Université Paris-Saclay
Droit
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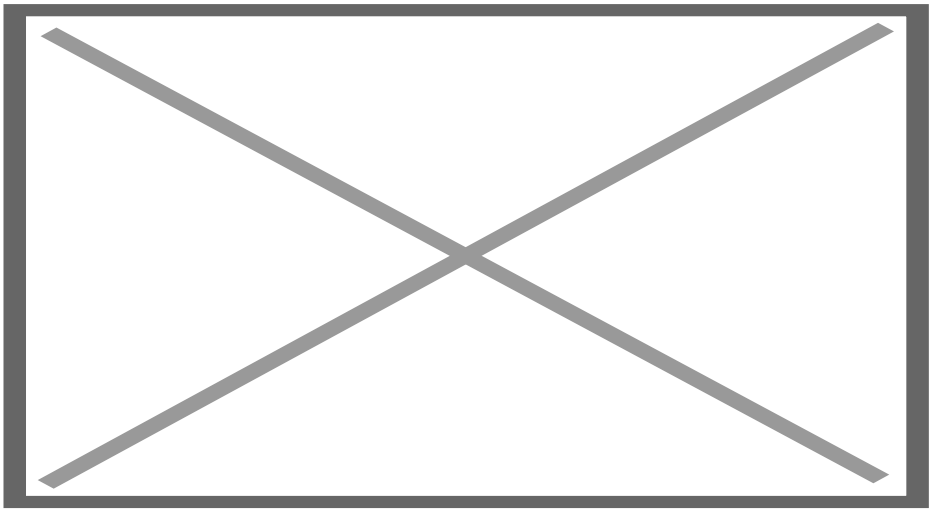
Intellectual Property Law / Information Technology Law

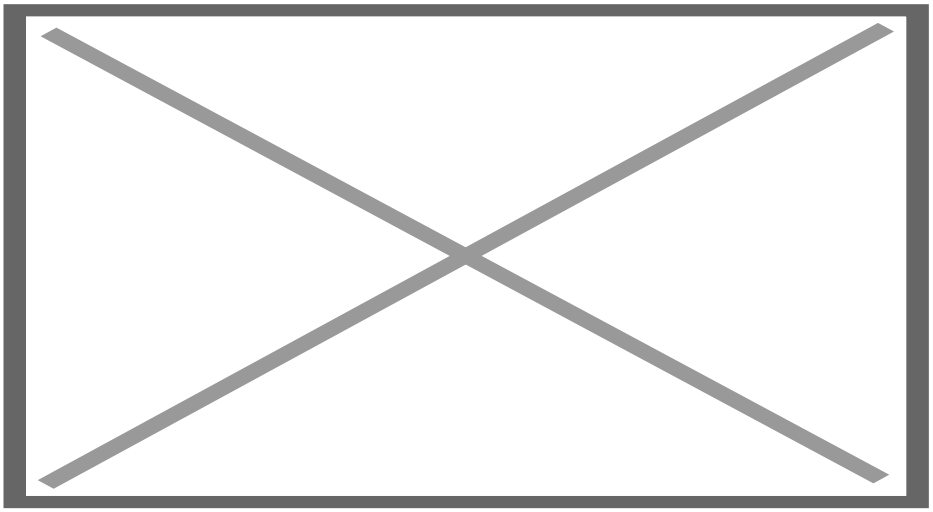
Master's degree
Language(s) of instruction
French

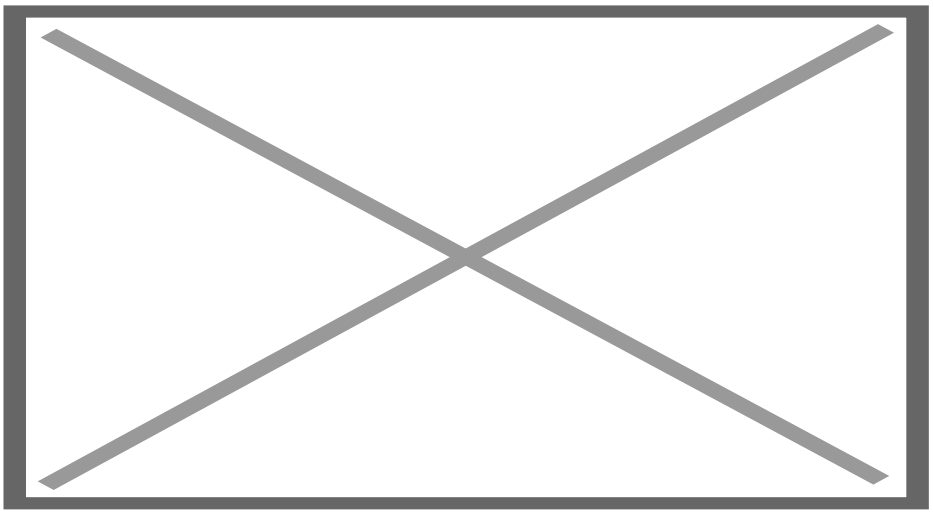
The "Digital and Space Intellectual Property Law" Master's program at Université Paris-Saclay offers a unique training program in France. Starting at Master 1 level, it enables students to master the new challenges facing the law in an information and innovation-based society.

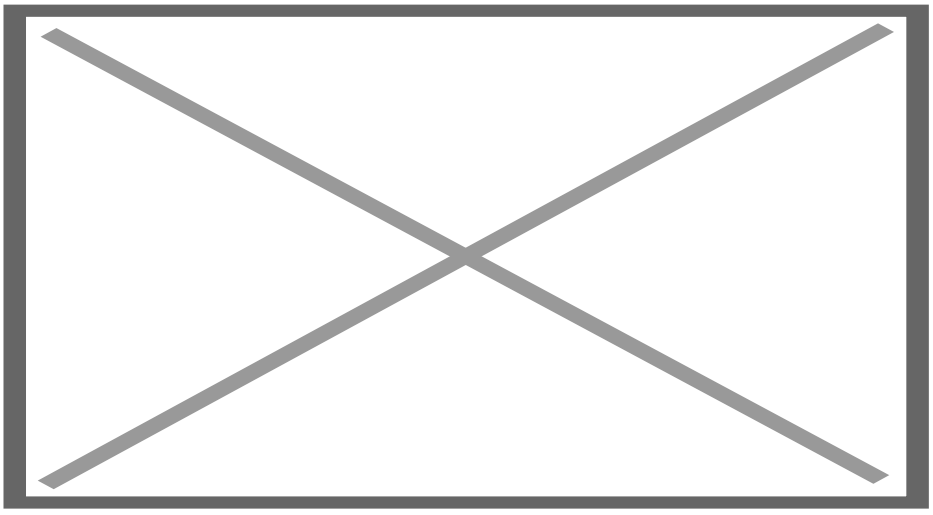
The program offers progressive specialization in digital law, intellectual property law, space law and cyberdefense, via a number of courses. The M1 courses at Sceaux and Versailles prepare students for the various M2 courses. The M1 at UQAM (IAPI) offers a double degree in AI and IP law, with a comparative approach. The M2 DAST combines space, aeronautics, digital and cyber-defense law. The M2 DCN is a pioneer in the study of the confrontation between copyright and digital law in the face of new technologies. The M2 DIPI specializes in innovation law and industrial property. The M2 PIA, a work-study program, focuses on IP and IT. The M2 PIDAN specializes in digital law and IP applied to information technologies. Finally, the M2/LLM PIFTN offers in-depth training in digital law and IP, with an international dimension (one semester in Quebec or Madrid).

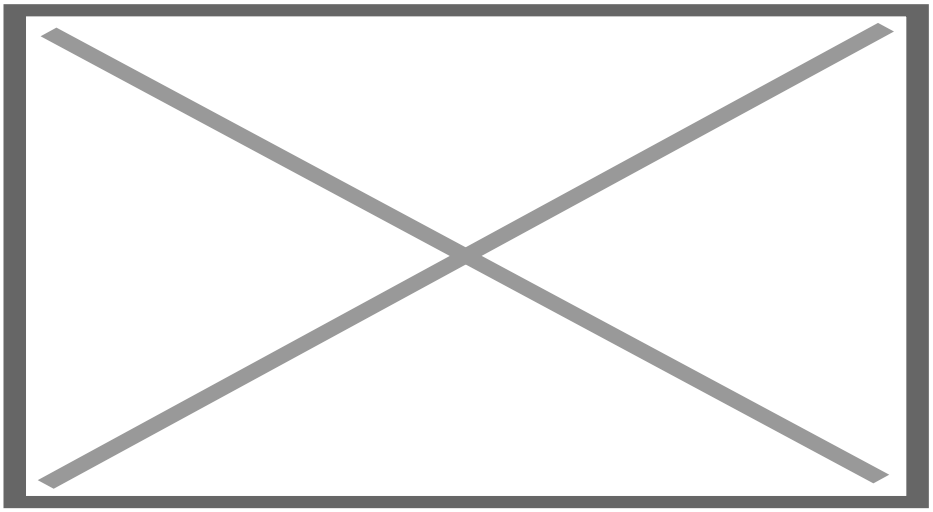
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Information

- List of Pathways
- Overview
- Application requirements

Liste parcours

Master’s Year 1

M1 Droit de la propriété intellectuelle et du numérique - Site Sceaux

Add to Compare

M1 Intellectual Property Law - Information Technology Law - Guyancourt Site - Mobility Canada - Québec

Add to Compare

M1 Intellectual Property Law / Information Technology Law - Guyancourt Site

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Master’s Year 2

M2 Digital, Aeronautics and Space Technologies Law (DAST)

Add to Compare

M2 Droit de l'innovation et propriété industrielle

Add to Compare

M2 Droit de la création et du numérique

Add to Compare

M2 Intellectual Property and Business Law

Add to Compare

M2 Propriété intellectuelle appliquée (alternance)

Add to Compare

M2 Propriété intellectuelle fondamentale et technologies numériques

Add to Compare

Présentation

Skills

- Understanding of national and European legislation and case law;
- Fluency in specialized vocabulary (in French and English),
- Understanding of the international regulatory environment,
- Expert drafting skills (legislation and contracts);
- Speaking skills (defense, negotiation);
- Conflict resolution skills (litigation, mediation, conciliation
- Knowledge in the fields of: intellectual property, copyright, patents, trademarks, designs and models, personal data protection, audiovisual regulation, telecommunications regulation, space law, cybersecurity, cyberdefense.

Fiche nationale du Répertoire National des Certifications Professionnelles (RNCP)

Learning outcome targets

The "Digital and Space Intellectual Property Law" Master's degree program is designed to meet the needs of the fast-changing digital and space sectors, as well as those whose economies are governed by intellectual property. It is set against a backdrop of rapid technological change. Its aim is to train lawyers who are at the cutting edge of creation and innovation, and aware of the major issues that technology represents for our society. They will be able to analyze the latest technical developments from a legal standpoint, based on the most recent standard-setting tools. This specialization offers them multi-dimensional and international career prospects in these fields.

Débouchés

Career prospects

Corporate lawyer or legal advisor specialising in the relevant fields
Junior lawyer or legal advisors specialising in the relevant fields
Junior lawyer in industrial property, business development manager
Data protection Officer
Public affairs officer in the relevant fields
Regulatory affairs officer in the relevant fields
Corporate lawyer or junior advisor in business intelligence
Information Systems Manager
Subject to successfully completing a civil service competitive exam, graduates will be eligible for positions as design engineers or researchers in national research organisations.
Subject to passing the CRFPA exam: lawyer

Further Study Opportunities

Students can go on to study at the Bar, the Judicial Academy, further studies in innovation management, doctoral programme, etc.
Admission

Target audience

All students with a law degree are eligible for the course.

Contact

- **Pauline Léger**

http://www.universite-paris-saclay.fr/formation/master/droit-de-la-propriete-intellectuelle-du-numerique-et-de-lespace-0