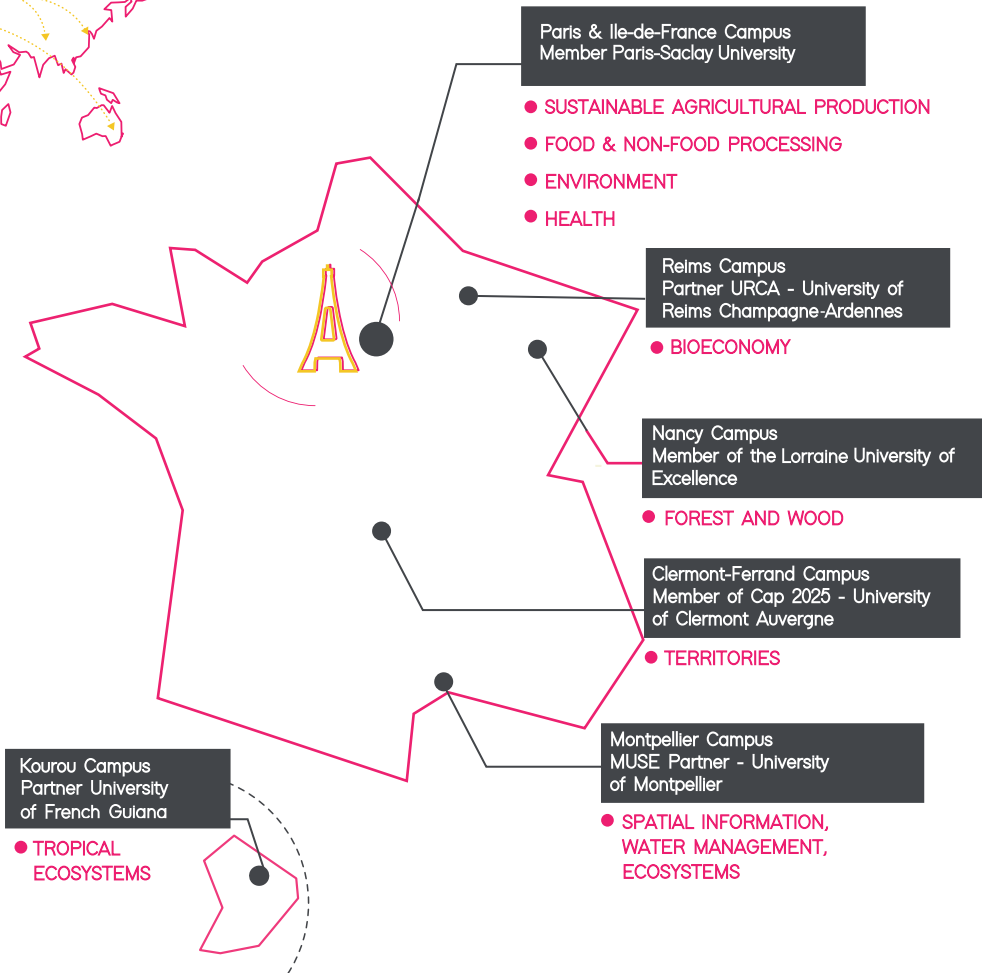
AgroParisTech actively supports the
development of European and international
research and education projects, including:

- Erasmus Mundus joint Masters Degree FIPDes (coordinated by AgroParisTech), which was awarded 2 prestigious labels by the European Commission: "Success Story" and "Good Practice Example"
- Climate-KIC (Knowledge and Innovation Community) of which AgroParisTech is a partner

A Summer University "Introducing the French
Agricultural System" organised in partnership
with Penn State University (USA):

- 2-week programme
- Taught entirely in English





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