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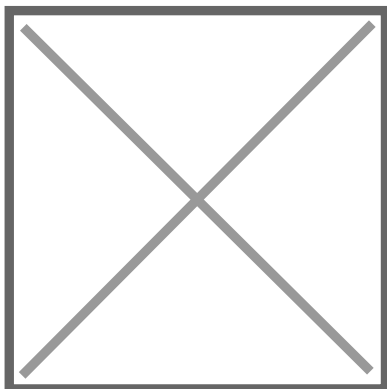
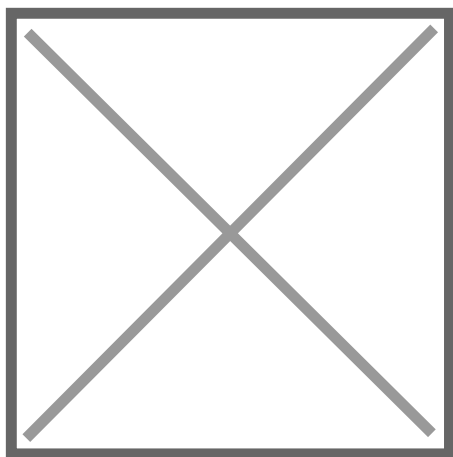
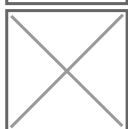
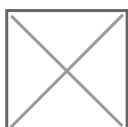
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Add to Compare

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



Master's degree

Specialisation Intellectual Property Law / Information Technology Law

Language(s) of instruction

French

International Double Degree in Artificial Intelligence and Intellectual Property Law (IAPI)

The IAPI double degree trains jurists to address the legal challenges arising from artificial intelligence, digital technologies and intellectual property in a comparative and international perspective. Graduates are awarded both the **Master 2 (Université Paris-Saclay)** and the **LL.M. degree (UQAM)**.

The international double degree in *Artificial Intelligence Law and Intellectual Property* (IAPI) provides a critical and comparative training in intellectual property law, digital law, and the regulation of emerging technologies.

The first year, at Université Paris-Saclay, enables students to acquire solid theoretical foundations and an advanced methodology in legal analysis, complemented by additional training in Intellectual Property and Digital Law (PIDN).

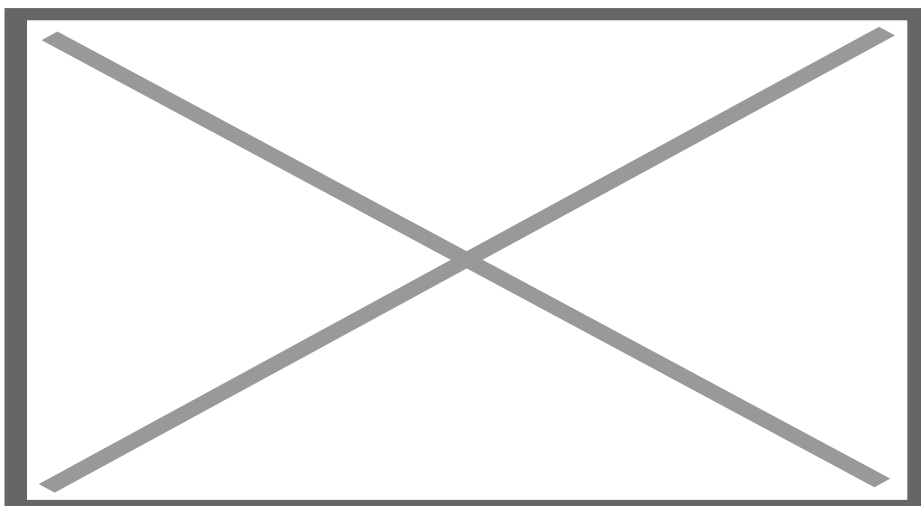
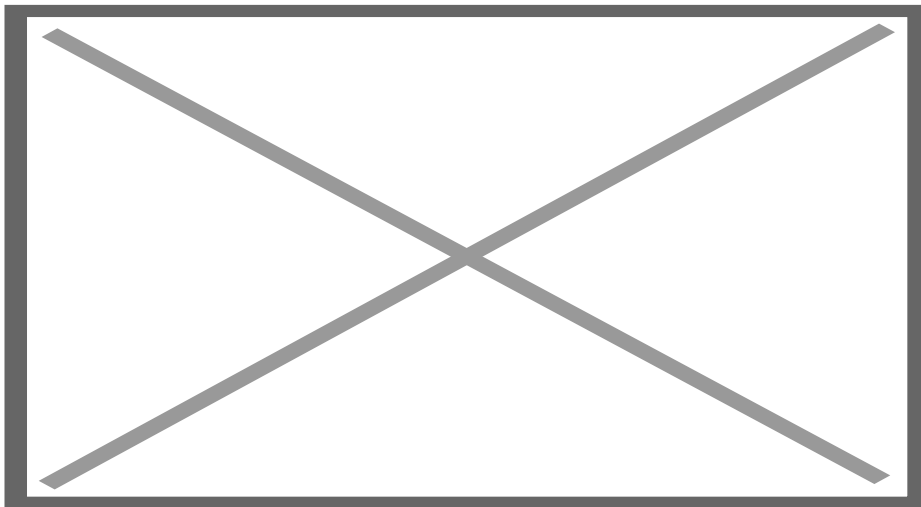
The second year, completed at UQAM (Canada) within the PIDAN program, offers advanced theoretical and practical specialization in intellectual property, digital business law and artificial intelligence.

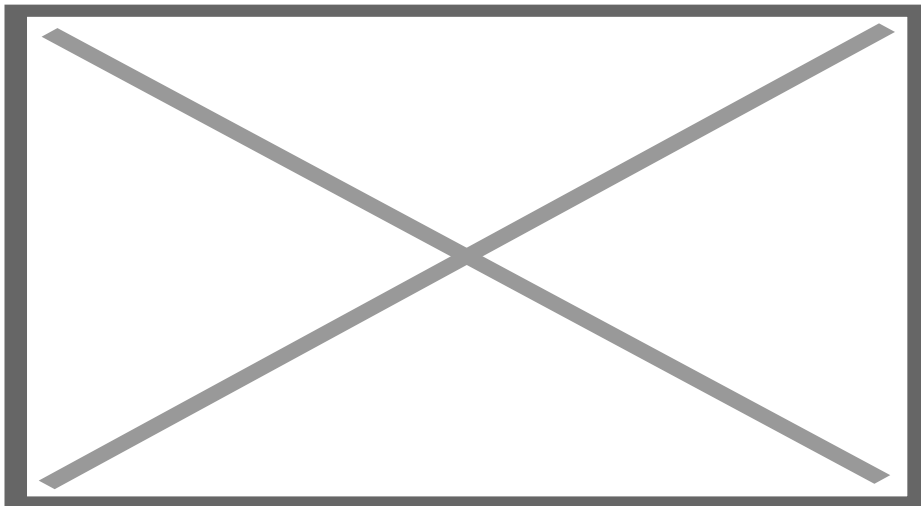
Upon completion of the program, students are awarded a **double degree**:

- the **Master of Laws (LL.M.)** conferred by UQAM, and
- the **Master 2** from Université Paris-Saclay.

[Télécharger la fiche détaillée](#)

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Information

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

Présentation

Skills

The program enables students to acquire an in-depth, comparative understanding of multiple legal systems, particularly the European and Canadian frameworks, with additional exposure to the American legal context. Through a full year of international mobility, it trains globally oriented jurists capable of evolving within transnational legal environments and engaging with diverse regulatory approaches in the fields of digital law and artificial intelligence.

The program also fosters **legal creativity**, encouraging students to use the tools of general law to design innovative solutions to the challenges arising from rapidly evolving technologies and digital practices. It combines a strong theoretical foundation with a practice-oriented approach, supported by professional learning methods such as negotiation simulations, mock deliberations, moot courts, legal writing exercises, case studies and specialized publications.

Finally, the curriculum includes a **professional internship** as well as the completion of a **research dissertation — rather than a simple internship report** — which familiarizes students with the level of methodological rigor required in legal professions and demonstrates to future employers their advanced analytical, research and legal writing abilities.

Objectives

First Year

The first year aims to provide students with a solid theoretical foundation and a critical legal methodology, aligned with one of the three proposed areas of specialization: international law, law and society, or labor law. It also includes a complementary training module in Intellectual Property and Digital Law (PIDN), designed to ensure the acquisition of cross-cutting knowledge necessary for understanding the legal challenges associated with intangible assets and emerging technologies.

Second Year

The second year focuses on deepening both theoretical and practical knowledge in intellectual property law, digital law, and the legal regulation of artificial intelligence. It is part of the “Intellectual Property and Digital Business Law” (PIDAN) program offered at UQAM, and aims to strengthen students’ analytical, research, and problem-solving skills within an international legal environment shaped by technological innovation.

Débouchés

Career prospects

After a Master's or Master's + PhD: engineer (R&D, control, production, etc.)

After a Master's or Master's + PhD: researcher or lecturer

After 3rd year undergraduate ESVT and 2nd year M2E Master's: careers as primary or secondary school teachers

After a Master's or Master's + PhD: engineer (research and development, control, production, etc.) in the fields of health, pharmaceuticals, agri-food, biotechnologies, instruments and reagents, cosmetics, pollution control and the environment.

Sectors of activity: fundamental or applied research in Biology, Health or Ecology in academia or the private sector

Fields: health, pharmaceuticals, agri-food, biotechnologies, instruments and reagents, cosmetics, pollution control and the environment.

After a Master's + PhD: researcher or lecturer

After a Master's or Master's + PhD: engineer (Research & Development, control, production, etc.)

Specialised opticians in an optician's shop or other visual health establishment

Technical sales representatives in ophthalmics

Buyers (department stores, central purchasing agencies, head offices)

Assistant managers, directors or heads of marketing, communications or sales strategy

Design/research engineer in an R&D department in the ophthalmic industry

Trainer in the ophthalmic industry

Technical advisor in the ophthalmic industry

Project manager in the ophthalmic industry

Teacher in a structure preparing the Optician BTS and/or the professional optics licence

Environment / Biodiversity Officer

Environment / Biodiversity Project Manager

Expert naturalist

Regulatory Affairs Manager

Raw materials project manager or researcher

Raw materials and manufacturing quality control manager

Cosmetics innovation and formulation manager

Data Scientist

Data Manager

Platform manager

Bioinformatics Engineer (Research and Development)

Hospital Ethics Officer

Bioethics Attaché

Ethics and Deontology Coordinator

Medical and clinical ethics Advisor

Ethics and Compliance Officer

Business ethics and CSR Consultant

Ethics and Compliance Manager

Public ethics or bioethics Advisor

Technology and Artificial Intelligence Ethics Officer

Artificial intelligence and data ethics Consultant

Ethical and humanitarian programmes Manager

Head of Studies in a fundamental or applied ethics research programme, deontology

After a Master's degree: Engineer (financial analyst, economist, statistician)

After a Master's degree: Data scientist

After a Master's degree: Artificial intelligence (AI) specialist

After a Master's degree: Research analyst

R&D Engineer

Business Manager

Safety engineer

design study engineer

maintenance engineer

chemical-environmental engineer

Nuclear R&D Engineer

Assistant Accountant

Administrative officer
HR Administrative Assistant
Nutritional consulting engineer
Quality assurance manager
Perfumer - Fine or functional analyst
Sweet/savoury Aroma Specialist
Food products application Manager
Sensory analysis manager
Marketing and scientific communication managers.
R&D Project Manager
R and D Project Manager
Project officer environment
Project officer sustainable development
Research officer environment
Research officer in sustainable development
Management Controller
Financial Analysis Assistant
Back office manager
Personnel administrator
Head of Sports Department
Project Manager
Development Manager
Educational Program Development
Sports Facilities and Spaces Officer
Consulting
Sports Event Coordinator
Assistant Product Manager
Export Assistant
Chargé de clientèle
Commercial
Community manager
Responsable de magasin
Assistant marketing
Assistant chef de publicité

Design engineer in the industrial sector
Design engineer in the research / scientific sector
Design engineer industry / public research
Evaluation and Forecasting Officer
Technical, economic, strategic, and environmental research officer
Project Manager / Researcher in biodiversity and sustainable development
CSR Manager / Officer
Project and regional development officer / manager
PE teacher in secondary and higher education (PRAG EPS)
Local Administration
Political adviser
Adviser in communication
cultural project manager
cultural development manager
cultural mediator
Cultural enhancement manager
cultural communication manager/ community manager
production manager (cultural sector)
cultural events manager
Diplomacy/security and prevention professions
Legal roles in international and European organisations
Legal roles in banks and multinational companies
Legal roles in international, European and national human rights institutions and non-governmental organisations
Law firms
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

Employment law lawyers in companies, associations and trade unions

Human Resource department

Editor specialising in employment law (for a legal journal, for example)

Recruitment manager

Labour inspectorate

Local government lawyer

National administration lawyer

Public company and public institution lawyer

Lawyer in a private company or association

Avocats

Administrative judge

• Concours administratifs permettant des fonctions qui ne sont pas nécessairement celles de juriste (INSP, INET, IRA...).

Notary

Notary clerk

Real estate lawyer

Wealth management advisor

Notary's associate

Legal manager in a notary's office

In the private sector: specialised lawyer (medical litigation, personal injury), executive in health law (companies, insurance companies, mutual insurance companies, contract production and claims departments), corporate lawyer in the pharmaceutical

In the public sector: hospital director (after passing the EHESP competitive exam), directors of social and medical-social establishments, health and social affairs inspectors, senior social security managers (ENSSS competitive exam).

Judicial mediator

Litigation department manager

Corporate lawyer

Lawyer (with CRFPA diploma)

Project manager in the associative sector, local government

Students can legitimately aim for all private law professions

Judicial professions: lawyers, magistrates, judicial commissioners

Corporate lawyers and government lawyers

Notaries, Police commissioners, Judicial police officers, Customs officers

Academic staff

Design Engineer

Research & Development Engineer

Research and Innovation Manager

Project Manager

Validation/qualification Manager

Production Engineer

• Chargé·e de communication scientifique, veille technologique ou transfert de technologie

Project manager in biotechnologies, biotherapies or healthcare innovation

Scientific communication, technology watch or technology transfer Officer

Secondary school teacher

Research & Development Engineer

Study coordinators or project managers in clinical research

Specialised Master's programmes (MBA in Project Management, Business, and Innovation Management in the Bio-industries)

Agricultural services, environment or sustainable development, local authority planning or government services

Agricultural development or nature protection/conservation organisations and associations

Engineering firms specialising in environmental impact assessments

Private-sector companies, including agricultural production

Head of a territorial department

Economic development officer
Project and territorial development officer
International relations project manager
Economic and statistical analyst
Researcher in economics
Socio-economic studies and foresight
Management of sustainable development
Project manager in sustainable development and regional/spatial planning
CAD Designer Technician
Integration Technician
Manufacturing Process (CAM) Technician
Production Technician
Quality Control / Inspection Technician
Quality Process Technician
Mechanical Testing Technician
Product Development Technician
Industrial Development Manager
Healthcare Product Manager
Healthcare Regulatory Affairs Manager
Cultural outreach professions
Journalism and music criticism professions
Professions in performing arts administration
Music and performing arts programming Manager
Cultural action and outreach Officer
Head of cultural services
Professional musician
Laboratory Manager
Head of service
Archivist
Records manager
Research or Design Engineer
Digital transformation consultant
Magistrate

Lawyer

Registrar

Director of registry services

"The " "Criminal Law and Criminal Sciences" " track prepares students for all judicial and quasi-judicial professions related to criminal matters."

Director of Judicial and Youth Protection Services

Prison officer and director

Lawyers within local governments (municipal councils, municipal associations, town halls, etc.)

Corporate lawyers

Graduating from one of the Business Law tracks opens up a wide range of career options, including the following:

Regulatory agencies

Property management and development companies

Writing and creative professions

Writing workshop coordinator

Author

Rewriter

Biographer

Consulting author

Screenwriter

Lyricist

Proofreader-editor

Research professions

Lecturer (after a PhD)

Design Engineer

Research Engineer

Specialist Editor

Cultural journalist

Cultural professions

Publishing assistant

Digital editing assistant

Web editor

Teacher (after the CAPES or 'agrégation' competitive exam)

Ergonomics

Ergonomist, consultant ergonomist

Occupational/industrial risk prevention ergonomist

Human-computer interaction ergonomist - HCI

Industrial ergonomist

Ergonomist in charge of keeping disabled people in employment

Ergonomist in the scientific research field

Human factors ergonomist

Product and service ergonomist

Head of mission / projects

Prevention officer

Human and Organisational Factors Specialist (FOH)

Design Engineer

Research Engineer

Development Engineer

Design-Production Engineer

Human Factors Engineer

Risk Assessor

Health-environment engineer

Drinking water sanitary risk control engineer

Healthcare project engineer

Sanitary engineering designer

Scientific / public health project manager

Scientific expertise coordinator

Regulatory toxicologist

Environmental epidemiologist

Health and safety coordinator

HSE project manager

Consultant

Executive in public health investigation and expertise

Integration of a health agency, animal health epidemiosurveillance platform, etc.

Integration of a professional institute, epidemiology units of reference centres/laboratories, pharmaceutical industry

Network or programme coordination

Project follow-up and evaluation manager

Coordination of studies in an agency or research institution

Research statistician

Public health researcher

Prevention project manager

Project follow-up and evaluation manager

Health network coordinator

HSE research (analysis, toxicology, microbiology)

Environmental health risk assessment and management support

Hospital Ethics Officer

Bioethics attaché (in health agencies, research institutes)

Ethics and deontology coordinator (in EHPAD, medical-social establishments)

Ethics and compliance officer (in companies, banks, insurance companies)

Ethics and compliance manager (in particular in sensitive sectors such as finance, law and new technologies)

Public ethics or bioethics advisor (on ethics committees, CNIL, CCNE, etc.).

Technological and artificial intelligence ethicist (in digital companies and specialised start-ups)

Ethical and humanitarian programmes Manager (in NGOs, foundations)

Data scientist

Epidemiologist

Associate professor in secondary school and college

Associate professor in the 2-year preparatory course for a competitive exam, at a university or at a scientific institute

Healthcare professionals who, on completion of the Master's programme, set up ethics structures within healthcare and medical-social establishments.

Healthcare professionals use their training in ethics in their healthcare practice (decision-making support, etc.)

Network architect

Project manager

Integration specialist

Development engineer

Technical support engineer

Validation engineer

Project management support

Telecoms consultants

Network administrator

Design engineer

Decision-making engineers

Application integrators

IT administrators

Head of a sports department

Head of project/mission

Head of development

Educational project developer

Research officer

Consultant

Sports events officer for a local government

After Master and PhD : researcher or assistant professor or professor

Certified teacher in secondary school and college

Trainer of trainers

Higher education teaching staff

Secondary school headteacher

Schools inspector in Life and Earth Sciences

Property master in the film industry

Supervisor for children with disabilities

Schooling supervisor

Supervisor, activity coordinator, educational assistant

Buyer

Real estate activities
Administrative assistant
Systems and network administrator
Administrative agent
Reception agent
Authorisation agent
Communication agent
Packaging agent
Sport and health development agent
Hotel supervisor
Fire safety officer
Maintenance agent
Commercial station agent
Accounting assistant
Rights ambassador
Care centre ambassador
Analyst
Quality control analyst
Business analyst
Data analyst
Risk analyst
Financial analyst
Document management analyst
Performance analyst
Quantitative analyst / Quant
Coordinator
Sustainable food coordinator
Social centre coordinator
Environmental coordinator
Animator and coordinator
Nature coordinator
Extracurricular activity coordinator
Sports coordinator
Technical coordinator

Pedagogical assistant
Purchaser
Architect
Interior designer
Industrial architect
Landscape architect
Network architect
Garden crafts
Artist
Assistant - maintenance engineer
Data protection assistant
Administrative assistant
Administrative and financial assistant
Hearing aid assistant
Ticketing assistant
Assistant IT Project Manager
Education assistant
Communication assistant
Management assistant
Judiciary assistant
Event Logistics assistant
Production assistant
Project assistant
Research assistant
Education assistant
Assistant agronomic experiments officer
Assistant engineer
Research engineer assistant
Legal assistant
Project management assistant
Public procurement assistant
Teaching assistant
Assistant project manager
Organic petrography project assistant

Human resources assistant
Sales assistant
Management assistant
Training assistant
Associate systems engineer
Press officer
Clinical research associate
No data available
No information
No data available
Auditor
Court auditor
Internal auditor
Librarian
Librarian / Library stock keeper
Medical biologist
Biostatistician
Baker
Business Analyst
Business development representative
Accounting executive
Chargé d'affaires
Regulatory Affairs Manager
Research officer
Receptionist
Chargé d'affaires
Medical and automotive assistance officer
Account manager - Quality
Communication Officer
Compliance Officer
Public Procurement Officer
Marketing / Communication Officer
Head of Mission
Education Officer

Head of mission for a cultural project
Head of Missions
Sports and Health prevention officer
Production officer
Project Manager
Operations Project Manager
Qualification/validation Manager
Quality Manager
Research fellow
Clinical research fellow
Human Resources Officer
Security Officer
Regulatory Operations Manager
Public Relations, Promotion and Sales Manager
Human Resources Officer
Research officer
QHSE / HSE / QSE Officer (Quality, Health, Safety and Environment)
HRIS Manager
Account manager
Communication manager
Recruitment and training manager
Stock manager
Environmental and urban planning manager
Delivery driver
Deputy office manager
Office manager
Clinical manager / Assistant clinical manager
Product manager
Product Manager
Area Manager
Head of Department
Business owner / Self-employed entrepreneur
Researcher

Chief technology officer
Encryptor
Surgeon
Sports coach
Accounting assistant
Architect's assistant
Legal assistant (clerk, etc.)
Parliamentary assistant
Commis chef
ORIP supplement: Laboratory technician (2)
Accountant
Driver - Insurer
Sales consultant
Consultant
Customer advisor
Insurance customer advisor
Sales consultant
Compensation advisor
Professional integration advisor
Principal education advisor
Consolidator
Actuarial consultant
Cybersecurity consultant
Recruitment consultant
Military air traffic controller
Customs inspector
Public Finance inspector
Internal controller
Aviation network controller
Mail coordinator
Endowment fund coordinator
Works coordinator
Innovation coordinator
Logistics coordinator

Medical coordinator
Customer service coordinator
Technical coordinator
Data analyst
Data Engineer
Data Manager
Data scientist
Hospital representative / medical visitor
Designer
Developer
Developer (Web, applications, etc.)
Full-stack developer
DevOps
DevOps / Application integrator
Dietician
Assistant manager
Assistant supermarket manager
Store manager
General manager / director
R&D director
Technical director
PhD candidate
Documentalist
Dosimetrist
Customs officer
Ecologist / Environmental officer
Environmental economist
Writer
Sports educator
Specialist educator
Sports educator
Student lawyer
Naval aviation pilot cadet
Pharmacy worker

Sports coach
Academic / Trainer
Academic / Teacher
1st grade teacher
Teacher private lessons
Adapted physical activity (APA) teacher
Trainer
Logistics technician
Safety assessor
Expert in real estate techniques
Toxicology expert
Financial planner analyst
Peacekeeper
Constable
Assistant constable
General practitioner in resolution
Manager / Director
Store manager
Human Resources manager
Manager
Personnel administration manager
Employment contract manager
Infrastructure manager
Asset manager
Schooling manager
Compensation manager
Sport education project follow-up manager
Financial manager
IT Manager
Multi-purpose manager
Digital graphic designer
Court registrar
Herbalist
Receptionist / cashier

Hostess
Illustrator
Nurse
Engineer
Aeronautical engineer
Automotive engineer
Biocompatibility engineer for medical devices
Bioinformatics engineer
Calculation engineer
Research engineer
Chemical engineer
Sales engineer
Site engineer
Cyber security engineer
Design engineer
Business engineer
Maintenance engineer
Production engineer
Project engineer
Design engineer
Hydraulic test engineer
Energy efficiency engineer
Electronics engineer
EMC engineer
Automation engineer
Biological engineer
Business Intelligence engineer
Analytical Development engineer
Electronics engineer
Energy Transition engineer
Electrical engineer
Geotechnical engineer
Hardware engineer
IT engineer

Software engineer
Logistics engineer
Machine learning engineer
Materials engineer
Mechanical engineer
Methods engineer
Nuclear engineer
Optics engineer
PMO engineer
Process engineer
Quality engineer
R&D engineer
Radio engineer
Security engineer
Customer Service engineer
Simulation engineer
Polluted sites and soils engineer
Support engineer
Safety engineer
System engineer
Systems, Networks and Security engineer
Technical engineer
Telecoms engineer
Works engineer
Validation engineer
Schools inspector - regional educational inspector
Nuclear safety inspector
Public Finance inspector
Medical intern
Pharmacy intern
Social worker
Gardener / landscaper
Journalist
Lawyer

Machine learning
Storekeeper
Lifeguard
Business Manager
Strategic manager for social protection organisations
Intermediary in banking and payment services
Masseur-Physiotherapist
Doctor
Mediator
Scientific mediator
Scientific and digital mediator
Science journalist and mediator
Soldier
Riding instructor
Sports instructor
Musician
Trainee notary
Nutritionist
Army infantry officer
Naval officer
Army or Gendarmerie officer
Attraction operator
Nuclear operator
Manufacturing operator
Production operator
SNDS (National Health Data) Operator
Optometrist
Optometrist / Optician
Osteopath
Artistic performer
Cabin crew
Pharmacist
Quality Assurance Pharmacist
Pharmacist in charge of pharmacovigilance

Regulatory Affairs Pharmacist
Medical physicist
Freelancer
Supply chain manager
Technical pilot
Planner
Logistics planner
Order picker
Biology preparation worker
Pharmacy dispenser
Product Owner
Physical and sports education teacher
Mathematics teacher
Physics and chemistry teacher
Life and Earth Sciences teacher
Professor of economics/management. Operations Manager
School teacher
Clinical psychologist
Director
Receptionist
Hotel receptionist
Hotel receptionist
Editor-in-Chief
Tourism network advisor
Scientific advisor
Traffic Manager
Sales Development Manager
Business Manager
Applications Manager
Branch Manager
Training Manager
Budget and finance Manager
Rental Manager
Town hall department Manager

Human Resources Manager
Site Manager
Team Manager
Pharmaceutical Purchasing Manager
Assembly manager in a local authority
Sales Manager
Commercial space Manager
Business Developer
Mutual Development Manager
Operations Manager
Chief Legal Officer
Logistics Manager
Medical and scientific Manager
Regional Medical Manager (MSL)
Digital Manager
Education Manager
Sales Planning Manager
Purchasing department Manager
Performance Manager
Production Manager
Seed Production Manager
QA/RA Manager
QHSE / HSE / QSE Manager (Quality, Health, Safety and Environment)
Quality Manager
Control Manager
Scientific Manager
Solutions Manager
Technical Manager
Risk Manager
Midwife
Firefighter
Firefighter
Secretary

Air and Space Force non-commissioned officer

Statistician

Technician

Audiovisual technician

Biomedical technician

Chemical technician

Quality control technician

Water operations technician

Installation and maintenance technician

Laboratory technician

Maintenance technician

Production technician

Research technician

Test technician

Design technician

Clinical studies technician

Experimental technician

Electronics technician

Metrology technician

Computer technician

Integration technician

Methods technician

Forensic technician

Research technician

Sales technician

Software tester

Toxicologist

Trader

Translator

Treasurer

UX/UI Designer

salesperson

Veterinarian

valet parking Baggage handler

Zootechnician

Developed on a bi-disciplinary format, its students will have International regulatory affairs manager in the healthcare or consulting industries

Legislative and regulatory watch officer

Evaluator in national or international institutions

Head of a sports department

Head of project/mission

Head of development

Educational project developer

Research officer

Consultant

Sports events officer for a local government

Investigator in various fields of sociology

Assistant demographer

Human resources assistant

Project manager in the training and employment sector

Social development agent

Integration advisor

Administrative officer in a national or regional public administration

Elective political professions assistant

Public policy evaluation assistant

Support staff for social institutions

Editing assistant

Further Study Opportunities

Master of Agrosciences, Environment, Territories, Landscape, Forest

Master of Bioinformatics

Master of Biodiversity, Ecology and Evolution

Master of Ergonomics and Human Factors

Master of Microbiology

Master of Education and Teaching Professions

Master of Neurosciences

Master of Nutrition and Food Science

Master of Pharmaceutical and Health Products Sciences

Master of Vision Sciences

Master of Environmental Engineering

PhD in Chemistry / Biology

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

Master of STePE and other Master of Earth Sciences

PhD

Master in Mathematics

Master in Economics

Master's in Mathematics

Master's in Economics

Business school

HR Administrative Assistant

Customer Relationship Officer

Customer Advisor

Specialised Master's

Research dissertation

PhD thesis

Bar school

Judicial Academy

Further curricula in innovation management

"Students could continue their studies in the 2nd year Master's

""Fundamental Criminal Law and Criminal Law Practice""."

Among other things, the curriculum would also be intended to prepare students for the bar exam, the competitive exam for the judiciary and the competitive exam for the National Police and the National Gendarmerie.

Students will be able to sit the entrance exam for law schools or take the competitive exam for the labour inspectorate.

Graduates can be recruited under private or public sector employment contracts, but can also take part in public sector competitive exams and professional examinations.

Thanks to an agreement signed on 22 December 2023 between Université Paris-Saclay and the Institut national des formations notariales (INFN), a Master's degree in notarial law will allow students to directly enrol at the INFN. This will allow students to
Students with a 2nd year Master's degree have the possibility to pursue doctoral research.

Students with a 2nd year Master's degree will have an exit profile, enabling them to master the guiding principles of healthcare law, and to specialise in all areas involving the liability of healthcare professionals.

Be open to related sectors, understand the environment of the healthcare professions, master the regulations applicable to healthcare products, and advise promoters of scientific projects to help them valorise their projects.

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

Students in this track can turn to research at the end of the 2nd year Master's.

Concours ou obtention d'un examen ou d'un certificat complémentaire d'une poursuite d'études dans les domaines suivants : Avocat ; Magistrat ; Greffier ; Commissaire de justice ; Conseiller pénitentiaire d'insertion et de probation ; Directeur de service pénitentiaire d'insertion et de probation ; Directeur d'administration pénitentiaire ; Officier et commissaire de police

Students can continue their studies with a 2nd year Master of private law.

Enter all private law professions: magistrates, lawyers, court commissioners, court registrars, police commissioners or officers, national gendarmerie, litigation departments of public authorities and private companies.

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

Master of Sociology

Master's in Political Science

Master of Teaching Professions

Master of applied physics

Master of Innovation Management

train international specialists, producing competitive work within reputable teams from public scientific and technological institutions (EPST), in particular the French National Institute of Health and Medical Research (Inserm) and French National Centre

**Master's Degree in Engineering or Mechanical Engineering
Engineering School specialized in Industrial Engineering or Industrial Logistics**

Degree in international industrial property studies

1st year Master's Business Law students generally go on to a 2nd year Master's, although they can also choose a different track.

The in-depth teaching in statistics, machine learning and applied mathematics provides students with the solid foundations they need to pursue a doctoral thesis.

fields of statistical learning, artificial intelligence and advanced data analysis

In particular, this track prepares students for applied research activities, usually undertaken after a PhD, whether in academia or in R&D.

the curriculum also enables students to enter the corporate world directly after their graduation, in positions such as Data Scientist, Data Analyst or Machine Learning Engineer.

Graduates then have the competencies expected in rapidly evolving sectors such as tech, finance, healthcare and energy.

Data Scientist, Data Analyst, Ingénieur·e en Machine Learning dans des secteurs innovants (tech, finance, santé, énergie, etc.) ;

Poursuite en thèse en apprentissage statistique, mathématiques appliquées ou intelligence artificielle ;

R&D researcher or data modelling and analysis expert in leading-edge companies or laboratories.

Continuation to 2nd year Master's MPNC (Natural raw materials for cosmetics)

2nd year Master's

Associate professor in secondary schools and colleges

Associate professor in the 2-year preparatory course for a competitive exam, or at a university or a scientific institute

Head of project/mission

Head of development

Educational project developer

Research officer

Consultant

Sports events officer for a local government

PhD bio

2nd year Master's Neurological Disability

M2 Systems Neuroscience: from cells to physiopathological brain functions

M2 Systems and Synthetic Biology

M2 Human Genomics In Biotherapy, Health and Disease

2nd year Master of Reproduction and Development

2nd year Master's Surgical sciences and new interventional technologies

PhD

Master of Earth and Planetary Sciences, the Environment

Master of Mathematics and Applications

Master of Biology-Health

CRFPA

Higher diploma in real estate

International European Law

Criminal Law and Criminal Sciences

General public law

Veterinary School

Undergraduate degree

Vocational undergraduate degree

Undergraduate degree in sociology

Sport Management

Master's

Master of Economic and social administration

Master of Public Administration

Master of Audit and Management Control
Master of Audit, Appraisal and Consulting
Master of Biodiversity, Ecology, Evolution
Master of Bioinformatics
Master of Communication of Organisations
Master of Management Control and Organisational Audit
Master of Culture and Communication
Master of Administrative and Financial Management
Master of Law
Master of Banking and Finance Law
Master of Intellectual Property Law
Master of Intellectual Property and Digital Law
Master of Intellectual Property and Digital Law (18)
Master of Health Law
Master of Environmental and Urban Planning Law
Master of Innovation Law
Master of Business Law
Master of Digital Law
Master of Inheritance Law
Master of European Law
Master of Tax Law
Master of International Law
Master of International and European Law
Master's in Notarial Law
Master of International and European Law
Master's in Private Law
Master of Public Law
Master's in Social Law
Master of Law, Criminality and Information Technology Security
Master of Law, Justice, Mediation and Digital technology
Master of Pharmaceutical and Health Products
Master of sustainability and quality in animal production sectors
Master of Econometrics and Statistics
Master of Economics and management of governments and international organisations

Master's in Economics

Master of Economics of the Environment, Energy and Transport

Master's in Economics of Law

Master of Economics and Public Management

Master of Economics and Psychological Sciences

Master of Political Economics and Institutions

Master of Egal'Apps

Master of Electronics, Electrical Energy, Control

Master of Energy

Master's in Ergonomics

Master of Ethology

Master of Development and Environmental Studies

Master of European and International Studies

Master of Political Studies

Master of Expert Finance and Performance Management

Master's in Finance

Master of Business Finance

Master of Finance and Management Control

Master of Quantitative Finance

Master of Environmental Management

Master of Production Management, Logistics and Purchasing

Master of Health and Medical-Social Facility Management

Master of Human Resource Management

Master of Human Resources Management and Work and Organisational Transformation

Master of Health biotechnology

Master of information management

Master of Computer Science

Master of Fundamental and Applied Computer Science

Master of Health Engineering

Master of Nuclear Engineering

Master's in Innovation, Business and Society

Master International Business

Master of Justice, Trial and Procedure

Master Laws

Master of Humanities and Languages
Master of Management
Master of Innovation Management
Master of Human Resource Management
Master of Information Systems Management
Master of Business Administration Management
Master of Management and International Trade
Master of Management and Consultancy
Master of International Management
Master of Strategic Management
Master of Strategic Human Resource Management
Master's Human Resource Manager
Master of Digital Marketing
Master's in Marketing, Sales
Master of Mathematics
Master of Applied mathematics, Statistics
Master of Mechanics
Master of MEEF
Master's track in Intellectual Property Law
Master of Computer Methods Applied to Business Management
Master of Money, Banking, Finance and Insurance
Master of Money, Banking, Finance and Insurance, Master of Applied Physics and Physical Engineering
Master of sciences International purchasing and innovation
Master of Sciences in biotechnology and management
Master of Sciences Business project management
Master of Sciences Data for finance
Master of Sciences in Ecology
Master of Sciences Human Nutrition
Master of Physics
Master of Fundamental Physics and Applications
Master of Grande école programme
Master of International Relations
Master of Human Resources
Master of Risks and the Environment

Master of Public Health
Master of Life Sciences
Master of Forensic Science
Master of Chemical Sciences
Master of Cognitive Science
Master of Earth and Planetary Sciences, the Environment
Master of Vine and Wine Sciences
Master of Water Sciences
Master of Education Sciences
Master of Environmental Sciences
Master of Ocean, Atmosphere and Climate Sciences
Master of Pharmaceutical Sciences
Master of Life Sciences
Master of Economic and Social Sciences
Master of Material Science and Engineering
Master of Political Sciences
Master of Marine Sciences
Master of Sociology
Master of Sports Science - Gender studies
Master of Sports Science: Sport Management
Master of Legal and Financial Translation and Terminology
Master of Urban Planning and Development
Master of Big Data and Artificial Intelligence
Master of Business Development for Sports Organisations
Master of Human Resources Management
Master of Accounting, Control, Audit
Master of Cybersecurity
Master of Cybersecurity and High Availability
Master of Cybersecurity, Networks and Cloud
Master of Data and Artificial Intelligence
Master of Intellectual Property and Artistic Law
Master of Business Law
Master of Finance and Management Control
Master of Finance and Financial Engineering
Master of Wealth Management

Master of Human Resources and Recruitment Management
Master of Sport Management
Master of Management and Business Strategy
Master of Purchasing and Supply Management
Master of Marketing Strategy Management
Master of Human Resource Manager Master of Sociology
Master of Luxury Marketing
Master of Management Control
Master of Human Resources
Master of Sport Business
Master of Marketing Strategy, Communication and AI
Master UX Designer
Master of Business Sciences and Economics
MBA Audit and Management Control
Project Manager
Telecom consultants
DevOps
Master's track in Mechanics
Master's track in Physics (Physics and Applications or General Physics)
Master's track in Civil Engineering
Master of Earth and Planetary Sciences, the Environment (STePE)
Masters at interfaces (geosciences, environment, subsoil resource management, etc.)

Calendar

Start of programme (indicative date)

01/09/2026

End of programme (indicative date)

01/09/2027

Admission

Admission Route

Law

Capacity

Available Places

10

Target Audience and Entry Requirements

The program is intended for applicants holding a first-cycle degree in law (a Canadian Bachelor of Laws, a French *Licence en droit*, or an equivalent qualification), with a minimum cumulative GPA of 3.2/4.3. Applicants must demonstrate sufficient proficiency in spoken and written French, as well as a solid command of English. Applications from candidates with a GPA below 3.2/4.3 but above 2.8/4.3 may also be considered, where justified by other elements of the application, such as a demonstrated interest in the program or the strength of the applicant's academic record.

Période(s) de candidature

Inception Platform

From 30/01/2026 to 30/03/2026

Supporting documents

Compulsory supporting documents

Motivation letter.

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

Curriculum Vitae.

Additional supporting documents

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

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

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.

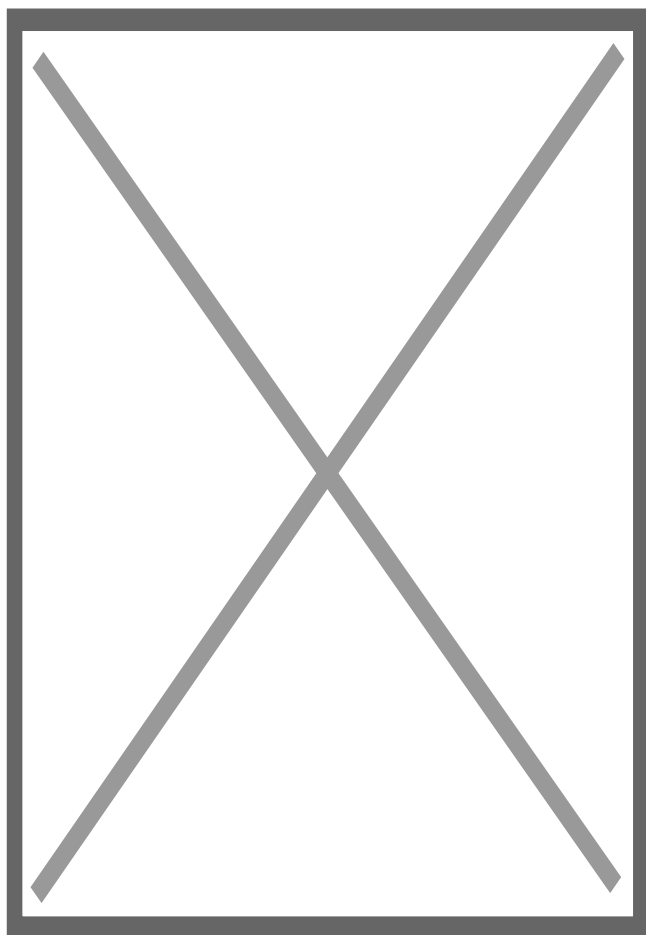
Programme

Academic Partner(s)

Université du Québec à Montréal

Training campus

Javascript est requis pour visualiser cette carte.



Saint-Quentin-en-Yvelines

Saint-Quentin-en-Yvelines

Bus 5103, 5150, 5198, 7807

RER C Saint-Quentin-en-Yvelines

[Voir](#)

Student restaurant (CROUS)

Student residence

Library

Contact

- **Mélanie CLEMENT FONTAINE**

<http://www.universite-paris-saclay.fr/formation/master/droit-de-la-propriete-intellectuelle-du-numerique-et-de-lespace-0/m1-droit-de-la-propriete-intellectuelle-et-du-numerique-site-guyancourt-mobilite-canada-quebec>