

Faculty of Medicine and Health Sciences

Master of Medicine in Specialist Medicine -- Radiation Oncology

Language of instruction: Dutch

Programme version 6

1 General Courses

18 credits

Subscribe to 18 credit units from the following list, distributed over the first standard learning path as follows:

- 7 credit units in year 2,
- 11 credit units in year 5.

Nr	Course	CRDT	Ref	MT1	Session	Study
1	D002454 Advances in Clinical Research Dirk De Bacquer -- Department of Public Health and Primary Care	3		2	A:J	75
2	D002455 Capita Selecta for the Hospital Doctor, including Practices Agnieszka Prytula-Ebels -- Department of Internal Medicine and Pediatrics	6		5	A:J	150
3	D012189 Organisation and Management of Processes of Care Renaat Peleman -- Department of Internal Medicine and Pediatrics	4		2	A:J	100
4	D012190 Hospital Management Renaat Peleman -- Department of Internal Medicine and Pediatrics	5		5	A:J	125

2 Courses Related to the Main Subject

72 credits

Subscribe to 72 credit units from the following list, distributed over the first standard learning path as follows:

- 39 credit units in year 2,
- 33 credit units in year 5.

Nr	Course	CRDT	Ref	MT1	Session	Study
1	D012454 Evidence Based Medicine for Radiation Oncology, Part 1 Wim Van Biesen -- Department of Internal Medicine and Pediatrics	6		2	A:J	150
2	D012455 Communication for Radiation Oncology, Part 1 Frederic Duprez -- Department of Human Structure and Repair	6		2	A:J	150
3	D002623 Scientific Research in Radiation Oncology, Part 1 Barbara Vanderstraeten -- Department of Human Structure and Repair	6		2	A:J	150
4	D002624 Advances in Radiation Oncology, Part 1 Tom Boterberg -- Department of Human Structure and Repair	6		2	A:J	150
5	D002625 Problem-solving Ability and Skills in Radiation Oncology, Part 1 VALERIE FONTEYNE -- Department of Human Structure and Repair	15		2	A:J	375
6	D012456 Evidence Based Medicine for Radiation Oncology, Part 2 Piet Ost -- Department of Human Structure and Repair	3		5	A:J	75
7	D012457 Communication for Radiation Oncology, Part 2 Frederic Duprez -- Department of Human Structure and Repair	3		5	A:J	75
8	D002761 Scientific Research in Radiation Oncology, Part 2 Werner De Gerssem -- Department of Human Structure and Repair	6		5	A:J	150
9	D002762 Advances in Radiation Oncology, Part 2 Yolande Lievens -- Department of Human Structure and Repair	6		5	A:J	150
10	D002763 Problem-solving Ability and Skills in Radiation Oncology, Part 2 VALERIE FONTEYNE -- Department of Human Structure and Repair	15		5	A:J	375

3 Master's Dissertation

30 credits

Subscribe to 30 credit units from the following list, distributed over the first standard learning path as follows: 30 credit units in year 5.

Nr	Course	CRDT	Ref	MT1	Session	Study
1	D002690 Master's Dissertation VALERIE FONTEYNE -- Department of Human Structure and Repair	30		5	A:J	830

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 course name, using the following ISO codes:

bg: Bulgarian	de: German	es: Spanish	ja: Japanese	pl: Polish	sh: Croatian/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 is 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 2022-2023	f: annually, from 2023-2024	i: annually, from 2024-2025
b: tri-annually	d: bi-annually, from 2022-2023	g: bi-annually, from 2023-2024	j: bi-annually, from 2024-2025
	e: tri-annually, from 2022-2023	h: tri-annually, from 2023-2024	k: tri-annually, from 2024-2025