

**At Bruxelles Woluwe - 1 year - Day schedule - In french**Dissertation/Graduation Project : **NO** - Internship : **NO**Main study domain : **Sciences médicales**Organized by: **Faculté de médecine et médecine dentaire (MEDE)**Programme acronym: **rfar9ce****Table of contents**

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## RFAR9CE - Introduction

### Introduction

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## RFAR9CE - Teaching profile

### Programme structure

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Le certificat s'acquiert normalement en un an. Des dérogations peuvent cependant être accordées par la Commission. Ce certificat sera délivré aux candidats qui auront suivi l'enseignement (cours, travaux pratiques, séminaires) et réussi les contrôles de connaissances pour un total de 300 heures au moins.

## RFAR9CE Detailed programme

### Programme by subject

○ LCHM2246	Nuclear chemistry	Pascal Froment	22.5h+7.5h	3 Credits	1q
○ WRFAR2100	Radiochemistry, radiotoxicology & radiopharmacy	Bernard Gallez	22.5h+60h	4 Credits	1q
○ WBICL2107	Principe et méthodologie des dosages immunologiques	Diane Maisin	15h+40h	3 Credits	2q
○ WMNUC2100	Master and complementary master	Véronique Roelants Thierry Vander Borgh (coord.)	15h	2 Credits	1q
○ LPHY2360	Physique atomique, nucléaire et des radiations	Krzysztof Piotrkowski	22.5h	4 Credits	
○ WRDTH3131	Radiobiologie	Vincent Grégoire	22.5h	2 Credits	2q
○ WRPR2001	Notions de base de radioprotection	Michaël Dupont Vincent Grégoire (coord.)	10h+5h	2 Credits	1q
○ WRPR2002	Compléments de radioprotection	Philippe Clapuyt Michaël Dupont François Jamar (coord.)	20h+10h	3 Credits	2q
○ LPHY2236	Ionizing radiation measurement: detectors and Nuclear electronics.	Eduardo Cortina Gil	37.5h+55h	6 Credits	1q
○ WRPR2330	Utilisation des radioisotopes et des molécules marquées en biologie	Bernard Gallez (coord.) Thierry Vander Borgh	15h+15h	3 Credits	2q
○ WRPR2201	Stage			6 Credits	

## The programme's courses and learning outcomes

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For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the competences expected of every graduate on completion of the programme. You can see the contribution of each teaching unit to the programme's reference framework of learning outcomes in the document *"In which teaching units are the competences and learning outcomes in the programme's reference framework developed and mastered by the student?"*

## RFAR9CE - Information

### Admission

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## Evaluation

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**The evaluation methods comply with the regulations concerning studies and exams (<https://uclouvain.be/fr/decouvrir/rgee.html>). More detailed explanation of the modalities specific to each learning unit are available on their description sheets under the heading "Learning outcomes evaluation method".**

## Contacts

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**Attention, you are currently reading an archived page: below contact informations were for program study 2018-2019 only. To get current contact informations please got to [current program study site](#).**

### Curriculum Management

Faculty

Structure entity

Denomination

Sector

Acronym

Postal address

SSS/MEDE

Faculty of Medicine and Dentistry (MEDE) (<https://uclouvain.be/repertoires/entites/mede>)

Health Sciences (SSS) (<https://uclouvain.be/repertoires/entites/sss>)

MEDE

Avenue Mounier 50 - bte B1.50.04

1200 Woluwe-Saint-Lambert

Tel: [+32 \(0\)2 764 50 20](tel:+3227645020) - Fax: [+32 \(0\)2 764 50 35](tel:+3227645035)

Mandate(s)

- Doyen : Françoise Smets

Commission(s) of programme

- Commission des certificats en radioprotection (CRPR) (<https://uclouvain.be/fr/repertoires/entites/CRPR>)

Other academic Supervisor(s)

- Pierre Scalliet

Useful Contact(s)

- Myriam Goosse-Roblain

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