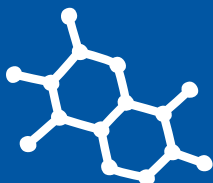


**FRENCH**



**SCIENCES**

**PROGRAMS**



**A RESEARCH-BASED  
APPROACH**

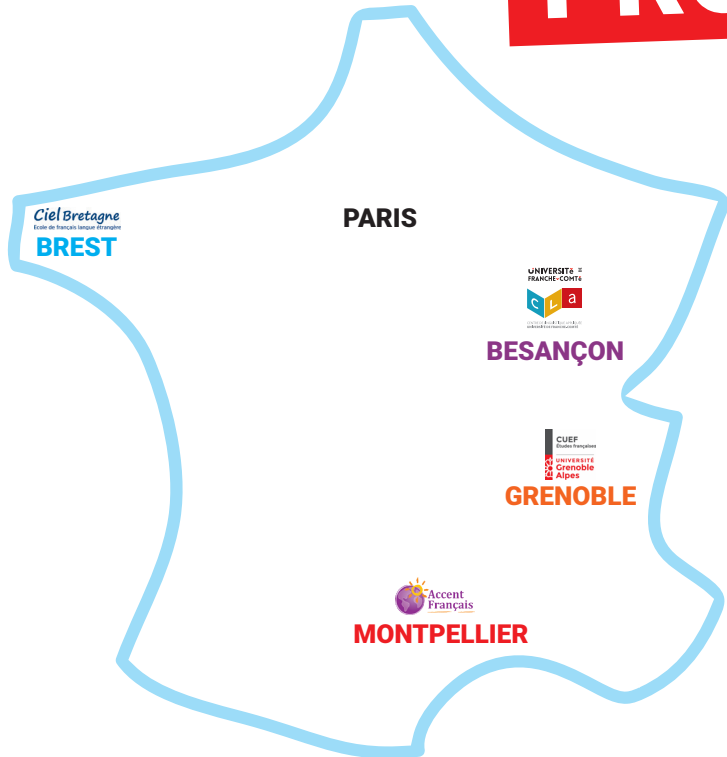


**CAMPUS  
FRANCE**

[campusfrance.org](http://campusfrance.org)



# THE FRENCH + SCIENCES PROGRAMS



## 4 3 WEEKS AT ACCENT FRANÇAIS, MONTPELLIER

FOCUS ON SUSTAINABLE DEVELOPMENT

With its long and proud tradition of science and higher learning, Montpellier is internationally renowned for research in the fields of health, agronomy, and the environment. It is also the birthplace of modern medicine.



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## 8 3-4 WEEKS AT CIEL BRETAGNE, BREST

SCIENCE AND TECHNOLOGY OF THE SEA

Ciel Bretagne offers English-speaking students with beginner-level French a program of visits to companies and state-of-the-art laboratories (conducted in English), conferences on current and future challenges facing the engineering professions, and courses in French as a foreign language. The program also includes a wide selection of excursions and cultural visits.



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## 3-4 WEEKS AT CLA, UNIVERSITÉ DE FRANCHE-COMTÉ, BESANÇON

MICROTECHNOLOGY AND BIOMEDICAL ENGINEERING

The Center for Applied Linguistics (CLA, Centre de linguistique appliquée) offers a program of language, cultural, and scientific immersion on the topic of microtechnology and biomedical engineering.



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## 16 3 WEEKS AT CUEF - PHITEM UNIVERSITÉ GRENOBLE ALPES

FOCUS ON SCIENCES AND NANOTECHNOLOGIES

The city of Grenoble, the cradle of the French Revolution, is nestled in the heart of the Alps, providing a spectacular environment to complement the city's exceptional cultural resources. With a long research tradition, Grenoble has built itself around the vitality of its university. According to the 2018 Shanghai rankings, Université Grenoble Alpes is the top French university in 11 disciplines, among them the nanosciences and nanotechnologies.



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### PARTICIPANTS\*

Undergraduate (bachelor's level) students seeking a period of language, scientific, and cultural immersion in France.

Language requirements:

> **In French:** beginner (or better) > **In English:** level B2 required



### OBJECTIVES

> **To explore** scientific and technical cutting edge sectors through site visits to companies, conferences and encounters with specialists in the field

> **To acquire or improve** communication skills in French

> **To discover** three of the most beautiful regions of France

\* 10 students minimum required



**French ⊕ Sciences is designed for international English-speaking students in Sciences, who may be complete beginners in French: the scientific content is 100% taught in English.**

**This 3- to 4-week program:**

- > Creates a scientific dynamic ;
- > Brings together innovators, entrepreneurs, start-up, scientists, educators, and researchers ;
- > Gives an overview of French technological know-how in cutting edge sectors such as Sustainable Development, Green energy, Sea Sciences and Technologies, Microtechnology, Biomedical engineering.

**French ⊕ Sciences:**

- > Prepares for a longer study project ;
- > Develop new competencies for relations with scientists and engineers ;
- > Gives benchmarks for careers in scientific cutting-edge fields.

**French ⊕ Sciences:**

- > A research-based educational practice that encourages participants to experiment, share, discover, debate and support a reflection about Sciences and Technology ;
- > A unique opportunity to build up a strong network in these scientific fields.

**A complete academic and logistical package:**

- > Airport pickup\*, transportation to and from the language center ;
- > Housing (three options), tutoring and monitoring of progress ;
- > Medical insurance link provided by Campus France ;
- > Assessment and final report.

*\* 10 students minimum required*