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Sup Biotech

WINTER SCHOOL

FROM SKIN SCIENCE TO SUSTAINABLE COSMETIC FORMULATION



WHERE?

SupBiotech Paris
66 rue Guy Môquet, 94800, Villejuif, France

WHEN?

17 to 22 January 2027

- In Person Activities: 18 - 22 January 2027
- Virtual Activities: 12 January 2027

DETAILS

Teaching & training language: English
Type of participants: Students
Monday to Friday: intensive course and learning activities
Activity Duration - 5 days
3 ECTS

PROGRAM INCLUDES

- Double shared accommodation from 17 to 22 January
- Breakfast and lunch on weekdays
- 1 Welcome dinner and a cultural activity

Cost:
685€ for non Erasmus+ students
385€ for Erasmus+ students

APPLICATION DEADLINE

18 December 2026

OBJECTIVES

- Understand the skin and capillary biology, as well as their disorders.
- Propose key ingredients adapted to two specific skin needs.
- Formulate solid product soap from raw materials understanding to experimental design.
- Transmit generic knowledge on the global environmental impact of chemical industry.
- Explore how AI can support sustainable formulation strategies

Please fill out the form via the QR code or the link below and get in touch with your home university Relations Office department to be nominated

Form : https://forms.cloud.microsoft/e/eyzSMGrwdm

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PREREQUISITES

Show an interest for the cosmetic sector.
Profile with scientific or marketing training wishing to acquire knowledge on the biology of the skin, scalp and hair and the technical fundamentals of cosmetic product development.

At least a B2 level in English

OVERVIEW

This program focuses on the development of sustainable cosmetic products, studying the biology of the skin and scalp, responsible formulation practices, and the impact of AI on bio-sourced raw materials. You will gain practical experience in sustainable cosmetic innovation and smart formulation through courses, workshops, and collaborative projects.



ERASMUS

Erasmus BIP code:
2026-1-FR01-KA131-HED-000432325-1

You can check your home university's website or ask the International Relations Office to see if your university is part of the Erasmus network. You could be eligible for the Erasmus scholarship for this short program.

If you are eligible to the Erasmus scholarship, please reach out to your home University Erasmus coordinator or the International Relations Department. They will help you apply for the scholarship.

CONTACT

international@supbiotech.fr

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