Université Paris-Saclay

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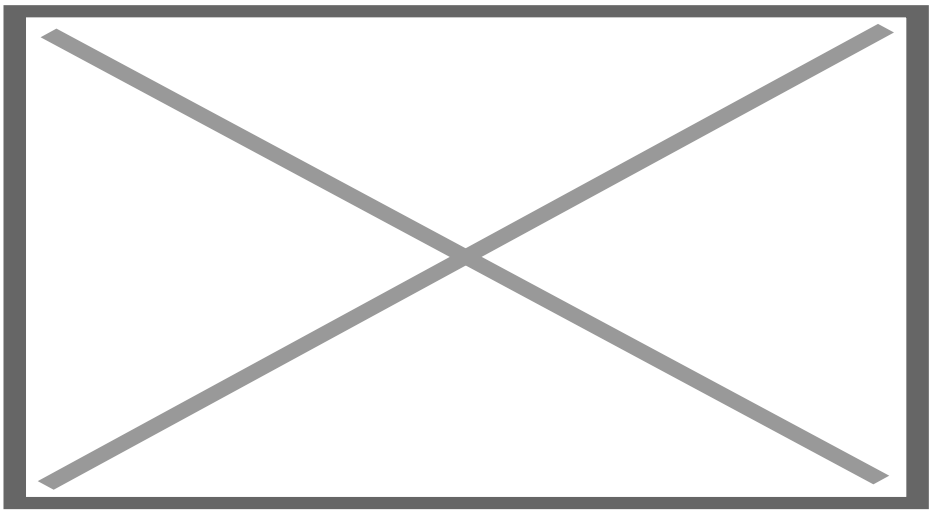
LDD2 Law, Computer Science

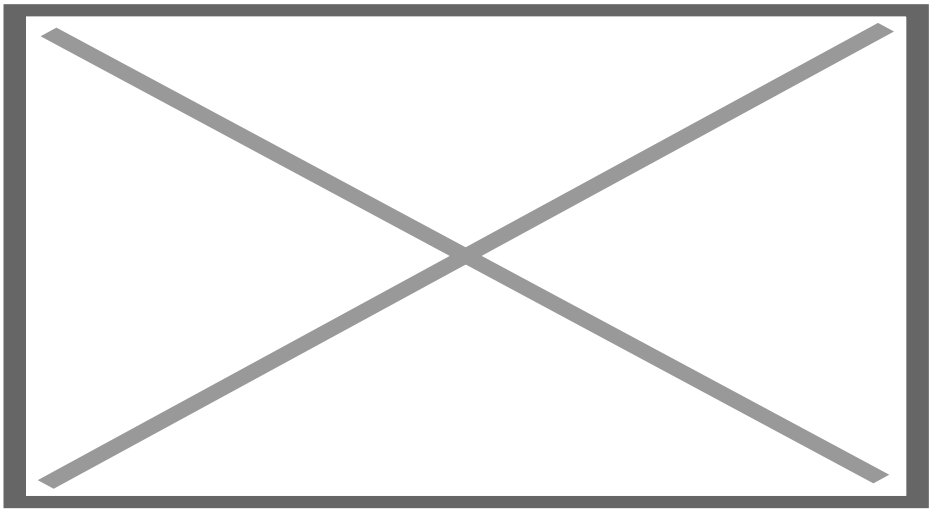
Licence Double-Diplôme (Undergraduate double degree)
Specialisation Droit, Informatique
Enrolment type
Formation initiale
Formation continue
Language(s) of instruction
English
French

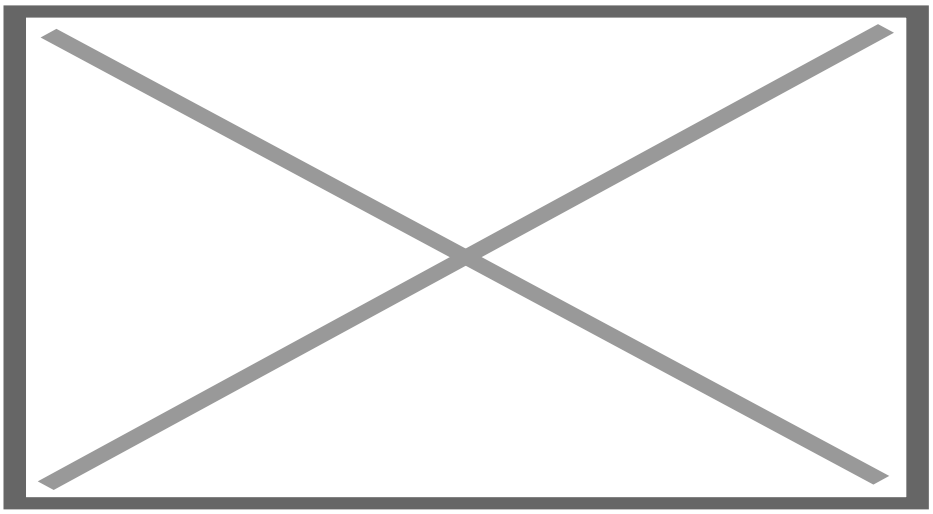
Training based on the in-depth study of two disciplines, law and information technology. The two curricula share common challenges at a time when digital technology is advancing across all sectors.

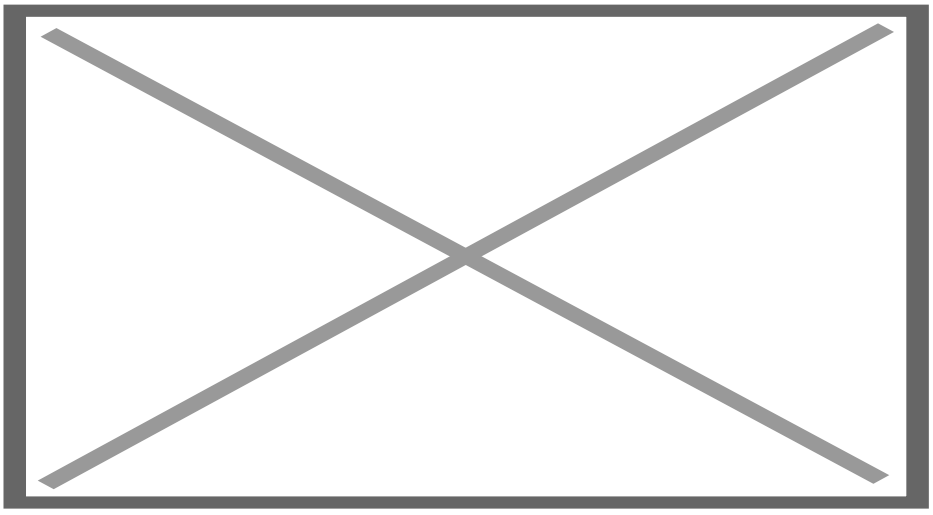
The Undergraduate Double Degree in Law and Computer Science is designed to meet newly-identified professional needs, in particular in the fields of healthcare, cyber security, database management and use, and the development of autonomous devices. The double degree offers students the opportunity to acquire dual competencies in law and IT by taking two years of joint courses, then enhancing their competencies in law or IT during the third year of the degree. Under the degree, students are required to take general courses in both fields, as well as more specific courses on the legal aspects of digitalisation and new technologies.

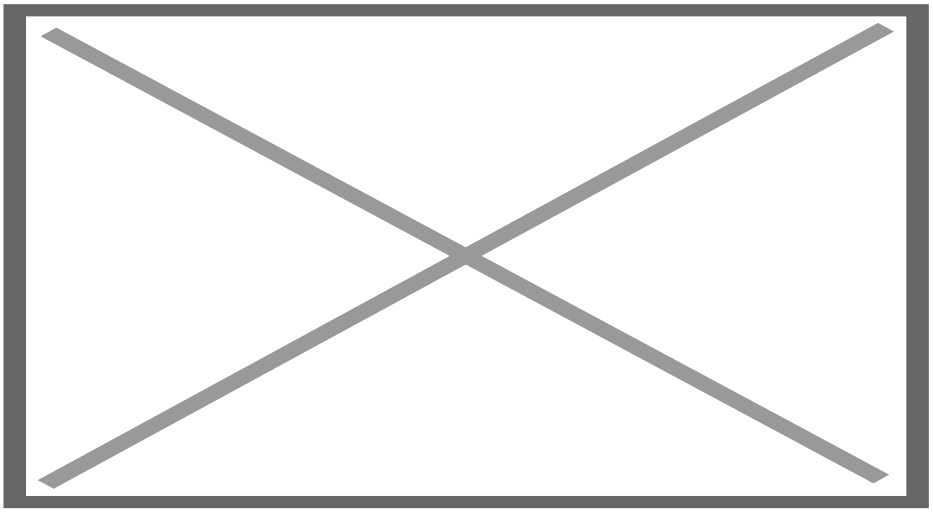
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Information

- Overview
- Application requirements
- Schedule

Présentation

Skills

Master the fundamentals of the disciplines of law and computer science

Objectives

The aim of this double degree is to guarantee students a double disciplinary competence in law and computer science, with a specialisation within the framework of the 3rd year undergraduate degree, by offering standard courses. The undergraduate degree offers a curriculum built around a *double major*, with core subjects from each discipline, while also taking into account the interactions between the two disciplines throughout the undergraduate programme. The aim is also to foster research links with the Genopole, based in Evry, and to ensure that students are better trained to enter the 2nd year Master's Biotechnology programme, for example. Students need to acquire the necessary competencies for Master's programmes in law and/or computer science. Students must be able to produce written work, read and understand legal documents, analyse texts and make connections with the context of digital activities. Similarly, a computer science student needs to be able to draw on legal elements in the course of the projects they manage.

Admission

Capacity

Available Places

30

Target Audience and Entry Requirements

Student with prerequisites in law and computer science

Période(s) de candidature

E-candidat Platform

From 10/06/2026 to 30/06/2026

Programme

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dis lea co
Droit administratif 1	4	Semestre 1	30						
Charger le détail									
Droit administratif 2	5	Semestre 2	30	15					
Charger le détail									
Droit des obligations 1	5	Semestre 1	30	15					
Charger le détail									
Droit des obligations 2	4	Semestre 2	30						
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	
Web dynamique	3	Semestre 1	18	18					
Charger le détail									
Introduction à la théorie des langages	3	Semestre 1	18	18					
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Programmation orientée objet 2	4	Semestre 2	18	36				
Charger le détail								
Intelligence artificielle 1	3	Semestre 2	18	18				
Charger le détail								
Programmation orientée objet 1	4	Semestre 1	18	24				
Charger le détail								

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Ordre juridique de l'Union européenne	4	Semestre 1	15					
Charger le détail								
Introduction aux bases de données	4	Semestre 1	18	24				
Charger le détail								
Economie pour l'informatique	3	Semestre 1	19.5	19.5				
Charger le détail								
Programmation système	4.5	Semestre 2	18	18				
Charger le détail								

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di le c
Techniques de cassation	2	Semestre 1	12						
Charger le détail									
Méthodologie du droit	1.5	Semestre 2		6					
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di le c

Droit matériel numérique Charger le détail	3	Semestre 2	18	
Droit institutionnel numérique Charger le détail	3	Semestre 1	18	
Compétences numériques (PIX) Charger le détail	2	Semestre 2	18	4
Droit pénal général Charger le détail	3	Semestre 1	30	
Introduction aux réseaux Charger le détail	3	Semestre 2	18	18
SPOC : Enjeux de la transition écologique Charger le détail	3	Semestre 1		2

Teaching Location(s)

EVRY

Contact

- **Damien REGNAULT**
- **Morgane TIREL**
- **Léa BAYATI**

http://www.universite-paris-saclay.fr/formation/licence-double-diplome/droit-informatique/ldd2-droit-informatique