

POSTGRADUATE DIPLOMA IN PHARMACEUTICAL TECHNOLOGY AND QUALITY SYSTEMS

Programme Requirements

Code	Title	Credits
Part I - Taught Modules ¹		
Students take 60 credits as follows:		
<i>Core Modules</i>		
PF6200	Pharmaceutical Chemistry	10
PF6201	Pharmaceutical Dosage Form Design	5
PF6202	Pharmaceutical Manufacturing - API to Finished Product	5
PF6203	Pharmaceutical Microbiology and Sterile Manufacturing	5
PF6204	Pharmaceutical Development of Investigational Medicinal Products	5
PF6205	Pharmaceutical Biotechnology	5
PF6206	Pharmaceutical Statistics and Process Control	5
PF6207	Pharmaceutical Plant and Process: From Design through to Validation	5
PF6208	Quality Management Systems and Regulatory Affairs	5
PF6209	Role and Professional Duties of the Qualified Person	5
PT6401	Pharmacology	5
Total Credits		60

¹ Taught modules will be offered on a cyclical basis over alternative years.

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*.