

## Cycle view of the study programme

B1 Or Th Pr Au Cr

### Informations complémentaires

#### Information

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#### Legal framework

A.R. of 20.07.01 (MB : 30.08.2001) : Royal Decree on general regulations for protecting the population, employees, and the environment against the danger of ionising radiation.

#### Presentation

University Service of radiation control :

<http://www2.ulg.ac.be/sucpr/>

The following courses enable to obtain the required certificate for the doctors who wish to use X-Ray for medical diagnosis or radioguided treatment.

#### Special conditions of access / students concerned

This course is aimed at doctors who have specialised or are currently specialising.

Interested individuals should contact the head of the course to discuss their application.

#### Duration of the training

\* Three courses (10 ECTS)

#### Study programme

#### Collegiality :

Coordinator : Véra PIRLET

Chantal HUMBLET, Philippe MARTINIVE, François MALCHAIR.

#### Compulsory courses (B1 : 10Cr)

RADI2000-4	<i>Physical basis of medical radiology, including radiation dosimetry</i> - Françoise MALCHAIR	B1	30	20	-	<b>6</b>
MCER0007-1	<i>Cellular and human radiobiology : histopathology and biochemistry</i> - Chantal HUMBLET, Philippe MARTINIVE	B1	10	-	-	<b>2</b>
MCER0006-1	<i>Practical rules of radioprotection and legislation</i> - Véra PIRLET	B1	16	-	-	<b>2</b>

#### Assessment

The certificate is awarded on condition of having passed the exams.

#### Registration

Where ? : ULg lifelong learning unit

Documents to be presented : Registration approval from the Dean.

#### Registration fees :

\* 161 EUR

\* No registration fees for students enrolled at the ULg (additional enrollment).