

SUMMER SCHOOL



FÉDÉRATION  
**GAY-LUSSAC**  
20 ÉCOLES DE CHIMIE

# DECARBONISATION AND CHEMISTRY

**July 1 - July 10  
2026**

**Mulhouse,  
Alsace region,  
France**

The summer school, hosted by ENSCMu\* and jointly organized with the Gay-Lussac Federation\* will benefit from the expertise of high-level faculty and researchers, as well as experts in chemistry, energy or the environment, from the industrial world.

This summer school will set place in an outstanding environment, in a dynamic region, at the crossroads of Switzerland and Germany.

\*ENSCMu: Ecole Nationale Supérieure de Chimie de Mulhouse

\* Gay-Lussac Federation: the French network composed of 20 "grandes écoles" in the field of chemistry and chemical engineering

## THE MAIN THEMES COVERED DURING THIS SUMMER SCHOOL:

- > The means of discovery
- > Environmental impacts
- > CO<sub>2</sub>: from capture to recovery
- > Decarbonization of industry
- > The Hydrogen vector
- > Recycling and recovery

## The program will include

- courses
- seminars and companies' visits
- intercultural classes
- visits and social events.

Fully delivered in English, this summer school is for students with a chemical or chemical engineering background and a Master's degree or PhD level. Bachelor's students may be accepted.

## ➤ INFORMATION:

**FEES : FOR PARTNERS AND EARLY BIRDS  
(BEFORE APRIL 1ST) >> 2 200€  
OTHERS >> 2 600€**

### Which include

- > accommodation for 10 day including internet access (towels, dishes and bed linen provided)
- > lunches and special events or dinners
- > tramway ticket to travel in Mulhouse city
- > social programme

### Which don't include

- > travel cost to France and overnights outside booking period in Mulhouse
- > personal insurance and civil liability
- > dinners
- > meals during the week end
- > visa fees
- > personal expenses

**Registration deadline : 8 May 2026**



« This is a unique opportunity to be among the people whom science and industry can rely on to raise awareness and mobilize the public around decarbonization issues »

**Yao Kouassi Alphres**  
INPHB, Yamoussoukro

Fédération Gay-Lussac (FGL) is the French network of the 20 "grandes écoles" in chemistry and chemical engineering.

Created in 1994, it is the oldest thematic network of engineering schools in France: "grandes écoles d'ingénieurs".

The consortium Décarbochim composed of France-Chimie, the Federation Gay-Lussac and the ADIUT (the Assembly of IUT Directors) was selected by the French government for its project targeting the "decarbonisation of industry" priority of the France 2030 plan.

Chemistry in France is the industrial sector which has considerably reduced its CO<sub>2</sub> emissions with a drop of 65% since 1990. In its latest decarbonisation trajectory published at the end of 2022, it has set itself an ambitious objective of further reducing its emissions of CO<sub>2</sub> by 36% in 2030 compared to 2015.

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[www.20ecolesdechimie.com](http://www.20ecolesdechimie.com)

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