Study Programme

Academic year 2026-2027

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	4			A:J	120
		Klaus Bacher -- Department of Human Structure and Repair					
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	4			A:J	110
		Ans Baeyens -- Department of Human Structure and Repair					
2	D002820	Radiaton epidemiology and pathology	4			A:J	110
		Tom Boterberg -- Department of Human Structure and Repair					

1.3 — 8 credits

Nr	Course		CRDT	Ref	MT1	Session	Study
1	D002821	Radiation protection legislation	4			A:J	100
		Hans Vanmarcke -- Catholic University of Leuven					
2	D002822	Radiation protection on the work place	4			A:J	120
		Nico Buls -- Vrije Universiteit Brussel					

2 Work Placement — 6 credits

Nr	Course		CRDT	Ref	MT1	Session	Study
1	D002823	practice	6			A:J	180
		Niki Bergans -- KU Leuven					