

Université Paris-Saclay

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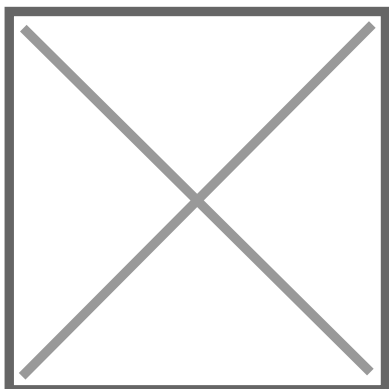
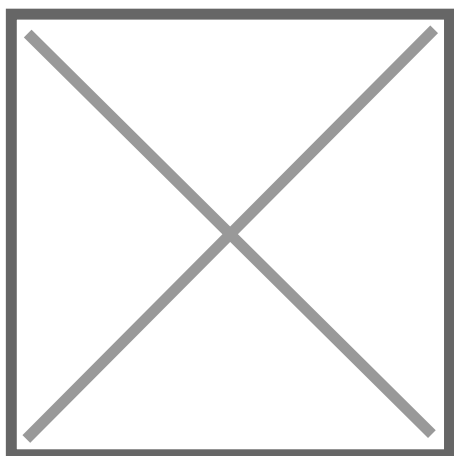
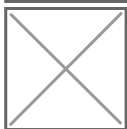
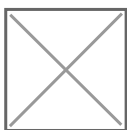
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BUT1 Chimie



BUT (University technology degree)

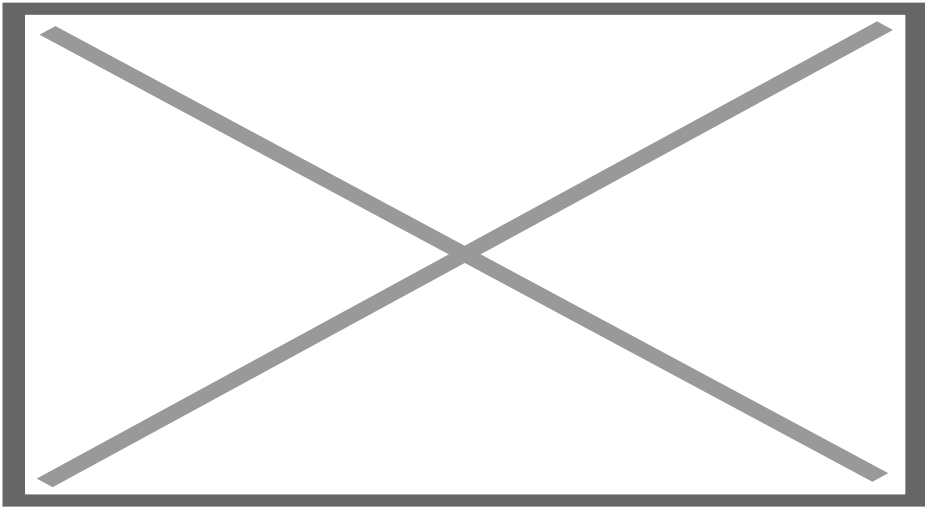
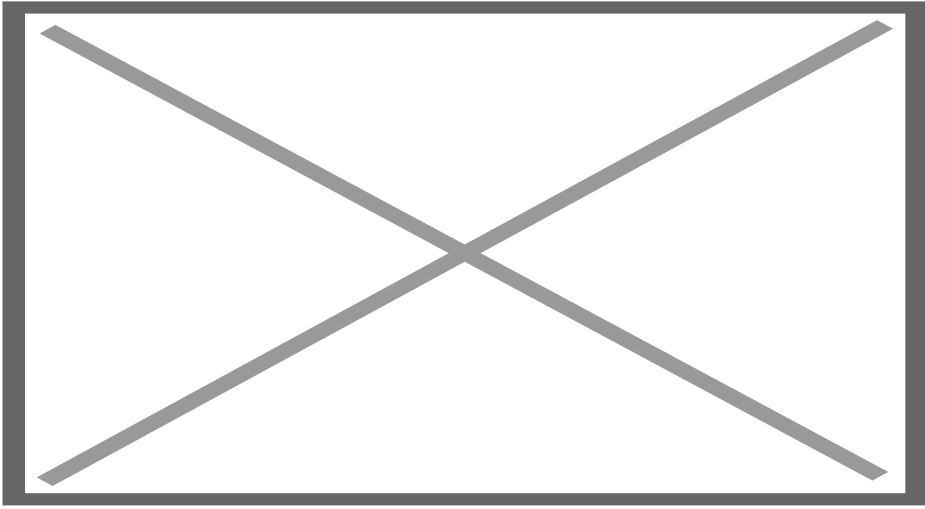
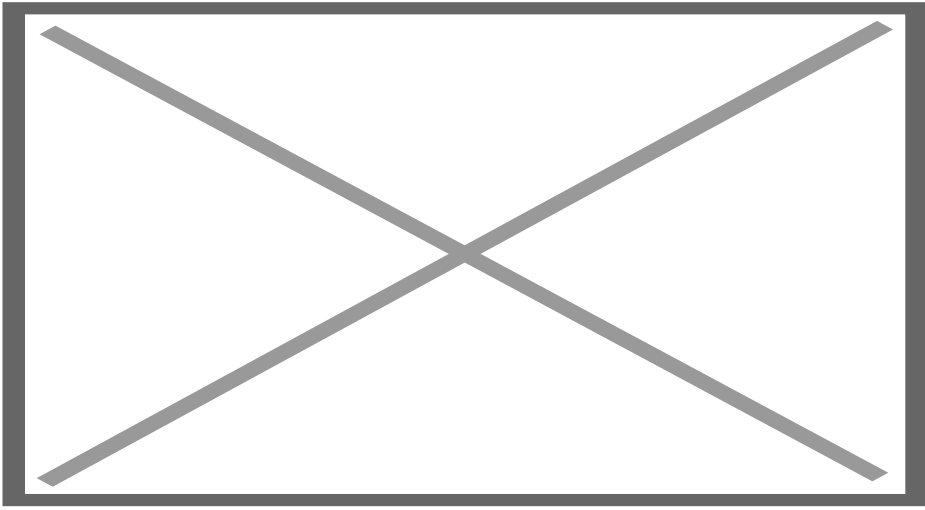
Specialisation Chimie

Language(s) of instruction

French

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Information

- [Overview](#)
- [Application requirements](#)
- [Schedule](#)

Présentation

Débouchés

Further Study Opportunities

Master of Chemistry

PhD in Chemistry / Biology

Geosciences and Environment Technician

Continuation of studies at Master's level in all Earth Sciences disciplines, environment, geomaterials

PhD

Engineering school

PhD thesis

Ensure the protection of healthcare data and compliance with research and development regulations

Engineering, research and development

Engineering methods and industrialisation

Multidisciplinary Engineering School

Engineering School specialized in Industrial Engineering or Industrial Logistics

Generalist Engineering School through Apprenticeship

Engineering Apprenticeship Program in Materials and Mechanical Engineering

Admission

Capacity

Available Places

125

Période(s) de candidature

ParcourSup Platform

From January 19th to March 12th, 2026

Programme

BC1. Analyser des échantillons solides, liquides et gazeux

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dist
UE1.1 Analyser des échantillons solides, liquides et gazeux	6	Semestre 1	11	17.5	32				co

UE1.1 Analyser des échantillons solides, liquides et gazeux

ECTS : 6

Semester: Semestre 1

Detail

Lecture: 11

Practical study : 32

Directed study: 17.5

Tutored project 15

Independant learning: 3

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue Intégrale

[UE2.1.](#)

[Analyser](#)

[des](#)

[échantillons](#) 6

Semestre 2 7

47.5

60

[solides,](#)

[liquides et](#)

[gazeux](#)

UE2.1. Analyser des échantillons solides, liquides et gazeux

ECTS : 6

Semester: Semestre 2

Detail

Lecture: 7

Practical study : 60

Directed study: 47.5

Tutored project 15

Independant learning: 6

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue Intégrale

BC2. Synthétiser des molécules

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distance learning
UE1.2. Synthétiser des molécules	6	Semestre 1	19	38.5	28				

UE1.2. Synthétiser des molécules

ECTS : 6

Semester: Semestre 1

Detail

Lecture: 19

Practical study : 28

Directed study: 38.5

Tutored project 15

Independant learning: 5

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue Intégrale

[UE2.2](#)

[Synthétiser des molécules](#)

[UE2.2 Synthétiser des molécules](#)

■

UE2.2 Synthétiser des molécules

ECTS : 6

Semester: Semestre 2

Detail

Lecture: 18

Practical study : 48

Directed study: 31

Tutored project 15

Independant learning: 4

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue Intégrale

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
UE1.3.Elaborer des matériaux et/ou des produits formulés	6	Semestre 1	15	26.5	4			
■								

UE1.3.Elaborer des matériaux et/ou des produits formulés

ECTS : 6

Semester: Semestre 1

Detail

Lecture: 15

Practical study : 4

Directed study: 26.5

Tutored project 15

Independant learning: 3

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue Intégrale

[UE2.3 Elaborer des matériaux et/ou des produits formulés](#)

UE2.3 Elaborer des matériaux et/ou des produits formulés	6	Semestre 2	9	25	25
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Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
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UE2.3 Elaborer des matériaux et/ou des produits formulés

ECTS : 6

Semester: Semestre 2

Detail

Lecture: 9

Practical study : 25

Directed study: 25

Tutored project 15

Independant learning: 3

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue Intégrale

BC4. Produire des composés intermédiaires et des produits finis

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
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[UE1.4.](#)

[Produire des](#)

[composés](#)

[intermédiaires](#)

[et des](#)

[produits finis](#)

6

Semestre
1

10

49

19



UE1.4. Produire des composés intermédiaires et des produits finis

ECTS : 6
 Semester: Semestre 1
 Detail
 Lecture: 10
 Practical study : 19
 Directed study: 49
 Tutored project 15
 Independant learning: 6
 Language(s) of instruction
 Français
 Remote teaching
 non
 Type of assessment
 Evaluation Continue Intégrale

[UE2.4. Produire des composés intermédiaires et des produits finis](#)

6	Semestre 2	9	43	28
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UE2.4. Produire des composés intermédiaires et des produits finis

ECTS : 6
 Semester: Semestre 2
 Detail
 Lecture: 9
 Practical study : 28
 Directed study: 43
 Tutored project 15
 Independant learning: 6
 Language(s) of instruction
 Français
 Remote teaching
 non
 Type of assessment
 Evaluation Continue Intégrale

BC5. Gérer un laboratoire de chimie ou un atelier de production

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distance learning
UE1.5. Gérer un laboratoire de chimie ou un atelier de production	3	Semestre 1		18	75				

UE1.5. Gérer un laboratoire de chimie ou un atelier de production

ECTS : 3

Semester: Semestre 1

Detail

Practical study : 75

Directed study: 18

Tutored project 15

Independant learning: 6

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue Intégrale

[UE2.5.](#)

[Gérer un laboratoire de chimie ou un atelier de production](#)

3	Semestre 2	2	61.5
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Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distance learning
----------	------	----------	---------	----------------	-----------------	------------------------	-------------------------	--------------------------------	-------------------

UE2.5. Gérer un laboratoire de chimie ou un atelier de production

ECTS : 3

Semester: Semestre 2

Detail

Practical study : 61.5

Directed study: 2

Tutored project 15

Independant learning: 4

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue Intégrale

BC6. Contrôler les aspects HSE

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distance learning
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[UE1.6](#)

[Contrôler](#)

[les](#)

[aspects](#)

[HSE](#)

3

Semestre
1

20

UE1.6 Contrôler les aspects HSE

ECTS : 3

Semester: Semestre 1

Detail

Practical study : 20

Tutored project 15

Language(s) of instruction

Français

Remote teaching

non

Type of assessment

Evaluation Continue Intégrale

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distance learning course
UE2.6. Contrôler les aspects HSE	3	Semestre 2	0	2	4				



UE2.6. Contrôler les aspects HSE

ECTS : 3

Semester: Semestre 2

Detail

Lecture: 0

Practical study : 4

Directed study: 2

Tutored project 15

Language(s) of instruction

Français

Remote teaching

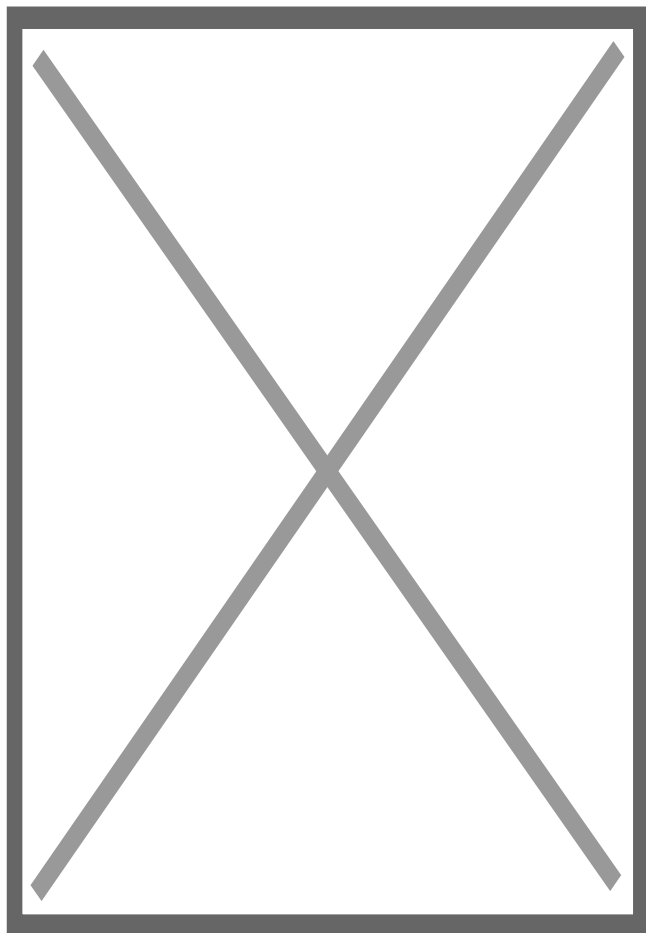
non

Type of assessment

Evaluation Continue Intégrale

Training campus

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[Voir](#)

Student restaurant (CROUS)

Library

Sports facilities

Student residence

Contact

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

<http://www.universite-paris-saclay.fr/formation/chimie/but1-chimie>