GHENT UNIVERSITY

Study Programme

Academic year 2024-2025

Faculty of Pharmaceutical Sciences

Exchange Programme Faculty of Pharmaceutical Sciences

Language of instruction: English

Programme version 3

1 General Courses

The exchange programme contains a preferred list of English courses taught in programmes of the Faculty of Pharmaceutical Sciences.
Regulations and tips Learning Agreement:

- You have to compose a programme of approximately 30 ECTS-credits per semester, with a minimum of 20 ECTS-credits per semester.
- For a total of max. 50% of the ECTS, English-taught courses from other faculties can be added (subject to the explicit approval of the faculty(ies) concerned).
- All selected courses in your learning agreement are subject to approval.

Nr	Course		CRDT	Ref	MT1	Session	Study
1	J000278	Pharmacokinetics An Vermeulen -- Department of Bio-analysis	4			A:1	120
2	J000517	Drug Product Formulation Chris Vervaet -- Department of Pharmaceutics	6			A:1	180
3	J000527	Comparative Study of Drug Discovery Approaches and Technologies Serge Van Calenbergh -- Department of Pharmaceutics	6			A:1	180
4	J000531	Regulatory Affairs Life Cycle of Medicines Evelien Wynendaele -- Department of Pharmaceutical Analysis	3			A:1	90
5	J000444	Advanced Drug Analysis and Quality Evelien Wynendaele -- Department of Pharmaceutical Analysis	4			A:1	120
6	J000446	PK-PD in Pharmaceutical Research An Vermeulen -- Department of Bio-analysis	3			A:1	90
7	J000449	Pharmaceutical Manufacturing Techniques Bruno De Geest -- Department of Pharmaceutics	3			A:1	90
8	J000548	Physical Chemistry of Liquid Drugs Hristo Svilenov -- Department of Pharmaceutics	6			A:2	180
9	J000500	Pharmacology: Drugs and Their Targets Serge Van Calenbergh -- Department of Pharmaceutics	4			A:2	120
10	J000450	Clinical Trial Management Benedikt Van Nieuwenhove -- Department of Pharmaceutics	3			A:2	90
11	J000469	Research Project for Incoming Exchange Students	0			C:J, B:2, A:1	0
12	J000470	Research Project for Incoming Exchange Students	0			A:1, C:J, B:2	0

2 Majors 9 credits

Subscribe to no more than 9 credit units from the following list. Subject to approval by the faculty.

Nr	Course		CRDT	Ref	MT1	Session	Study
1	J000456	Biologics Koen Raemdonck -- Department of Pharmaceutics	9				270
2	J000457	Pharmaceutical Manufacturing Thomas De Beer -- Department of Pharmaceutical Analysis	9				270
3	J000574	Sustainability in Drug Development Evelien Wynendaele -- Department of Pharmaceutical Analysis	9				270
4	J000459	Personalized Medicines Dieter Deforce -- Department of Pharmaceutics	9				270
5	J000460	Molecular Imaging Filip De Vos -- Department of Pharmaceutical Analysis	9				270

3 Elective Courses — 3 credits

Subscribe to no more than 3 credit units from the following list. Subject to approval by the faculty.

Nr	Course		CRDT	Ref	MT1	Session	Study
1	J000451	Bioanalytics in Drug Development Christophe Stove -- Department of Bio-analysis	3			A:2	90
2	J000452	Current Topics in Microbiology Tom Coenye -- Department of Pharmaceutical Analysis	3			A:2	90
3	J000454	Cutting Edge Technologies for Drug Delivery - Nanomedicines Stefaan De Smedt -- Department of Pharmaceutics	3			A:2	90
4	J000455	Pharmaceutical Multivariate Design and Analysis of Experiments Thomas De Beer -- Department of Pharmaceutical Analysis	3			A:2	90

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:

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

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	c: annually, from 2025-2026	f: annually, from 2026-2027	i: annually, from 2027-2028
b: tri-annually	d: bi-annually, from 2025-2026	g: bi-annually, from 2026-2027	j: bi-annually, from 2027-2028
	e: tri-annually, from 2025-2026	h: tri-annually, from 2026-2027	k: tri-annually, from 2027-2028