Université Paris-Saclay

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BUT1 Mesures physiques

BUT (University technology degree)

Specialisation Mesures Physiques

Enrolment type

Formation initiale

Contrat de professionnalisation

Formation en apprentissage

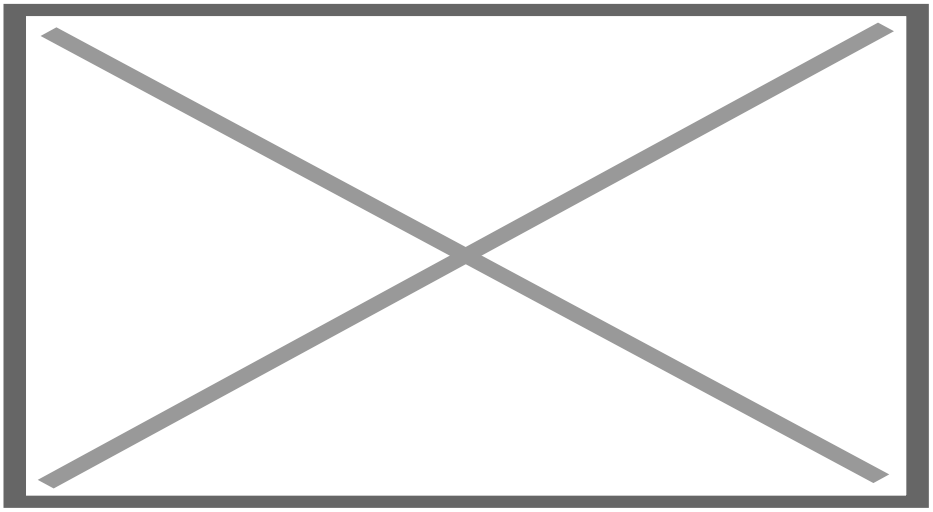
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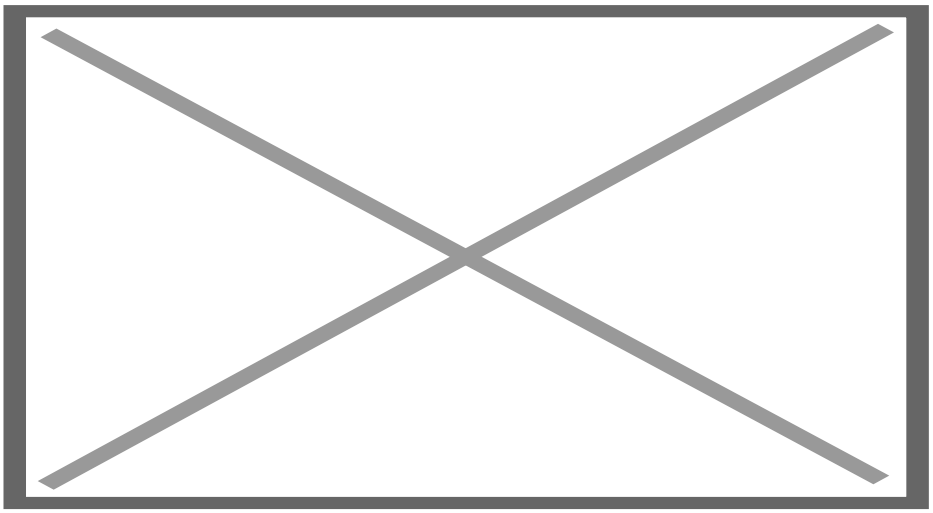
Language(s) of instruction

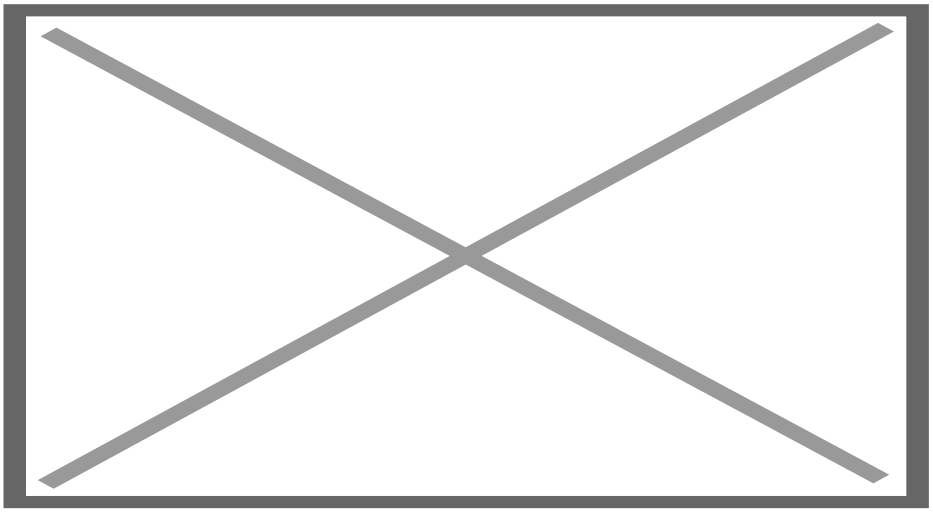
French

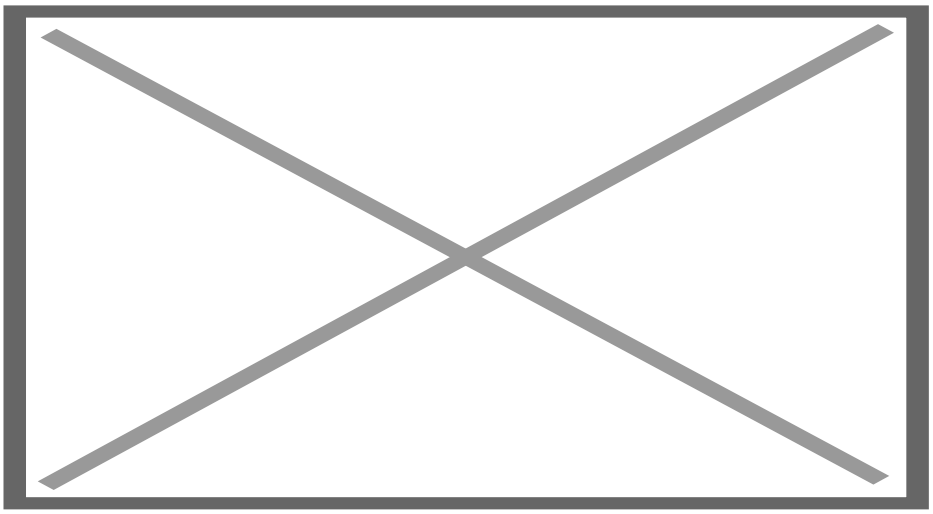
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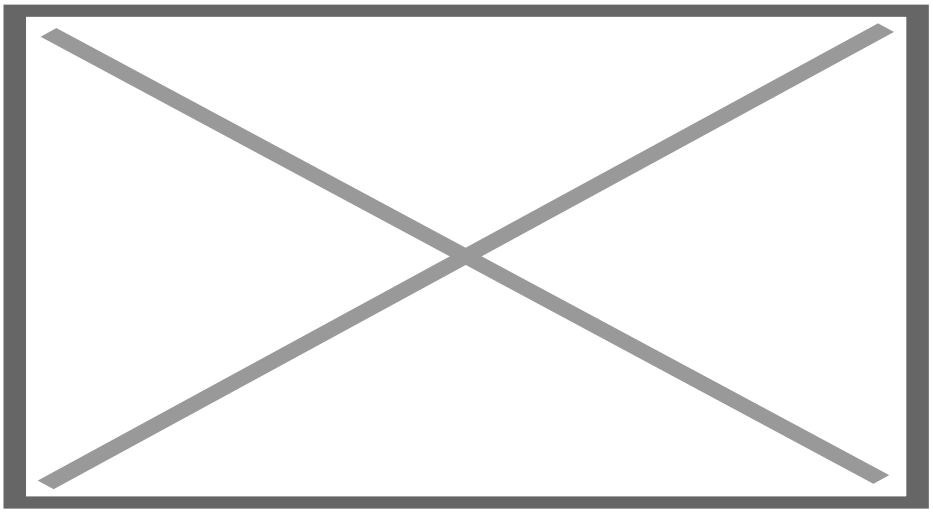
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Information

- Overview
- Application requirements
- Schedule

Présentation

Débouchés

Further Study Opportunities

Geosciences and Environment Technician
Engineering school
PhD thesis
Engineering, research and development
Engineering methods and industrialisation
Master of applied physics
Master’s Degree in Engineering or Mechanical Engineering
Multidisciplinary Engineering School
Mechanical Engineering School
Engineering School specialized in Industrial Engineering or Industrial Logistics
Generalist Engineering School through Apprenticeship
Engineering Apprenticeship Program in Mechanical Engineering and Production
Engineering Apprenticeship Program in Materials and Mechanical Engineering
Engineering Apprenticeship Program in Industrial Engineering or Industrial Logistics
Engineering Apprenticeship Program in Energy Engineering

Admission

Capacity

Available Places

174

Période(s) de candidature

ParcourSup Platform

From January 19th to March 12th, 2026

Programme

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distan learn cour
UE1.1. Mener une campagne de mesures	6	Semestre 1	13	27	0				

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distan learn cour
UE2.1. Mener une campagne de mesures	6	Semestre 2	21	37	0				

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distan learn cour
UE1.2. Déployer la métrologie et la démarche qualité	6	Semestre 1	11	24.5					

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distan learn cour
UE2.2. Déployer la métrologie et la démarche qualité	6	Semestre 2	14.5	26					

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practica class
UE1.3. Mettre en œuvre une chaîne de mesure et d'instrumentation	6	Semestre 1	15.5	27				

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practica class
UE2.3. Mettre en œuvre une chaîne de mesure et d'instrumentation	6	Semestre 2	19	35				

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dist lea co
UE1.4. Caractériser des grandeurs physiques, chimiques et les propriétés d'un matériau	6	Semestre 1	19	34					

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practica class
UE2.4. Caractériser des grandeurs physiques, chimiques et les propriétés d'un matériau	6	Semestre 2	12.5	22.5				

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practica class
UE1.5. Définir un cahier des charges de mesures dans une démarche environnementale	6	Semestre 1	18.5	33				

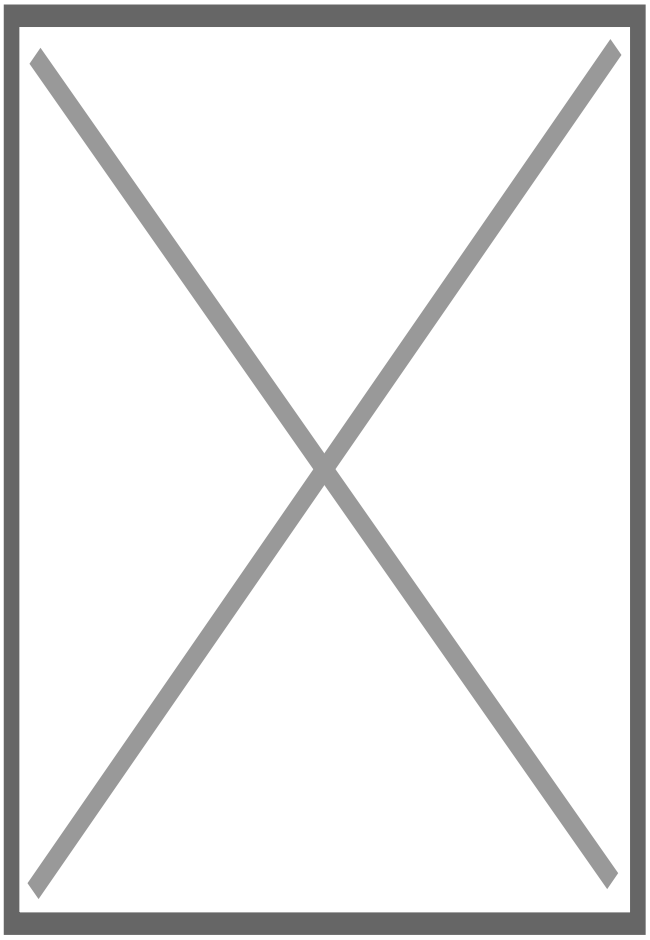
Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
UE2.5. Définir un cahier des charges de mesures dans une démarche environnementale	6	Semestre 2	16.5	27.5				

Charger le détail

Training campus

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Contact

- **Vincent BLANCHARD**
- **Severine LE MOAL**
- **Bastien VINCKE**

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