



ENGINEERING OPPORTUNITIES IN BIOMEDICAL TECHNOLOGY

Date

Wednesday, 9th October

Time

16:30 - 19:00

Location

Sir Ian Wood Building, Robert Gordon University,
Garthdee Road, Aberdeen AB10 7GJ

The biomedical technology sector is a flourishing industry in the UK, supported by a thriving ecosystem of researchers, engineers, scientists, designers and NHS clinicians. Within Scotland, the sector has enjoyed a growth rate of 8% per annum over the last decade and is now home to a large and vibrant industry, encompassing more than 250 companies and employing over 9000 people.

To continue to flourish, the sector needs engineering graduates with biomedical technology knowledge and the understanding of its application within industry. Our new MSc Biomedical Technology course will do just that. Join our event to find out more about the opportunities in biomedical technology.

Advance or switch your career to build a brighter future.

EVENT PROGRAMME:

- 16:30-17:00:** Arrival Refreshments and Poster Session
- 17:00-17:10:** Welcome and Introduction
Professor John A. Steel, School of Engineering
- 17:10-17:30:** The Development of the Lifesciences Technology Sector in Scotland
Mr. Richard Berry, Chief Executive, Cytosystems Ltd
- 17:30-17:50:** Career Opportunities in the Biomedical Technology Industries
Andrew Fowlie, Scottish Government
- 17:50-18:00:** Postgraduate Study in Biomedical Technology
Dr Ketan Pancholi, School of Engineering
- 18:00-19:00:** Refreshments and Networking (Optional Guided Tour of the Engineering, Pharmacy and Health Sciences Laboratories)



For more information visit: www.rgu.ac.uk/biomed-tech-event