

HIGHER DIPLOMA IN DESIGN AND MANUFACTURE OF BIOPHARMACEUTICALS

Programme Requirements

Code	Title	Credits
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Students take **60** credits as follows:

Core Modules

BC5004	Introduction to Human Molecular and Cellular Biochemistry	10
BC5005	SkillsBET-BioPharma (BioPharmaceutical Skills Based Education & Training)	5
BC5006	Technical and Professional Skills Training for BioPharma Workplace Employment	15
PE5004	Introduction to BioPharmaceutical Process Engineering	5
PF5003	Introduction to BioPharmaceutical Technologies and Processes	10
PF5001	Introduction to Pharmaceutical Process Design and Verification	5
PF5002	Biological Drug Manufacture: Intro to Regulatory and Sterility Requirements	10

Total Credits	60
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Examinations

Full details and regulations governing Examinations for each programme will be contained in the *Marks and Standards Book* and for each module in the *Book of Modules*.