Research excellence in Lille

78K Students

8K Foreign students welcomed each year

150 Nationalities

3,3k Academic staff

2,1K PhD students

66 Research units

Students services and activities

Maison Internationale
to assist incoming and outgoing students with administrative formalities

International Academy
summer programme with welcome services to foster integration and interactive exchange between students worldwide
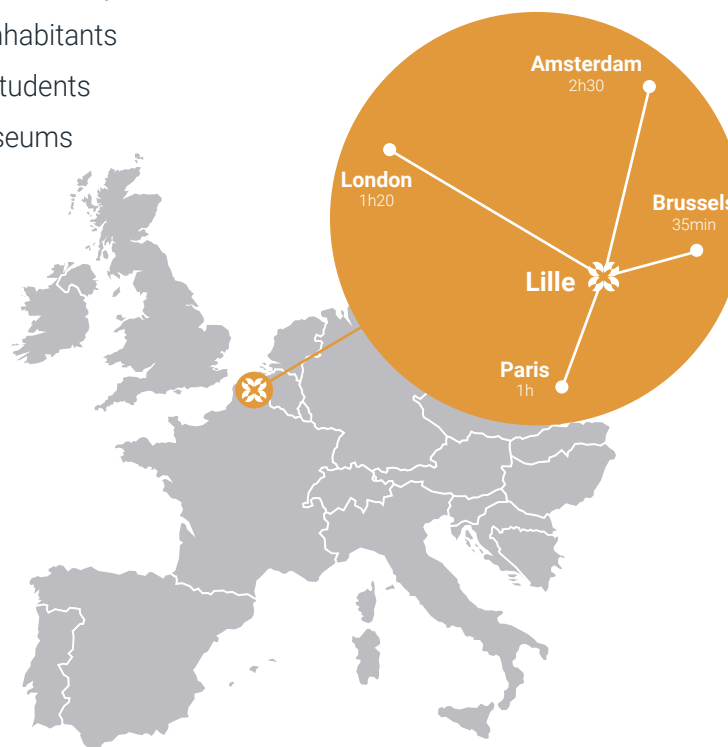
UlillGo & UlillExplore Apps
download the applications before your arrival in Lille for more support worldwide

What a Graduate programme offers

- **Interdisciplinary** training
- **Competitive & innovative** scientific environment
- **Research-driven** training and research internships
- International **mobility grants**
- **Professional networking** for a successful career planning
- Active interaction with **PhD students**
- **Academic** and **leisure** events

Lille, a vibrant city

- **5M** tourists per year
- **1,2M** inhabitants
- **110K** students
- **28** museums

Amsterdam 2h30

London 1h20

Brussels 35min

Lille

Paris 1h

A **metropolis** in a dynamic region with **natural sites** such as the Côte d'Opale, a **UNESCO World heritage center** and **cultural activities** such as music festivals, world-class museums... and more to discover !

Contacts & info

- international.univ-lille.fr/graduate-programmes
- graduate-programme-iks@univ-lille.fr

Université de Lille

INVESTIR L'AVENIR

DIGITAL HUB

Graduate Programme Lille

Information and knowledge society

International Masters and PhD Programmes
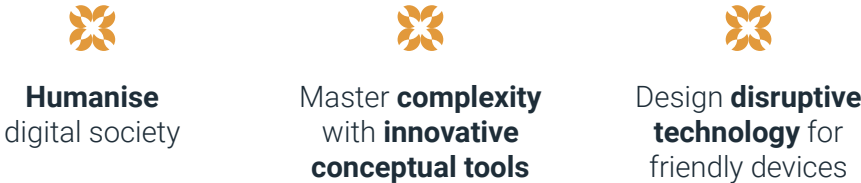
Fundings available

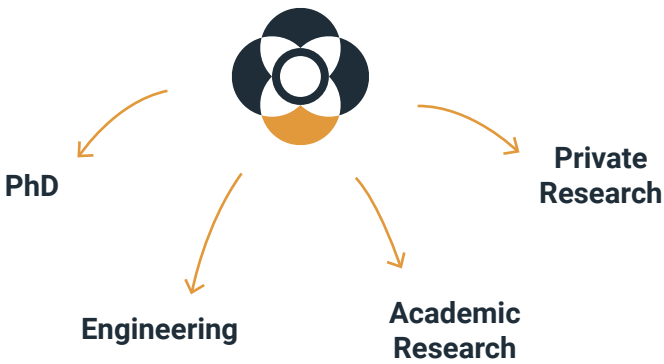Université de Lille

Begin your journey to excellence with research

Augmented information �֍ *Superfluidity* ✖ *Big Data* ✖ *Deep tech* ✖ *Machine learning* ✖ *Virtual reality* ✖ *Cognition* ✖ *Modeling* *Hardware* ✖ *Data mining* ✖ *Friendly system* ✖ *Simulation* ✖ *Social network* ✖ *Human-machine interface* ✖ *Emotion* ✖ *Petabits* *Hydrodynamics* ✖ *Data sciences* ✖ *Mind* ✖ *Internet* ✖ *Disruptive technology* ✖ *Complexity* ✖ *Internet of things* ✖ *Wearable devices* ✖ *ICT* ✖ *Optical communication* ✖ *Interaction* ✖ *Privacy* ✖ *Net-zero energy* ✖ *Software* ✖ *Digital humanities* ✖ *Nano structures*

Meeting today's challenges

Humanise
digital society

Master complexity with **innovative conceptual tools**

Design disruptive technology for friendly devices

Professional outcomes

PhD

Private Research

Engineering

Academic Research

Our Masters

All Master courses are taught in English — A good command is required

Internet of Things
Computer science

Data Science
Data Science

Scientific computing
Mathematics & applications

Research in Mathematics
Mathematics

Life science & technologies
Biotechnologies

Complex systems, optics, lasers
Physics

E-Tech
Nanoscience and nanotechnology

Contemporary philosophy
Philosophy

Cognitive sciences for business purposes
Cognitive sciences

Neuro-cognitive processes and affective sciences
Psychology

Beginning of the academic year in early September

Financial support

Information and Knowledge Society stimulating research environment

30
novel
Phd's/year

110
completed
thesis

600
permanent
researchers

A framework to improve university–industry collaboration

Integrated collaboration with companies

Cutting-Edge equipments