

POSTGRADUATE DIPLOMA IN ADVANCED CELL AND GENE THERAPY

Programme Requirements

For information about modules, module choice, options and credit weightings, please go to Programme Requirements (p. 1).

Code	Title	Credits
Year 1		
Students take 60 credits as follows:		
<i>Core Modules</i>		
BT6004	Skills Based Education & Training in Cell & Gene Therapy & Biomanufacturing	10
BC6005	Introduction to Advanced Therapy Medicinal Products	5
BC6006	Gene Editing, Therapy and Manipulation	5
BC6007	Stem Cell Biology and Tissue Repair	5
BC6008	Fundamentals of Vaccines	5
BC6009	Cell Based Immunotherapy for Human Diseases	5
BC6010	Clinical and Ethical Applications of Advanced Therapy Medicinal Products	5
BC6011	Genetic and Applied Genomics	5
BC6012	ATMP Manufacturing Science and Technology	5
BC6013	Laboratory-based Technical and Analytical Skills	10
Total Credits		60

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*.