

# FACULTY OF SCIENCE

## STRATHCLYDE INSTITUTE OF PHARMACY AND BIOMEDICAL SCIENCES

### PHARMACY

**Master of Pharmacy in Pharmacy (with Honours)**  
**Bachelor of Science with Honours in Pharmaceutical Sciences**  
**Bachelor of Science in Pharmaceutical Sciences**  
**Diploma of Higher Education in Pharmaceutical Sciences**  
**Certificate of Higher Education in Pharmaceutical Sciences**

*These regulations are to be read in conjunction with [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level.](#)*

#### **Admission**

1. Admission to the programme shall normally be into Second Year from an agreed articulation partner. Students will be awarded RPL equivalent to 120 credits at Level 1.

#### **Status of Degree**

2. The programme is offered at Integrated Masters level. Transfer to the BSc in Pharmaceutical Sciences may be possible at any time subject to satisfying the appropriate progress regulations.

#### **Place of Study**

3. The programme includes time undertaken in experiential learning sites including NHS hospitals and community pharmacies for which students shall require a valid Protecting Vulnerable Groups Certificate from Disclosure Scotland.

#### **Mode of Study**

4. The programme is normally available by full-time study only.

#### **Curriculum**

5. All students shall undertake an approved curriculum as follows:

#### **First Year**

##### **Compulsory Modules**

<b>Module Code</b>	<b>Module Title</b>	<b>Level</b>	<b>Credits</b>
BM108	Foundation Biomolecular Science 2: Organisms and Disease	1	20
BM109	Foundation Biomolecular Sciences: Cells and Their Molecules	1	20
BM110	Being a Biomolecular Scientist 1	1	40
CH112	Bio-Organic Chemistry	1	20
	Elective Module(s)		20

#### **Second Year**

All students shall undertake modules amounting to 120 credits as follows:

### **Compulsory Modules**

<b>Module Code</b>	<b>Module Title</b>	<b>Level</b>	<b>Credits</b>
MP221	Normal Function of the Gastrointestinal Tract	2	20
MP222	Normal Function of the Cardiovascular and Respiratory Systems	2	20
MP223	Normal Function of the Central Nervous and Endocrine Systems	2	20
MP224	Normal Function of the Renal and Hepatic Systems	2	20
MP220	Being a Pharmacist 1	2	40

### **Third Year**

All students shall undertake modules amounting to 120 credits as follows:

### **Compulsory Modules**

<b>Module Code</b>	<b>Module Title</b>	<b>Level</b>	<b>Credits</b>
MP321	Management of Infection and Infectious Diseases	3	20
MP322	Management of Gastrointestinal and Endocrine Conditions	3	20
MP323	Management of Cardiovascular Conditions	3	20
MP324	Management of Respiratory and Inflammatory Conditions	3	20
MP320	Being a Pharmacist 2	3	40

### **Fourth Year**

All students shall undertake modules amounting to 120 credits as follows:

### **Compulsory Modules**

<b>Module Code</b>	<b>Module Title</b>	<b>Level</b>	<b>Credits</b>
MP421	Management of Malignancy and Inflammatory Conditions	4	20
MP422	Management of Central Nervous System Conditions	4	20
MP428	Management of Inflammatory Conditions	4	20
MP429	New Medicines; Better Medicines; Better Use of Medicines	4	20
MP420	Being a Pharmacist 3	4	40

### **Fifth Year**

All students shall undertake modules amounting to 120 credits as follows:

## **Compulsory Modules**

<b>Module Code</b>	<b>Module Title</b>	<b>Level</b>	<b>Credits</b>
MP507	Research Project	5	40
MP520	Being a Pharmacist	5	40
MP513	Advanced Clinical Practice	5	40

### **Progress**

6. In order to progress to the second year of the programme, see [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#).
7. In order to progress to the third year of the programme, see [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#).
8. In order to progress to the fourth year of the programme, see [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#).
9. In order to progress to the fifth year of the programme, see [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#).

### **Final Classification**

10. The final classification for the degree of MPharm (with Honours) will normally be based on the first assessed attempt at modules at levels four and five.
11. The MPharm (with Honours) will be classified in accordance with the [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#).

### **Award**

12. **MPharm:** In order to qualify for the award of the degree of MPharm in Pharmacy (with Honours), see [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#).
13. **Bachelor of Science with Honours in Pharmaceutical Sciences:** A student who fails to satisfy the award requirements for the degree of MPharm in Pharmacy (with Honours) may be awarded the degree of BSc Hons in Pharmaceutical Sciences, see [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#).
14. **Bachelor of Science in Pharmaceutical Sciences:** A student who fails to satisfy the award requirements for the degree of MPharm in Pharmacy (with Honours) may be awarded the degree of BSc in Pharmaceutical Sciences, see [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#).
15. **Diploma of Higher Education in Pharmaceutical Sciences:** See [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#).
16. **Certificate of Higher Education in Pharmaceutical Sciences:** See [General Academic Regulations – Undergraduate, Integrated Master and Professional Graduate Degree Programme Level](#).