

Scoil na nEolaíochtaí Bitheacha agus Ceimiceacha School of Biological and Chemical Sciences



€80,000
Scholarship Fund for Biotechnology

International Excellence Scholarships

BSc in Biotechology

Education has the power to transform lives. Our Excellence and Merit scholarships support bright minds who are committed to making a positive impact through learning.

Get in touch with us today and apply for our Scholarships in Biotechnology: **biotechnology@universityofgalway.ie**

International Marketing and Recruitment: international@universityofgalway.ie



50% biopharma jobs growth in next 5 years forecast



Top 100 universities in Europe in QS rankings



98% of graduates in employment or further education

University of Galway.ie

BSc

Biotechnology

Why choose this course?

Biotechnology is an ideal course if you enjoy biology and want to learn more about how cutting-edge advances in molecular biology and technology are applied to treat diseases, address food shortages, create new green fuels and help clean the environment.

Ireland's Biopharma and Biotech industries continue to grow and there is a strong demand for well-trained, experienced graduates.

Features that make our Biotechnology graduates stand out are:

- Placement; opportunity to train in Biotech industry in Ireland or research labs in Europe
- International perspectives; language skills and international integrations enhance job opportunities
- Employability modules; tailored training to prepare for job market
- Small class sizes and personal mentoring; get to know your tutors and enjoy great camaraderie

Course Overview

Biotechnology is the application of biology for the benefit of humanity and the environment. Our BSc Biotechnology is a science-focused and closely mentored course with strong career opportunities and an international outlook.

Alongside core knowledge of modern biology, the BSc Biotechnology degree provides tailored training in communications, business and language skills.

University ofGalway.ie

Career Opportunities

Ireland's life sciences sector has a global reputation for excellence with 9 of top 10 biopharma companies having production bases here. Ireland is one the top 5 global exporters of pharmaceuticals. Over 50,000 people are employed in the sector, with growth of 50% expected in the next 5 years.

This success relies on a strong talent pool. For over 30 years, graduates of our BSc Biotechnology have found rewarding careers across the life sciences R&D and production sector with global leaders such as Abbott, AbbVie, Eli Lilly, Medtronic and Pfizer.

Our integrated training has also opened doors in healthcare, food and nutrition, and environment and sustainability roles. Graduate also follow careers in universities, management, education, medicine and marketing.

Duration

4 years

Average Intake

28

The opportunity for a placement in a biopharma company or research lab in Europe, the emphasis on employability skills and the business training gives me a really unique CV that stands out from other science graduates.

Yew Hang Chee Graduate



Find out more School of Biological and Chemical Sciences

www.universityofgalway.ie/biotechnology









Programme Director

biotechnology@universityofgalway.ie

