



## Teaching qualification for upper secondary education - Pharmacy

This formation is organized in flexible hours.

### Programme mnemonic

AG-PHAR

### Studies level

Qualification/upper secondary

### Learning language

french

### Schedule

flexible hours

### Studies category / subcategory

Health / Biomedical and pharmaceutical sciences

### Campus

Outside campus ULB and Plaine

ULB is the only University in the French community in Belgium to organize the teaching qualification for upper secondary education especially for pharmacists.

### Teaching methods

Courses, seminars, exercises and training courses in a secondary school of the French community in Belgium.

### International/Openness

Faculty of Sciences (ULB)

### Job opportunities

courses in the upper secondary education in the pharmacy assistant formation program. Chemistry, biology, history of sciences are also exceptionally taught.

Teacher in the upper secondary education.

### Programme objectives

Learning to teach in the upper secondary education. Concerned courses are: chemistry, biology, history of sciences and pharmacy assistant formation program.

### Programme's added value

thanks to their multidisciplinary formation in sciences and health, pharmacists are perfectly prepared to teach the above-cited subjects. Furthermore, pharmacist only may teach to the future pharmacy assistants.

#### Jury President

François DUFRASNE

#### Jury Secretary

Cécile MOUCHERON



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Unique year | AG-PHAR

## Cours obligatoires

- EDUC-E520 [Aspects socio-historiques, psychologiques, culturels, éthiques et de neutralité de l'enseignement](#) | Jose-Luis WOLFS (Coordinator), Sylviane BACHY, Camille Tilleul and Philippe VIENNE  
🕒 5 credits [lecture: 60h] 📅 first and second terms 🗨️ French
- PEDA-E510 [Pédagogie et didactique, aspects généraux](#) | Thomas BARRIER (Coordinator), Maud Delepière and Nathanaël FRIANT  
🕒 5 credits [lecture: 60h] 📅 first term 🗨️ French

## Didactique spéciale

- CHIM-F451 [Didactique de la chimie](#) | Cécile MOUCHERON (Coordinator)  
🕒 5 credits [lecture: 24h, tutorial classes: 24h, project: 30h] 📅 first term 🗨️ French
- PEDA-J400 [Didactique spéciale des sciences pharmaceutiques](#) | François DUFRASNE (Coordinator)  
🕒 3 credits [lecture: 36h] 📅 first term 🗨️ French
- PEDA-J405 [Pratique réflexive - Partie 1](#) | François DUFRASNE (Coordinator)  
🕒 2 credits [practical work: 12h] 📅 academic year 🗨️ French
- PEDA-J406 [Pratique réflexive - Partie 2](#) | François DUFRASNE (Coordinator)  
🕒 2 credits [practical work: 12h] 📅 academic year 🗨️ French
- PHAR-J700 [Stage - Partie 1](#) | François DUFRASNE (Coordinator)  
🕒 4 credits [work placement: 36h] 📅 second term 🗨️ French
- PHAR-J701 [Stage - Partie 2](#) | François DUFRASNE (Coordinator)  
🕒 4 credits [work placement: 36h] 📅 academic year 🗨️ French