

BIP

FROM SKIN SCIENCE TO SUSTAINABLE COSMETIC FORMULATION



WHERE?

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

WHEN?

19 to 23 January 2026

- In Person Activities: 19 - 23 January 2026
- Virtual Activities: To be confirmed in the following days

DETAILS

ERASMUS BIP ID: 2024-1-FR01-KA131-HED-000197288-1

Teaching & training language: English

Type of participants: Students

5 students per institution

Monday to Friday: intensive course and learning activities

Activity Duration - 5 days

4 ECTS

PROGRAM INCLUDES

- 5 breakfast & lunches, 1 dinner
- 1 cultural activity
- Accommodation from 18 to 23 January 2026 at the Ecla Residence (2 minutes from campus)
- Local transportation card

Cost: 385€

APPLICATION DEADLINE

24 November 2025

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



APPLY HERE!

Contact your home University to apply
Please fulfill the form to complete your application

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PREREQUISITE

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.

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.

	<i>Sunday 18</i>	<i>Monday 19</i>	<i>Tuesday 20</i>	<i>Wednesday 21</i>	<i>Thursday 22</i>	<i>Friday 23</i>
9h	Arrivals and check-in at the student residency	Arrival at the campus + quick presentation session	Use of AI in Sustainable Formulation Strategy	Scalp and Hair Physiology	Cosmetics regulations	Practical work – soap formulation
10h		Skin Physiology	Robin Cisneros 9:30am-12:30pm C202	Alexandre Guichard 9:30am-12:30pm Virtual Class	Ranesha Goorochum 10am-1pm C202	Elsa Pomès 9:30am-1pm Lab class
11h		Ranesha Goorochum 10am-1pm C202				
12h						
13h		Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
14h		(Guest lecture by a UNIGreen expert) To be confirmed	Use of IA in Sustainable Formulation Strategy	Guest lecture by an industry expert	Case Study: Regulations	Free time
15h		Cultural Activity in Paris	Robin Cisneros 1:30pm-5:30pm C202	2pm-5pm C201	Ranesha Goorochum 2pm-5pm C202	Check-out and departures
16h						
17h						
18h					Dinner in Paris	