

# Study Programme

Academic year 2023-2024

Faculty of Bioscience Engineering
Postgraduate Certificate Food Packaging

Campus: Courtray

Language of instruction: English

Programme version 1

# 1 General Courses

Subscribe to 1 track from the following list.

1.1 Track Food	20 credits

Nr	Course		CRDT	Ref	MT1	Session	Study
1	1690016	Food Packaging Materials, Machines and Conditions Peter Ragaert Department of Food Technology, Safety and Health	7		1	A:1	210
2	1690018	Quality of Packed Food Products Frank Devlieghere Department of Food Technology, Safety and Health	6		1	A:1	180
3	l690017	Food Packaging: Business, Economics and Society Cynthia Linclau Department of Food Technology, Safety and Health	4		1	A:1	120
4	1690019	Packaging Materials: Food Safety Aspects  Bruno De Meulenaer Department of Food Technology, Safety and Health	3		1	A:J	90

### 1.2 Track Materials 21 credits

Nr	Course		CRDT F	Ref MT1	Session	Study
1	l690016	Food Packaging Materials, Machines and Conditions Peter Ragaert Department of Food Technology, Safety and Health	7	1	A:1	210
2	l690017	Food Packaging: Business, Economics and Society Cynthia Linclau Department of Food Technology, Safety and Health	4	1	A:1	120
3	l690019	Packaging Materials: Food Safety Aspects  Bruno De Meulenaer Department of Food Technology, Safety and Health	3	1	A:J	90
4	1690020	End-of-life Strategies for Packaging Steven De Meester Department of Green Chemistry and Technology	4	1	A:J	120
5	l690021	Food Packaging: Quality Management  Liesbeth Jacxsens Department of Food Technology, Safety and Health	3	1	A:J	90

## 1.3 Track Sustainability

21 credits

N			CRDT Re		Session	Study
1	1690022	Sustainability in Food Systems: Theory and Concepts Sophie Huysveld Department of Green Chemistry and Technology	4	1	A:1	120
2	I690016	Food Packaging Materials, Machines and Conditions Peter Ragaert Department of Food Technology, Safety and Health	7	1	A:1	210
3	l690018	Quality of Packed Food Products Frank Devlieghere Department of Food Technology, Safety and Health	6	1	A:1	180
4	1690020	End-of-life Strategies for Packaging Steven De Meester Department of Green Chemistry and Technology	4	1	A:J	120

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### 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

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 2024-2025 f: annually, from 2025-2026 i: annually, from 2026-2027 b: tri-annually d: bi-annually, from 2024-2025 g: bi-annually, from 2025-2026 j: bi-annually, from 2026-2027 e: tri-annually, from 2024-2025 h: tri-annually, from 2025-2026 k: tri-annually, from 2026-2027

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