

MSC (ANALYSIS OF PHARMACEUTICAL COMPOUNDS)

Programme Requirements

Code **Title** **Credits**

Students take **90** credits as follows:

Part I

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|--------|---|----|
| CM6012 | Modern Analytical Techniques, Chemical Data Analysis and GLP | 10 |
| CM6031 | Process Analytical Technology in BioPharma | 5 |
| PF6614 | Advanced (Bio)Pharma Technology and Data Analysis | 10 |
| CM6029 | Introduction to Quality and Regulatory Affairs for BioPharma | 5 |
| CM6013 | Separation Science, Sensors and Process Analytical Technology | 10 |
| CM6015 | Practice of Analytical Chemistry | 10 |
| CM6026 | Industry Led Workshop | 5 |
| CM6027 | Taught Postgraduate Transferable Skills Development | 5 |

Part II

Research Project

Students take **30** credits as follows:

| | | |
|--------|--|----|
| CM6022 | Research Project and Dissertation in Pharmaceutical Analysis | 30 |
|--------|--|----|

Total Credits **90**

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*.