



CLERMONT-FERRAND

# CLERMONT AUVERGNE INP

(CLERMONT INSTITUTE OF TECHNOLOGY)



**Clermont Auvergne INP is a public higher education and research institution. Created in 2021, Clermont Auvergne INP offers an engineering training program centered on the expertise of 3 internal schools, 3 research laboratories and 1 doctoral school.**

## ◆ MAIN PROGRAMMES OF STUDY

**Clermont Auvergne INP** includes 3 engineering schools:

ISIMA:  
Computer Engineering, Software Engineering

Polytech Clermont: Biological Engineering, Civil Engineering, Electrical Engineering, Physical Engineering, Mathematical Engineering and Modeling, Production Systems Engineering

SIGMA Clermont:  
Fine and Industrial Organic Chemistry, High Performance Materials or Chemical Engineering, Structures and Mechanics of Materials, Machines, Mechanisms and Systems and Industrial and Logistic Systems

## ◆ RESEARCH

The research policy of **Clermont Auvergne INP** is part of a logic of mutualization of means at the level of the university site of Clermont-Ferrand with the University Clermont Auvergne, the CNRS but also the CHU of Clermont-Ferrand and the Ecole des Mines of Saint-Etienne.

The INP Clermont-Ferrand integrates 3 UMRs (ICCF, Institut Pascal and LIMOS) largely covering the field of engineering sciences as well as the doctoral school SPI.

ICCF: Organic and medicinal chemistry, inorganic materials, materials for health, photochemistry  
IP : Process engineering, energetics and biosystems, image, perception systems, robotics, mechanics, materials and structures  
LIMOS: Decision-making tools for production and logistics

Clermont Auvergne INP hosts in the premises of its three schools a significant part of the

research activity of its laboratories as well as the Clermont node of the Equipex Robotex, renewed Equipex+ Tirrex.

## ◆ STRENGTHS

- Member of several networks: Groupe INP, Réseau Polytech, Fédération Gay Lussac
- 2600 students
- 10 specialties
- 1 integrated preparatory course: La Prépa des INP
- Internships in companies: 14 months on average per program
- 3 research laboratories
- 1 doctoral school
- University of affiliation, EPE UCA 18th in the Shanghai ranking
- Less than 2 months before finding a first job
- A network of 15,500 active graduates
- More than 200 international cooperation agreements
- 4 Graduate Tracks on the theme of "Innovative and Intelligent Mobility"
- Training courses in line with the needs of the socio-economic world

## ◆ LOCATION

Located in the the Massif Central at the gateway to the Volcano Park area, Clermont-Ferrand is the historical capital of the Auvergne region of south-central France (Région Auvergne-Rhône-Alpes). The city is 420 km from Paris, 200 km from Lyon, and 500 km from Marseille. The metropolitan area is home to almost 450,000 people.



## IDENTITY FORM

- ◆ **Precise name of the institution**  
Clermont Auvergne INP
- ◆ **Type of institution**  
Public
- ◆ **City where the main campus is located**  
Clermont-Ferrand
- ◆ **Number of students**  
2800
- ◆ **Percentage or number of international students**  
15%
- ◆ **Type and level of qualifications awarded**  
Engineering degrees, masters, doctorates
- ◆ **French language courses**  
Yes
- ◆ **Programs for international students**  
Yes - Dual-degree programs on Master level
- ◆ **Programs in English**  
Yes - Different programs on Master level
- ◆ **Registration fees/year (for information only)**  
Varies according to course/programme; different fees apply to international students (excluding preparatory classes)
- ◆ **Postal address**  
Direction des Relations internationales -  
27 Rue Roche Genès CS 20265 - 63178  
Aubière CEDEX FRANCE

[clermont-auvergne-inp.fr](http://clermont-auvergne-inp.fr)

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