Université Paris-Saclay

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Add to Compare

M2 Digital, Aeronautics and Space Technologies Law (DAST)

Master's degree

Specialisation Intellectual Property Law / Information Technology Law

Enrolment type

Formation initiale

Contrat de professionnalisation

Formation en apprentissage

Formation continue

Language(s) of instruction

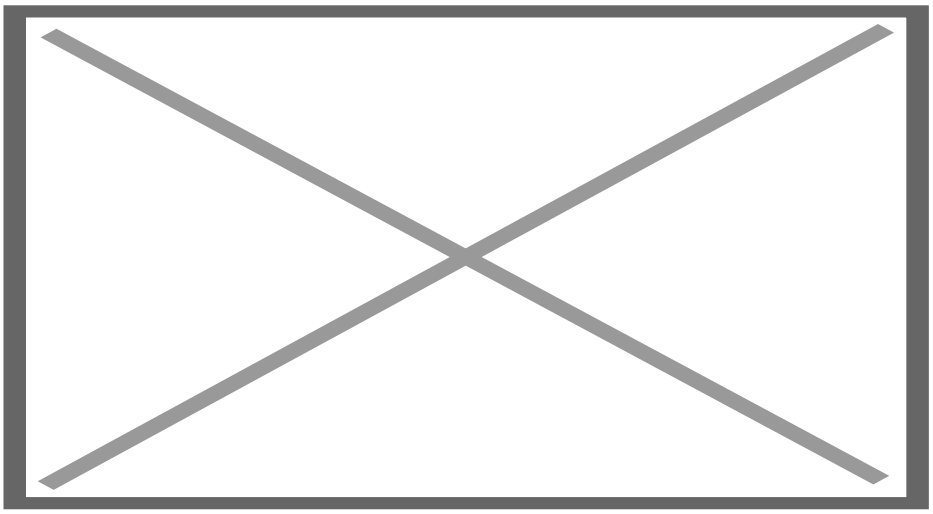
English

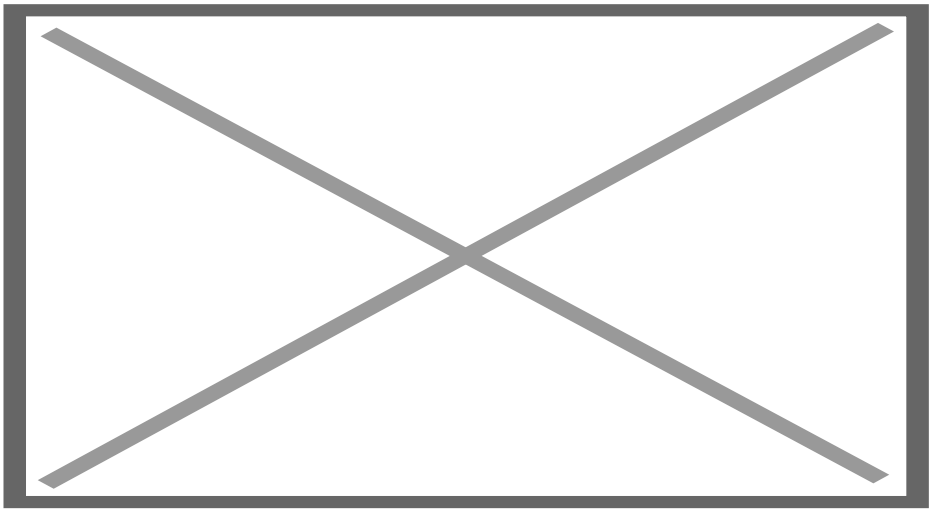
French

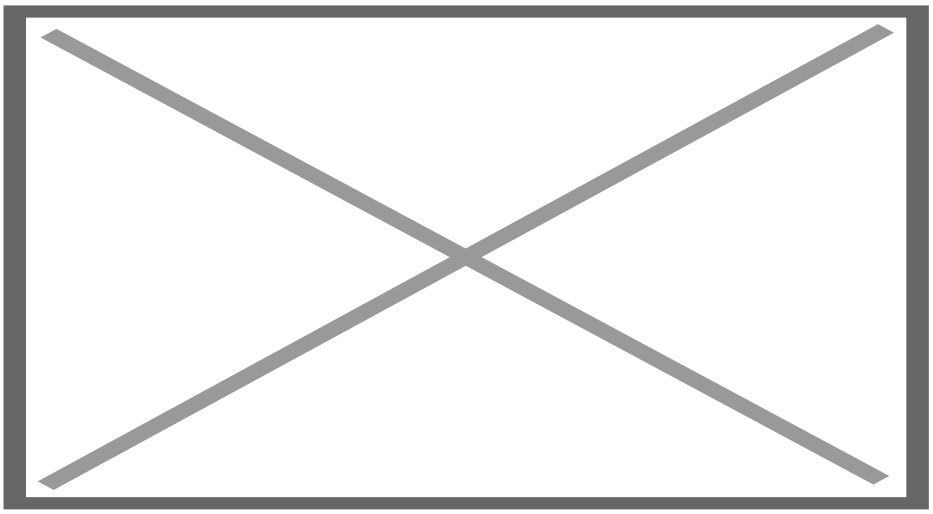
Learning time frame: • September-October: Acquisition of fundamental knowledge (entirely at the university) • November-December: 3 days at the university / 2 days in a company • January-March: 3 days in a company / 2 days at the university • April: 4 days in a company / 1 day at the university • May-June: full-time in a company Students enrolled in full-time academic programmes can do an internship or write an 80-page research dissertation. Travel and study visits • Professional meetings. Throughout the year, 2nd year Master's students are invited to attend events in Paris, France and abroad to meet the partners of the Master's. Simulated Moot Court competitions. 2nd year Master's students can take part in moot court competitions, including the Manfred Lachs Space Law Moot Court competition and the Digital Law Moot Court Competition.

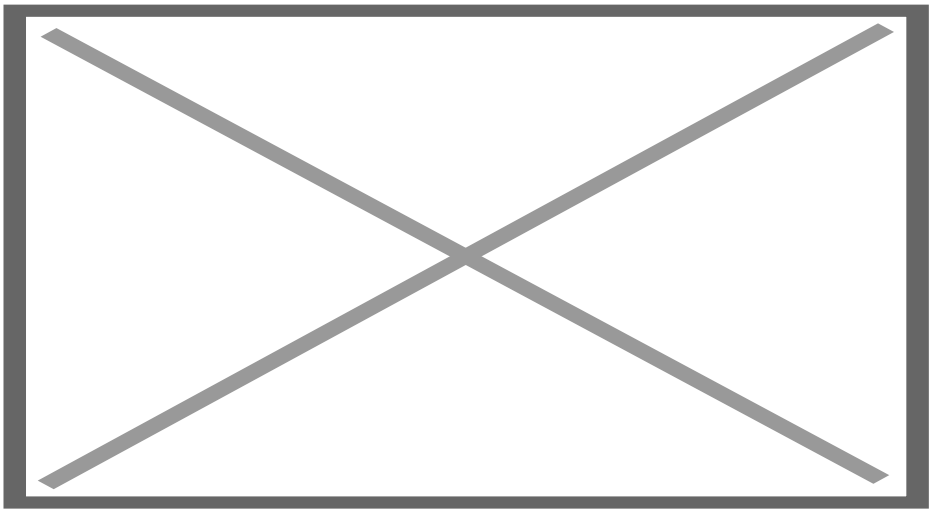
Télécharger la fiche détaillée

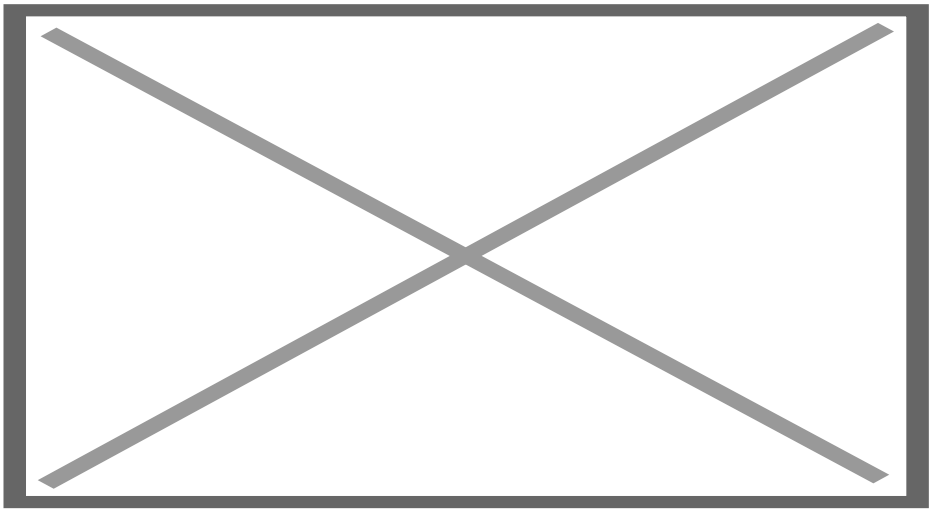
Apply Now











Information

- Overview
- Application requirements
- Schedule

Présentation

Objectives

Being the first qualification in the world linking the study of the law of space activities with the law of telecommunications, this course was set up with the support of professional bodies to meet the needs of rapidly expanding industries, looking for highly qualified graduates. It aims to train specialists in legal, regulatory and policy in two strategic areas for the economy and the society: 1) space and aeronautics; 2) telecommunications and digital ecosystem. The philosophy of training, defined by a council composed by the university and 50 French and foreign partners is based on three pillars: 1) Labor market orientation; 2) International training; 3) Interdisciplinar training. The M2 is linked to a research center, IDEST, and an international chair funded by Airbus, Orange and Thales. The French Agency for Academic Evaluation gave the program its best mark (A+) based on the high level of professional specialization and the performances in terms of integration of the graduates on the labor market. It is # 1 in the SMBG ranking in the category Digital Law.

Admission

Capacity

Available Places

22

Target Audience and Entry Requirements

The 2nd year Master's DAST is open to holders of a first-year Master's degree in law, and under certain conditions to students with a 1st year Master's or 2nd year Master of economics, management, political science, science, an engineering degree, any other French or foreign degree deemed equivalent, and any professional experience deemed equivalent. The pre-specialisation 1st year Master's is the 1st year Master's Intellectual Property and Digital Law at Université Paris-Saclay. In the context of starting the 2nd year Master's, the profiles sought are students with experience in the sectors covered by the 2nd year Master's (telecommunications and digital, space, aeronautics, defence). Given the high demand for specialists in telecommunications law (5G, fibre, satellite, cable, connectivity), these profiles are particularly sought-after. Another topical sector is cyber and space defence. Candidates specialising in these domains are also sought after.

Période(s) de candidature

Inception Platform

From 11/04/2026 to 11/05/2026

Supporting documents

Compulsory supporting documents

Motivation letter.

All transcripts of the years / semesters validated since the high school diploma at the date of application.

M2 Summary Sheet.

https://www.universite-paris-saclay.fr/sites/default/files/2024-04/fiche_synthese_2024_mention_dpine.pdf

Curriculum Vitae.

Additional supporting documents

Certificate of French (compulsory for non-French speakers).

Every documents and achievements which could support the candidacy (report, case study, partnership prospectus, event creation, etc.).

VAP file (obligatory for all persons requesting a valuation of the assets to enter the diploma).

Document indicating the list of local M2 choices available here : https://urlz.fr/i3Lo.

Supporting documents :
- Residence permit stating the country of residence of the first country
- Or receipt of request stating the country of first asylum
- Or document from the UNHCR granting refugee status
- Or receipt of refugee status request delivered in France
- Or residence permit stating the refugee status delivered in France
- Or document stating subsidiary protection in France or abroad
- Or document stating temporary protection in France or abroad.

Programme

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di le c
Droit des activités spatiales	3	Semestre 1	18						
Charger le détail									
Droit des activités aéronautiques	3	Semestre 1	20						
Charger le détail									
Droit des réseaux numériques	4	Semestre 1	30						
Charger le détail									
Trade compliance	4	Semestre 1	26						
Charger le détail									
Principes de propriété industrielle	1	Semestre 1	11						
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di le c
Gestion des fréquences	1	Semestre 1	9						
Charger le détail									
Réseaux télécoms	1	Semestre 1	10						
Charger le détail									
Techniques aéronautiques	1	Semestre 1	10						

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di le c
Charger le détail									
Techniques spatiales	1	Semestre 1	10						
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d le
Régulation de la cyber sécurité	1	Semestre 1	9						
Charger le détail									
Cyberdéfense	1	Semestre 1	10						
Charger le détail									
Gestion de crise cyber	1	Semestre 1	9						
Charger le détail									
TIC et sécurité internationale	1	Semestre 1	9						
Charger le détail									
Protection des données personnelles	1	Semestre 1	10						
Charger le détail									
Droit de l’IA	1	Semestre 1	10						
Charger le détail									
Droit du renseignement	1	Semestre 1	10						
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dista learn cou
Politiques spatiales	1	Semestre 1	10						
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	distan learn cour
Space Markets	1	Semestre 1	10						
Charger le détail									
Space diplomacy	1	Semestre 1	10						
Charger le détail									
Espace et défense	1	Semestre 1	10						
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	di le c
Contrats et réseaux numériques	1	Semestre 2	12						
Charger le détail									
Marchés publics, marchés de défense	1	Semestre 2	10						
Charger le détail									
Contrats informatiques	1	Semestre 2	10						
Charger le détail									
Management contractuel	1	Semestre 2	9						
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	c
1 Bloc au choix									
Bloc Régulation et souveraineté dans l’économie numérique									
Régulation des réseaux numériques	1	Semestre 2	10						
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	c
Concurrence dans les marchés numériques	1	Semestre 2	10						
Charger le détail									
Guerre de l'information, guerre cognitive	1	Semestre 2	10						
Charger le détail									
Droit européen des médias et des plateformes numériques	1	Semestre 2	10						
Charger le détail									
Droit du Cloud et du Big Data	1	Semestre 2	10						
Charger le détail									
Numérique et développement durable	1	Semestre 2	8						
Charger le détail									
Bloc Régulation, contrats et risques dans les secteurs aéronautique et spatial									
Droit des assurances aéronautiques	1	Semestre 2	9						
Charger le détail									
Contrats aéronautiques	1	Semestre 2	10						
Charger le détail									
Nouveaux horizons du droit aérien	1	Semestre 2	9						
Charger le détail									
Droit national spatial comparé	1	Semestre 2	7						

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d
Charger le détail									
Contrats et risques spatiaux	1	Semestre 2	13						
Charger le détail									
Programmes spatiaux habités	1	Semestre 2	10						
Charger le détail									

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d
UE obligatoire									
Voyages d’étude et ateliers professionnels	0	Annualisé	50						
Charger le détail									
1 UE au choix									
Activité en milieu professionnel	18	Semestre 2							
Charger le détail									
Mémoire de recherche	18	Semestre 2							
Charger le détail									
2 UE au choix									
Serious Game « espace »	1	Semestre 2	9						
Charger le détail									
Serious Game « Cyber »	1	Semestre 2	7						
Charger le détail									
Serious Game « aéronautique »	1	Semestre 2	7						
Charger le détail									

Teaching Location(s)

TOULOUSE
PARIS 01
SCEAUX

Contact

- **Philippe ACHILLEAS**

  Responsable de la formation
- **Alternance Formation**

  Secrétariat administratif et pédagogique

http://www.jm.universite-paris-saclay.fr/formation/master/droit-de-la-propriete-intellectuelle-du-numerique-et-de-lespace-0/m2-droit-des-activites-aero-spatiales-et-des-technologies-numeriques