

## Study Programme

Academic year 2023-2024

Programme jointly offered by Ghent University, Universiteit Antwerpen, Vrije Universiteit Brussel, KU Leuven Postgraduate Studies in Radiation Protection

## Language of instruction: Dutch

## Programme version 1

1 General Courses	24 credits
1.1	8 credits
Nr Course	CRDT Ref MT1 Session Study
1 D002817 Physical and radiochemical aspects Klaus Bacher Department of Human Structure and Repair	4 A:J 120
2 D002818 Industrial and medical applications	4 A:J 120
1.2	8 credits
Nr Course	CRDT Ref MT1 Session Study
1 D002819 Radiobiology and genetics Anne Vral Department of Human Structure and Repair	4 A:J 110
2 D002820 Radiaton epidemiology and pathology Tom Boterberg Department of Human Structure and Repair	4 A:J 110
1.3	8 credits
Nr Course	CRDT Ref MT1 Session Study
1 D002821 Radiation protection legislation	4 A:J 100
2 D002822 Radiation protection on the work place Nico Buls Vrije Universiteit Brussel	4 A:J 120
2 Work Placement	6 credits
Nr Course	CRDT Ref MT1 Session Study
1 D002823 practice Niki Bergans KU Leuven	6 A:J 180

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	
ua. Danish	en. English	IL ILAIIAI	no. Noi wegian	Tu. Russiali	sv. Sweuisii	

## 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