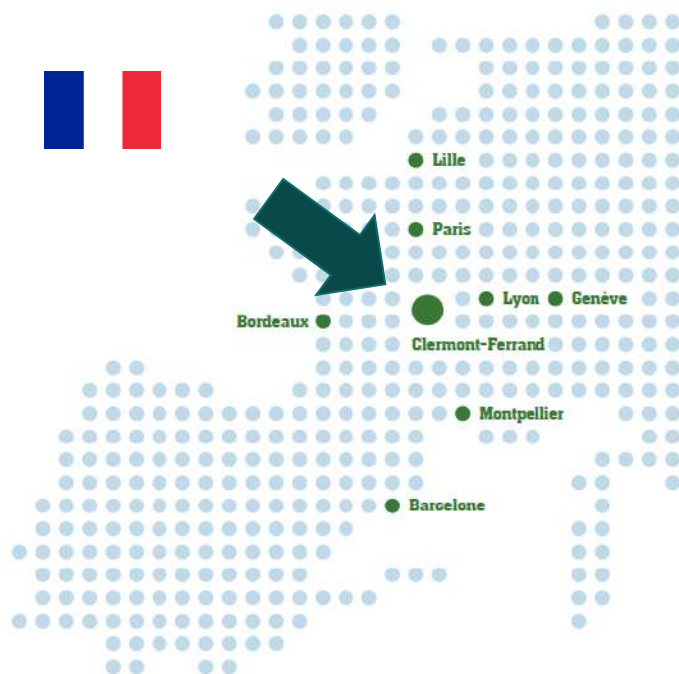




Clermont Institute of Technology

Our Location



Clermont
Auvergne INP site

- Student services:
- On-site residences
 - Medical care
 - Libraries
 - Student restaurants
 - Sport facilities

Cézeaux Science campus – South of Clermont-Ferrand

Clermont Auvergne INP



- Located in **Clermont-Ferrand** (Auvergne-Rhône-Alpes Region)
- **Public institution** under the authority of the French Ministry of Higher Education, Research and Innovation
- **2700 students & 200 PhD students**
- **350 Staff**
- **19 study programs** in engineering and sciences
- **14% international students** from over **40 countries**
- 1 common doctoral school
- 1 INP engineering preparatory program
- Autonomous member institute of the University Clermont Auvergne (UCA)
- **Ranking**
 - 151-200th – Times Young University Ranking
 - 17th nationwide in World Class Universities Ranking (Shanghai)
 - 151-200 in Physics, Earth Sciences and Atmospheric Sciences
 - 21st nationwide in NTU Ranking
 - 18th nationwide ARWU



National Networks



Institutional level



INP Group – France

+ 25 000 students

1 out of 6 engineers in France graduates from INP



Clermont Auvergne INP – Networks on Member school level



International

- **200+ agreements in 46 countries** worldwide
- **60 double degree** programs
- **Mandatory international mobility in all study fields** – 600+ students abroad each year
- Awarded with **label of excellence by French Government** in welcoming international students
- **International programs in English** in all engineering member schools
- **Fostering international industrial cooperation** with companies such as Michelin, Vinci, Mitsubishi, CGI, Nestlé, Sanofi, IBM, Siemens



International Short programs

- **Tailor made short programs worldwide**
- Outgoing and incoming
- **Duration from 1 week to 1 month**
- **Specific or general content** – all programs in English
- **Cultural and culinary experiences**
- **Close connection to local students**
- **Discovering local industry and companies**



Studying at Clermont Auvergne INP





Study fields

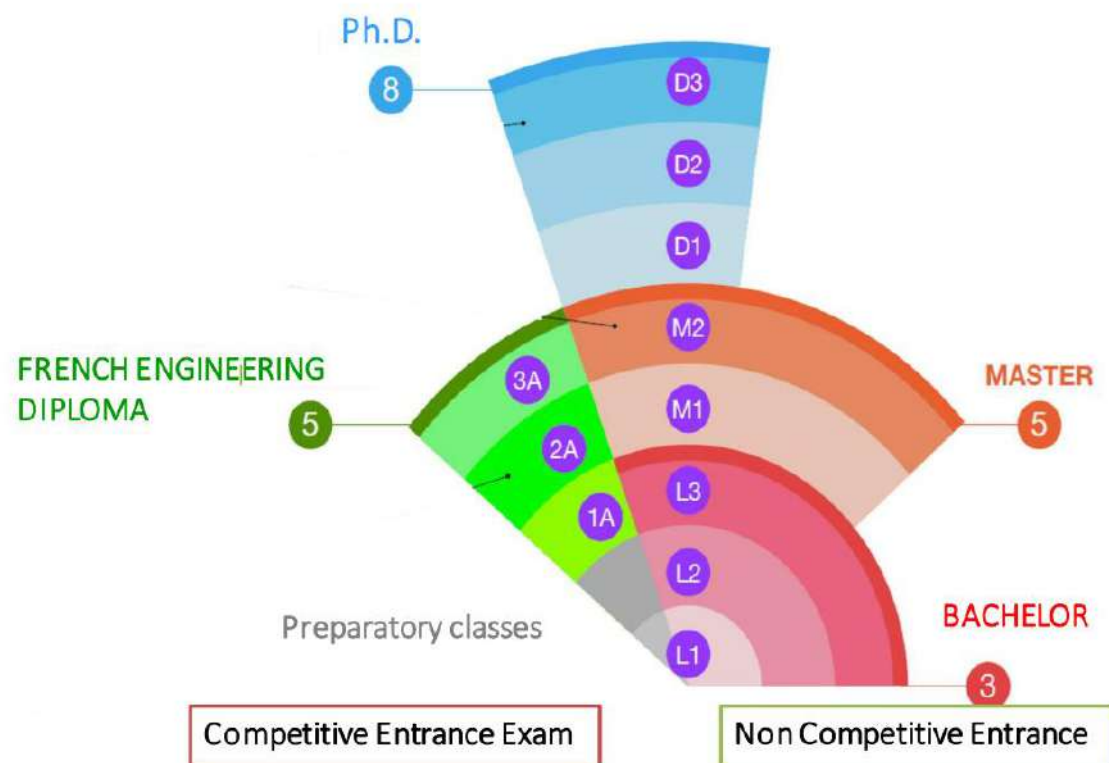
**19 Departments in 3 schools
&
1 Doctoral School**

All courses are Master/Graduate level

Degree and exchange programs in English

Research programs

The French higher education system



Engineering education in France

- Academic calendar
 - Fall semester (Sept – Jan)
 - Spring semester (Jan – May/June)
- In 3 or 5 years, to obtain the engineering degree, **Master level**
- Scientific teaching & **specialization in professional fields**
- Minimum **28 weeks** of work **experience in a company**
- English level **B2**
- Business and management sciences courses
- **Compulsory international mobility** (17 weeks)
- Pedagogy oriented towards learning by doing, supported by technological platforms, Fab Labs & projects linked to companies



Clermont Auvergne INP – Schools and programs



- Software & Embedded systems
- Software engineering & Information Systems
- Robotics
- Network and Security
- Scientific Computing and Modeling
- Information Systems Management and Decisions Support Systems



- Biological Engineering
- Civil Engineering
- Electrical Engineering
- Mathematical Engineering and Data Science
- Physics Engineering
- Production Systems Engineering



- Mechanical Engineering
- Materials Engineering
- Industrial Engineering
- Robotics
- Industrial organic chemistry
- Materials chemistry
- Chemical Engineering



Study opportunities

Full degree - exchange



- **Duration:** 1 semester to 2/3 years
- **Full degree and exchange in French** (all areas)
- **Full degree & exchange in English**
 - Mechanical Engineering / Robotics,
 - Informatics,
 - Materials Engineering,
 - Physical Engineering
- **Exchange in English**
 - Civil Engineering
 - Biological Engineering

Research exchange / Laboratory internship



- **Duration:** from 3 months to 1 year
- Matching with suitable supervisor in one of our laboratories
- All research areas covered by Clermont Auvergne INP eligible
- Students register as exchange students and have the same benefits

Research



INP faculty members conduct their research activities within the framework of **three high-level national research facilities**, in collaboration with the CNRS, and cover a broad range of chemical and mechanical research fields

LIMOS

Research Unit (UMR 6158)

- Models and Algorithms for Decision Making
- Information and Communication Systems
- Decision Tools for Production and Logistics

Institut Pascal

Research Unit (UMR 6602)

- Process Engineering, Engineering Thermodynamics and Biosystems
- Image Perception Systems, Robotics
- Mechanics, Materials and Structures
- Photonics, Waves, Nanomaterials

ICCF

Research Unit (UMR 6296)

- Medicinal and Organic Chemistry
- Inorganic Materials
- Photochemistry
- Thermodynamics
- Biocatalysis and Metabolism
- Materials for Health

Clermont-Ferrand

- 300.000 Inhabitants
- 38.000 Students
- Ranking of Clermont-Ferrand*:
 - 9th most attractive city in France
 - 8th best city for studying
 - among one of the **cheapest cities for students in France**
 - Ranked **4th city in France for quality of life**
- **Approximate costs of living (per month):**
 - National study fee 91€ (per year, not for exchange students)
 - Tuition fee 3770€ per year (Tuition waiver for partner universities)
 - Housing: from 300€ (Housing is organized by CA INP)
 - Food: 250€
 - Transportation: 50€
 - Student activities: 100€
 - Health Insurance: *Health* care access free of charge for all registered students

* Student Magazine "L'Etudiant", UNEF Students Unions survey, L'Express, Challenges



Clermont-Ferrand & its region



Thank you for your attention

Feel free to contact us!

international@clermont-auvergne-inp.fr



CLERMONT AUVERGNE INP

Les Cézeaux CS 20265 - 63178 Aubière Cedex

04 73 28 80 00 / clermont-auvergne-inp.fr

