Master's internship position (6 months)

Sustainable extraction and valorization of natural ingredients for cosmetic applications

Project overview

A 6-month Master's internship is available starting in January 2027 within the framework of an academic research project focused on the valorization of natural substances for cosmetic applications.

The trainee will contribute to the development of sustainable extraction processes and to the study of bioactive compounds of interest for the cosmetic field. The project combines green chemistry, natural products extraction, analytical chemistry, and biological evaluation.

Main missions

The internship will focus on the following topics:

- Optimization of extraction processes
- Fractionation and purification of natural extracts
- Qualitative and quantitative characterization of extracts
- Biological activity studies for cosmetic applications
- Scientific report writing and data analysis

Candidate profile

- Master's student (M2 or equivalent) in chemistry, analytical chemistry, natural products chemistry, green chemistry, biotechnology, or related fields
- Strong interest in natural products extraction and cosmetic applications
- Basic knowledge of analytical techniques (LC, GC, spectrophotometry, etc.) is appreciated
- Good laboratory practice, rigor, autonomy, and initiative
- Good scientific writing and communication skills

Practical information

- Duration: 6 months
- Starting date: January 2027
- Compensation: according to current French regulations
- Location: Avignon University, Eco-Extraction Laboratory, GREEN team

Application

Please send your CV to:

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