

**At Bruxelles Woluwe - 1 year - Day schedule - In French**Dissertation/Graduation Project : **NO** - Internship : **YES**Activities in English: **NO** - Activities in other languages : **NO**Activities on other sites : **NO**Main study domain : **Sciences médicales**Organized by: **Faculty of Medicine and Dentistry (MEDE)**Programme acronym: **RMDT9CE****Table of contents**

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## RMDT9CE - Introduction

### Introduction

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## RMDT9CE - 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.

## RMDT9CE Programme

### Detailed programme by subject

- Mandatory
- ✘ Optional
- △ Not offered in 2024-2025
- ⊖ Not offered in 2024-2025 but offered the following year
- ⊕ Offered in 2024-2025 but not the following year
- △ ⊕ Not offered in 2024-2025 or the following year
- Activity with requisites
- 🌐 Open to incoming exchange students
- 🚫 Not open to incoming exchange students
- [FR] Teaching language (FR, EN, ES, NL, DE, ...)

Click on the course title to see detailed informations (objectives, methods, evaluation...)

#### o Partie de base RMDT9CE

##### o Enseignements obligatoires

● WRFAR2100R	<a href="#">Radiotoxicologie</a>		FR [q1] [15h] [2 Credits] 🌐
● LPHYS2504	<a href="#">Use, management and control of radioelements</a>	Pascal Froment	EN [q2] [22.5h] [3 Credits] 🌐
● LPHY2360	<a href="#">Physique atomique, nucléaire et des radiations</a>	Eduardo Cortina Gil	FR [q1] [22.5h] [4 Credits] 🌐
● WRDTH2331	<a href="#">Radiobiology</a>	Xavier Geets (coord.) Eléonore Longton	EN [q2] [23.5h] [4 Credits] 🌐
● WRPR2001	<a href="#">Notions de base de radioprotection</a>	Pascal Carlier Michaël Dupont François Jamar (coord.) Renaud Lhomme	FR [q1] [10h+5h] [2 Credits] 🌐
● LPHYS2102	<a href="#">Ionizing Radiation Detection and Nuclear Instrumentation</a>	Eduardo Cortina Gil	EN [q1+q2] [26h+26h] [6 Credits] 🌐
● WRPR2002	<a href="#">Compléments de radioprotection</a>	Dana Ioana Dumitriu Michaël Dupont Olivier Gheysens François Jamar (coord.)	FR [q2] [20h+10h] [3 Credits] 🌐
● WRPR2201	<a href="#">Stage</a>		FR [] [] [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 the skills expected of every graduate on completion of the programme. Course unit descriptions specify targeted learning outcomes, as well as the unit's contribution to reference framework of learning outcomes.

## RMdT9CE - Information

### Evaluation

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*The evaluation methods comply with the [regulations concerning studies and exams](#). 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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#### Curriculum Management

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Useful Contact(s)

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