

## Cycle view of the study programme

Bl Or Th Pr Au Cr

### Informations complémentaires

#### Information

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Medical chemistry

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#### Legal framework

A.R. of 01.05.2006 (MB : 24.05.2006) : Royal Decree setting the conditions under which pharmacists and graduates in chemical sciences can conduct clinical biology services involving taking samples.

#### Presentation

This certificate is aimed at pharmacists and chemical science graduates able to conduct clinical biology services and who are likely to take blood samples.

#### Special conditions of access / students concerned

This course is aimed at pharmacists who are specialised in or who are specialising in clinical biology.

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

#### Duration of the training

Three courses (10 ECTS).

#### Courses programme

#### Collegiality :

Coordinator: Etienne CAVALIER

Daniel LECLERCQ, Geneviève CHRISTIAENS, Sandra DELCOUR.

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

BICP1000-1	<i>Certificate in taking blood samples by clinical biologists</i>	B1				10
	- <i>Techniques for taking human blood samples, instrumentation, security measures, contra-indications, particular populations</i> - Daniel LECLERCQ	5	10	-		
	- <i>Hospital hygiene</i> - Geneviève CHRISTIAENS	2,5	-	-		
	- <i>Taking blood samples and pre-analytical processing</i> - Sandra DELCOUR	2,5	10	-		

#### Assessment

Certification of attendance for the theory course.

Following and passing the theory course and practical course leads to the certificate being awarded.

#### Registration

Where ? : ULg : Lifelong learning and continuing education

Documents to be presented : Registration approval from the Dean

#### Enrolment fees :

- Certificate rate

- No enrolment fees for students who are regularly enrolled at ULg (additional enrolment)