Université Paris-Saclay

Share

Email destinataire :

Vous devez renseigner un email valide

Envoyer

Une erreur est survenue. Merci de réessayer ultérieurement

Le mail de partage a bien été envoyé.

Add to Compare

# BUT2 Chimie - Analyse, Contrôle-Qualité, Environnement

BUT (University technology degree)

Specialisation Chimie

Enrolment type

Formation initiale

Contrat de professionnalisation

Formation en apprentissage

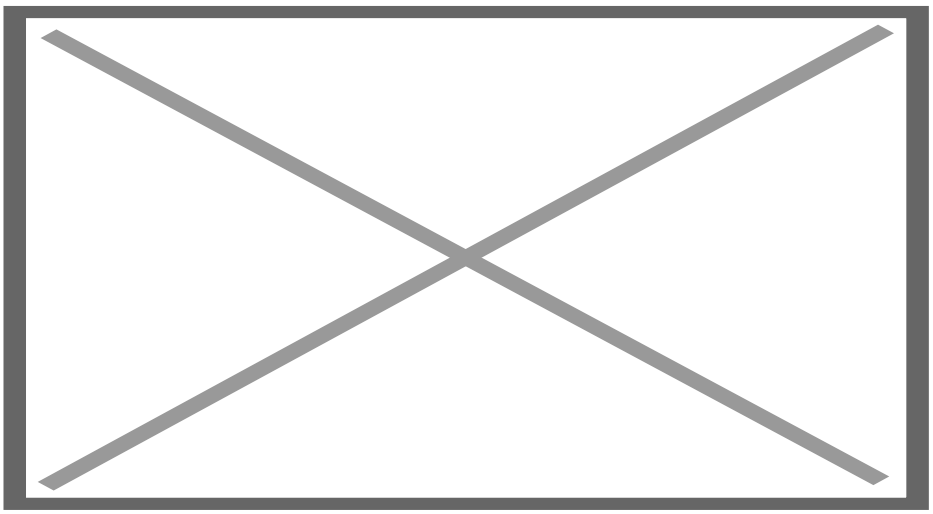
Formation continue

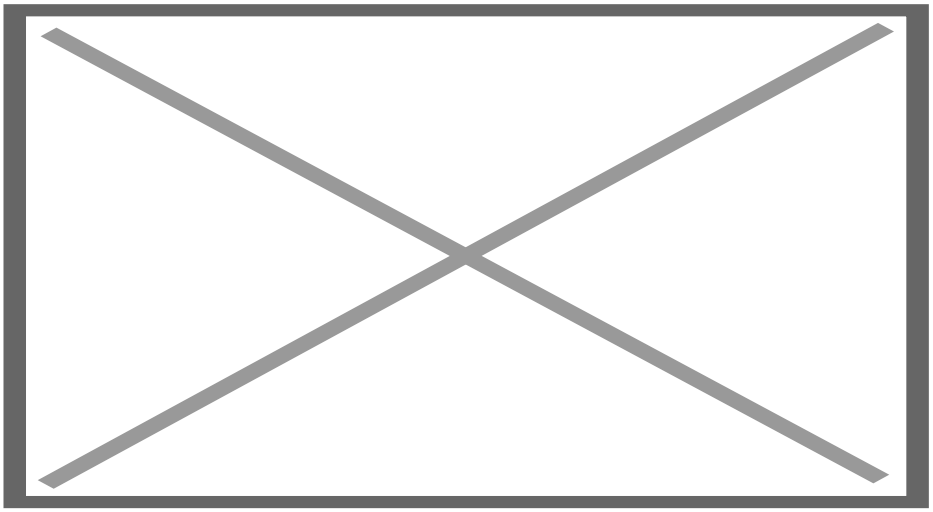
Language(s) of instruction

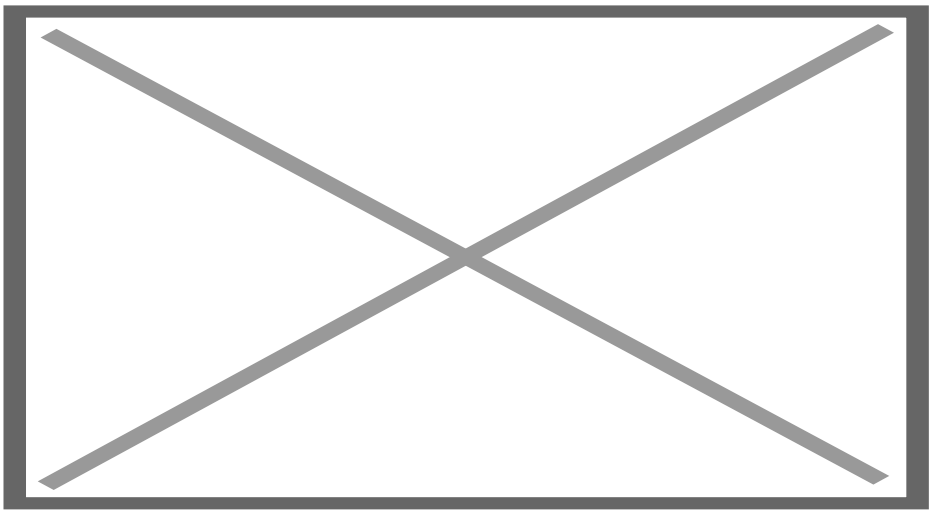
French

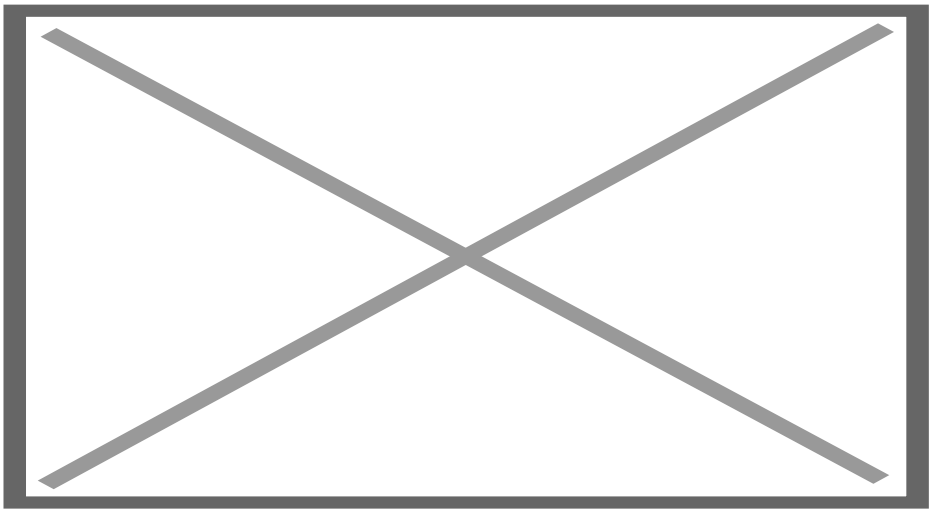
Télécharger la fiche détaillée

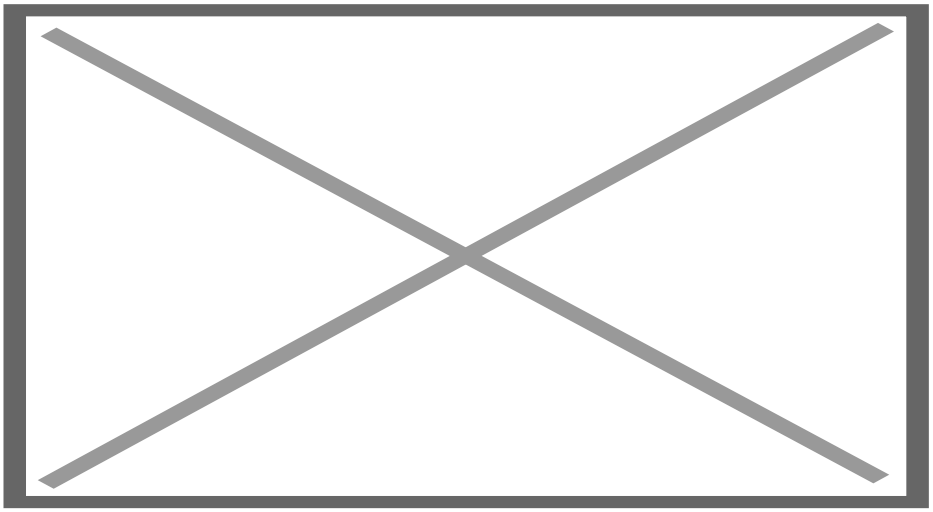
Apply Now











## Information

- Overview
- Application requirements
- Schedule

Présentation

# Débouchés

## Further Study Opportunities

### Biology-Agrosciences
### Biodiversity, Ecology and Evolution
### Master of Chemistry
### PhD in Chemistry / Biology
### Geosciences and Environment Technician
### PhD
### Engineering school
### PhD thesis
### Ensure the protection of healthcare data and compliance with research and development regulations
### Engineering, research and development
### Multidisciplinary Engineering School
### Generalist Engineering School through Apprenticeship

Admission

# Capacity

## Available Places

0
Programme

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed study | Lecture/practical class | directed study/practical class | dist |
|---|---|---|---|---|---|---|---|---|---|
| UE3.1. Analyser des échantillons solides, liquides et gazeux | 6 | Semestre 1 | 8 | 22.5 | 55 | | | | |
| Charger le détail | | | | | | | | | |
| UE4.1. Analyser des échantillons solides, liquides et gazeux | 6 | Semestre 2 | 38 | 23 | 19 | | | | |
| Charger le détail | | | | | | | | | |

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed study | Lecture/practical class | directed study/practical class | dista |
|---|---|---|---|---|---|---|---|---|---|
| UE3.2. Synthétiser des molécules | 6 | Semestre 1 | 25 | 41.5 | 31 | | | | |
| Charger le détail | | | | | | | | | |
| UE4.2. Synthétiser des molécules | 6 | Semestre 2 | 10 | 16 | 15 | | | | |
| Charger le détail | | | | | | | | | |

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed study | Lecture/practical class | directed study/practical class | distan |
|---|---|---|---|---|---|---|---|---|---|

| | | | | | |
|---|---|---|---|---|---|
| UE3.3. Elaborer des matériaux et/ou des produits formulés | 6 | Semestre 1 | 5 | 7.5 | 32 |

Charger le détail

| | | | | | |
|---|---|---|---|---|---|
| UE4.3. Elaborer des matériaux et/ou des produits formulés | 6 | Semestre 2 | 10 | 22 | 16 |

Charger le détail

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed study | Lecture/practical class | directed study/practical class | di le |
|---|---|---|---|---|---|---|---|---|---|
| UE3.4. Produire des composés intermédiaires et des produits finis | 6 | Semestre 1 | 7 | 16 | 39 | | | | |

Charger le détail

| | | | | | |
|---|---|---|---|---|---|
| UE4.4. Produire des composés intermédiaires et des produits finis | 6 | Semestre 2 | 5 | 11.5 | 7 |

Charger le détail

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed study | Lecture/practical class | directed study/practical class | dista learn cou |
|---|---|---|---|---|---|---|---|---|---|
| UE3.5. Gérer un laboratoire de chimie ou un atelier de production | 3 | Semestre 1 | 7 | 15 | 56 | | | | |

Charger le détail

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed study | Lecture/practical class | directed study/practical class | dista learn cou |
|---|---|---|---|---|---|---|---|---|---|
| UE4.5. Gérer un laboratoire de chimie ou un atelier de production | 3 | Semestre 2 | | | 26 | | | | |

Charger le détail

| Subjects | ECTS | Semester | Lecture | directed study | practical class | Lecture/directed study | Lecture/practical class | directed study/practical class | distan learni cours |
|---|---|---|---|---|---|---|---|---|---|
| UE3.6. Contrôler les aspects HSE | 3 | Semestre 1 | 8 | 3 | 4 | | | | |

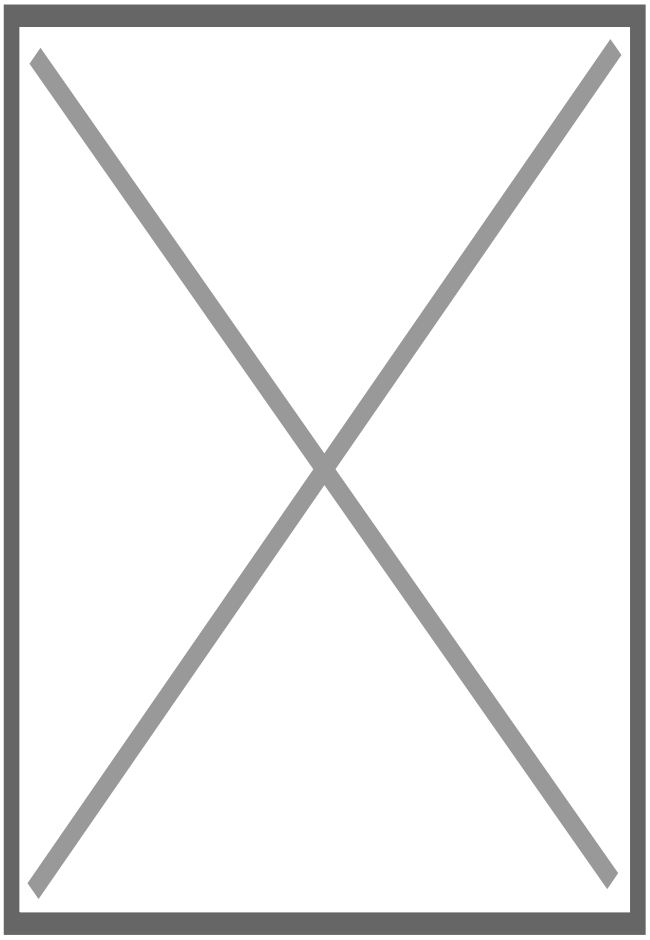
Charger le détail

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| UE4.6. Contrôler les aspects HSE | 3 | Semestre 2 | 5 | 18 | | | | | |

Charger le détail

# Training campus

Javascript est requis pour visualiser cette carte.



**Saclay Moulon**

Saclay / Gif-sur-Yvette / Orsay
Bus 4606 / 4609 / 4611 / 5154
RER B Le guichet
Voir
Student restaurant (CROUS)
Library
Sports facilities
Student residence

# Contact

- **Vincent BLANCHARD**
- **Stéphanie PETHE**
- **Gaelle PRIMAULT**

http://www.sciences.universite-paris-saclay.fr/formation/chimie/but2-chimie-analyse-controle-qualite-environnement