

Project Work and/or Master Thesis in the Field of Cell and Molecular Biology

Global Innovation Cosmetic Ingredients
Cell- and Molecularbiology Research

About us

Symrise is a global supplier of fragrances and flavors, cosmetic active ingredients as well as functional ingredients. Its customers include perfume, cosmetics, food and beverage manufacturers, the pharmaceutical industry and producers of dietary supplements and pet food.

With sales of around €5.0 billion in the 2024 financial year, the company is one of the world's leading providers. The Group, headquartered in Holzminden, Germany, has more than 100 locations in Europe, Africa and the Middle East, Asia, the USA and Latin America.

Together with its customers, Symrise develops new ideas and market-ready concepts for products that form an indispensable part of everyday life. Economic success and corporate responsibility are inextricably linked.

Symrise – always inspiring more...

Your Role

As part of our Global Innovation Cosmetic Ingredients department, you will have the opportunity to develop an in-vitro cell culture model using skin and immune cells as part of your project work and/or Master's thesis. The goal is to identify anti-inflammatory cosmetic active ingredients.

Your Profile

- You are currently enrolled in a university program in **biotechnology, biochemistry, molecular biology**, or a related field.
- You are looking to complete a **Master's thesis and/or an internship** as part of your degree requirements.
- You are interested in **industrial research and development** in the field of cosmetic ingredients.
- You are eager to gain **hands-on experience in cell and molecular biology**.

What We Offer

- Gain experience in literature research and explore topics such as **skin biology** and **active ingredient discovery**.
- Learn how to **cultivate and expand** human skin and immune cells.
- Acquire skills in **molecular biology techniques** such as ELISA (Enzyme-linked Immunosorbent Assay), flow cytometry, and qPCR (real-time quantitative PCR).
- Gain practical experience in **cell culture techniques**, including toxicity assays and cell staining.

Join Symrise and an Innovative Research Team!

Become part of our team and embark on a fascinating journey with **Symrise**!

Are you interested? Then please send your complete application documents to us via email. We will, of course, treat your Application **confidentially**.