

Single Module Programme (Biotechnology)

Course Short Code

SAMPB

Course Year

C

Course Offering: 03

[Print PDF](#)

Single Module Programme (Biotechnology), Continuous

****IMPORTANT MESSAGE****

The purpose of this information sheet is to allow you view all modules connected to the Qualification, optional and core. You should print this sheet out and then continue to the next step where your registration will take place.

It is your responsibility to ensure that you register correctly

OPTIONAL MODULE

Semester 1

BE101	How Life Works 1	5 Credits
BE201	Biomolecules and Metabolism	5 Credits
BE208	Pollution & Biosphere	5 Credits
BE230	Cell Structure and Function	5 Credits
BE436	Environmental Toxicology	5 Credits
BE515	Fundamentals of Bioreaction Engineering	5 Credits
BE580	Introduction to Bioprocess Engineering	5 Credits
BE582	Animal Cell Culture Technology	5 Credits
BE584	Bioreactor Design, Modelling & Monitoring	5 Credits
BE585	Regulatory Affairs Sc. for Biotech Products	5 Credits

Semester 2

BE102	How Life Works 2	5 Credits
BE202	Microbiology and Genetics	5 Credits
BE312	Plant Science	5 Credits
BE486	Formulation & Delivery of Biopharmaceuticals	5 Credits
BE516	Bioseparations	5 Credits
BE560	Bioprocessing Laboratory 1	5 Credits
BE581	Bioprocess Scale Up & Technology Transfer	5 Credits
BE583	Biopharmaceutical Industry Regulation & Mgt	5 Credits
BE586	Formulation & Delivery of Biopharmaceuticals	5 Credits
BE587	Biopharmaceutical Facility Design & Operation	5 Credits

Last Updated 2nd June 2023