

# Study Programme

Academic year 2021-2022

Faculty of Pharmaceutical Sciences Master of Science in Pharmaceutical Care

## Language of instruction: Dutch Programme version 3

1 Genera	al Courses			60	credits
Nr Course		CRDT Re	ef MT1	Session	Study
1 J000422	Biotechnology and Protein Medicines Dieter Deforce Department of Pharmaceutics	6	1	A:1	180
2 J000423	Immunology and Immunotherapeuticals Dieter Deforce Department of Pharmaceutics	3	1	A:1	90
3 J000424	Methodogy and Design of Clinical Studies Guy Brusselle Department of Internal Medicine and Pediatrics	3	1	A:1	90
4 J000425	Pharmacotherapy and Pharmaceutical Care I Koen Boussery Department of Bio-analysis	6	1	A:1	180
5 J000461	Urgent Medical Aid Peter De Paepe Department off Basic and Applied Medical Sciences	3	1	A:J	90
6 J000442	Pharmaco-Epidemiology Katia Verhamme Department of Bio-analysis	3	1	A:1	90
7 J000426	5 Infectious Diseases and Antimicrobial Therapy Tom Coenye Department of Pharmaceutical Analysis	3	1	A:1	90
8 J000427	Special Nutrition Sarah De Saeger Department of Bio-analysis	3	1	A:1	90
9 J000428	Practical Aspects of Pharmaceutical Care Leen De Bolle Department of Bio-analysis	5	1	A:J	150
10 J000430	Pharmaceutical Technology Chris Vervaet Department of Pharmaceutics	6	2	A:J	180
11 J000332	Pharmaceutical Legislation and Deontology Philippe De Buck Department of Pharmaceutical Analysis	3	2	A:1	90
12 J000431	Pharmacotherapy and Pharmaceutical Care II Koen Boussery Department of Bio-analysis	5	2	A:1	150
13 J000432	2 Drug Toxicity Christophe Stove Department of Bio-analysis	3	2	A:1	90
14 J000443	B Pharmacoeconomics Barbara Claus Department of Pharmaceutical Analysis	3	2	A:2	90
15 J000433	Integrated medication-counseling and monitoring Annemie Somers Department of Bio-analysis	5	2	A:2	150
2 Electiv	e Courses			6	credits

Subscribe to 6 credit units from no less than 1 and no more than 2 modules from the following list. Subject to approval by the faculty.

### 2.1 Programme specific courses

Subscribe to no less than 3 and no more than 6 credit units from the following list.

Nr	Course		CRDT	Ref MT1	Session	Study
1	J000434	Veterinary Pharmacy Chris Vervaet Department of Pharmaceutics	3	2	A:1	90
2	J000435	Cosmetology Kristien De Paepe Department of Pharmaceutics	3	2	A:2	90
3	J000436	Drugs of Abuse Jan Van Bocxlaer Department of Bio-analysis	3	2	A:2	90

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4	J000437	Phytotherapy Luc Pieters Department of Pharmaceutics	3	2	A:2	90
5	J000438	Parasitology Bruno Levecke Department of Translational Physiology, Infectiology and Public Health	3	2	A:1	90
6	J000439	Alternative medicine: a critical approach	3	2		90

#### 2.2 Ghent University courses

Subscribe to no more than 3 credit units from courses available at Ghent University, including the <u>Ghent University Elective Courses</u>. Subject to approval by the faculty.

3 Work Placement	30	30 credits		
Nr         Course           1         J000440         Work Placement with Integrated Pharmaceutical Knowledge	CRDT Ref	MT1	Session	Study
Koen Boussery Department of Bio-analysis	30	2	A:J	900
4 Master's Dissertation			24	credits
Nr Course	CRDT Ref	MT1	Session	Study
1 J000429 Master's Dissertation	24	1	A:2	720

Teaching

When a course is not taught (solely) in the programme's language of instruction, the effectively used languages are indicated in square brackets following the cours name, using the following ISO codes:

cs: Czech el: Greek fr: French nl: Dutch pt: Portuguese sl: Slovene da: Danish en: English it: Italian no: Norwegian ru: Russian sv: Swedish	cs: Czech	de: German el: Greek en: English	es: Spanish fr: French it: Italian	ja: Japanese nl: Dutch no: Norwegian	pl: Polish pt: Portuguese ru: Russian	sh: Kroatian/Serbian sl: Slovene sv: Swedish	zh: Chinese
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#### Semester

Semesters are indicated by their number (1 or 2); semester 3 represents the summer period and J indicates a course spanning semesters 1 and 2. When a capital letter precedes a semester number, the course has multiple offerings. The letter indicates the offering concerned. When a semester is shown in brackets, the course in not offered this year in the specific offering. The offering frequency and first year of offering are indicated by the following codes:

a: bi-annually b: tri-annually	c: annually, from 2022-2023 d: bi-annually, from 2022-2023 e: tri-annually, from 2022-2023	f: annually, from 2023-2024 g: bi-annually, from 2023-2024 h: tri-annually, from 2023-2024	i: annually, from 2024-2025 j: bi-annually, from 2024-2025 k: tri-annually, from 2024-2025
	e. III-annually, 110111 2022-2023	11. III-annually, 110111 2023-2024	K. 11-411104119, 110111 2024-2025