

BioscienZ operates in the industrial biotechnology, specialized in fermentation and molecular biology for sustainable applications. Students from educations like biotechnology, process technology, microbiology and applied life sciences could be suited candidates. Throughout the year BioscienZ offers several internships, therefore we are reachable for open applications. The internship is executed at our location in Breda, for an internship we ask a minimum term of 6 months, 5 days per week present on location. The intern will receive a desk, laptop and be compensated for travel expenditures depending on travel costs.

Please see below an internship program that we offer at the moment (2024):

BioscienZ offers an internship in industrial biotechnology. The purpose of the internship is to improve fungal fermentation conditions for improved material properties. Ultimately, improving the sustainability in the packaging, paper and textile industries.

Main responsibilities during the R&D internship are:

- Fungal fermentation development (lab scale bioreactors)
- Valorise industrial waste streams via fungal fermentation
- Screen various fungal strains for material properties

Who are you?

- You follow a relevant study i.e. biotechnology or microbiology
- Wet lab experience involving the cultivation of microbes
- You are based in The Netherlands

Interested candidates can apply with motivation and CV to info@bioscienz.nl