



# LL.M. IN LAW OF INTERNET TECHNOLOGY

VIII EDITION  
2024-2025

# WHY THIS LL.M.?

FRANCESCO PAOLO PATTI, PROGRAM DIRECTOR    FEDERICA PAOLUCCI, PROGRAM COORDINATOR

# 1

As technology continues to transform every aspect of society, young professionals are needed with the expertise to navigate the complex legal landscape of the digital world. This LL.M. provides just that, addressing critical issues related to privacy, AI, blockchain, cybersecurity, intellectual property, e-commerce, data protection and more. It aims to train **new professional figures** who are able to apply **existing legal tools to digital environments** and create **innovative legal solutions** adapted to the ever-changing digital economy.

# 2

Students learn from **leading experts** in the field who have practical experience in internet technology law. These professors bring real-world insights into the classroom and provide students with an **internationally acknowledged learning experience** and an **unprecedented competitive advantage** in the field.

# 3

A community of University and LL.M. Alumni is active all over the world. LL.M. holders have access to this **extensive network** for professional and employment opportunities.

# 4

Students can participate in **interactive campus** life with many high-level conferences and events every year in a dynamic, physical and wired environment. In addition, Bocconi is located in downtown **Milan**, a **dynamic cultural and business hub** in the heart of Europe.

# 5

To further strengthen the LL.M.'s international approach, an excellence program has been created **in partnership with King's College London**. The **DUAL PROGRAM** offers an exclusive opportunity for a limited number of students to delve into the complex world of technology law in a unique international environment.

## LEARNING OBJECTIVES

The LL.M. in Law of Internet Technology focuses on all key areas of interest for lawyers and legal practitioners dealing with the impact of digital transformation and the implementation of disruptive technologies such as Artificial Intelligence and Blockchains.

The program is unique in providing a comprehensive **overview of the legal issues emerging in the digital age**, including **copyright and intellectual property rights protection, data protection and competition in the digital age**.

Recognizing that the field of internet technology law is inherently interdisciplinary, the program encourages collaboration with other disciplines, such as computer science, business and ethics, to provide a holistic perspective on internet technology.

The final goal is to prepare tomorrow's professionals to find cutting-edge solutions to the legal questions emerging from digital transformation.

## CANDIDATE PROFILE

The LL.M. is addressed to current and future legal practitioners who wish to get an **internationally acknowledged curriculum** and the skills to start or further develop a promising career in law and technology.

The program prepares the participants for careers in legal professions dealing with the impact of digital transformation at:

- tech companies, media companies and companies relying on digital assets in general
- domestic and international law firms with specialized practices
- governments and public regulatory institutions
- universities and think tanks, as well as non-governmental organizations

## PROGRAM STRUCTURE

The LL.M. is **taught entirely in English**. The program lasts **12 months**, but a part-time version (which lasts 2 years) is also available. This professional program features prominently hands-on activities. Close relations with specialized law firms, digital and high-tech companies and national or international regulatory institutions is ensured, also in view of internships and clinical work.

For the full-time program, all courses take place **from September 2025 until April 2026** and all practical activities take place between May and July 2023.

The program awards **62 ECTS** credits in total.

Each module and sub-module will be taught by top-tier experts and specialists of each subject.

## STUDY PLAN



### 6 COMPULSORY COURSES

- Internet Technologies
- Intellectual Property and Competition Law in the Digital Age
- Data Law and Data-Driven Innovation Law
- Free Speech and Human Rights in Cyberspace
- Legal English Drafting
- Legal Tech

### 4 ELECTIVE COURSES \*

- Digital Markets and Services: Legal issues;
- Data Protection Law and Cybersecurity;
- Transactional Law in the Digital Context;
- Digital and Social Sustainability: Legal issues;
- Law of Blockchain and Cryptoassets;
- Robotics and Artificial Intelligence: Legal issues

The Dual Program affords students access to specialized elective courses curated by King's College London. For additional information, please refer to the website.

### PRACTICAL ACTIVITIES

Students may complete a **curricular internship** consistent with the educational objectives of the LL.M. in the final part of the program. Alternatively, students may choose a **clinical work**, or complete a **master thesis**.

Bocconi reserves the right to change the programs and schedules indicated in this brochure

All LL.M. faculty profiles are available on the website

## DUAL PROGRAM - KING'S COLLEGE

Participants can apply to attend the LL.M. in Law of Internet Technology Dual Program with **King's College London**. It is a highly specialized and prestigious program tailored for a select group of legal professionals seeking an in-depth understanding of the intricate legal dimensions of internet technology.

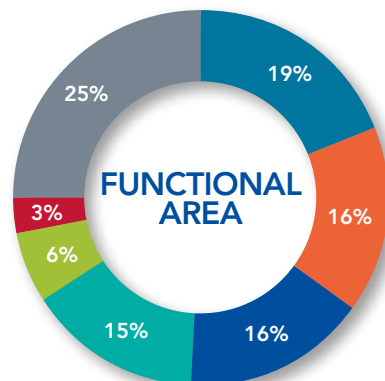
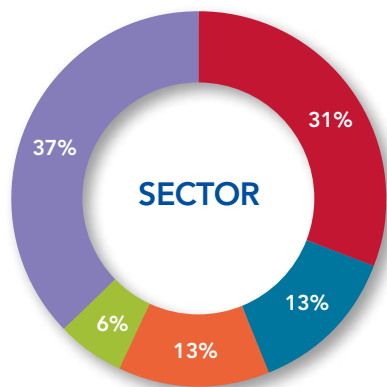
Selected students will spend one semester in Milan at Bocconi and one semester in London, choosing their four elective courses out of the options tailored by King's College. They will be

required to complete a thesis and may choose also to pursue a clinical work or an internship. After completing the requirements, the joint program allows students to receive both an Italian 2nd-level Specialized Master in Law of Internet Technologies and a Master in Law, Innovation and Technology issued in the UK.

The Dual Program has specific application requirements and program fees. Please see the website for further details.

## PLACEMENT STATISTICS\*

\*2020 graduates, one year after graduation.  
 \*\* Retail, IT, Energy, Automotive, Arts and Entertainment, Education, Healthcare  
 \*\*\* Criminal Law, Research, Environmental Law, Innovation, HR



- Law and/or Tax Firm
- Banking and Finance
- Public Administration
- Other\*\*
- Consulting Firm

- Intellectual Property
- Privacy
- Data Protection and Data Management
- Digital Media and Regulation
- Financial Law and Financial Regulation
- Other\*\*\*
- Commercial Law

# 92%

EMPLOYMENT RATE

# 2 MONTHS

AVERAGE TIME NEEDED FOR JOB PLACEMENT

### Marta Belli Google (Italy)

The LL.M. in Law of Internet Technology has proven to be an indispensable resource in addressing the intricate legal challenges posed by technology's rapid progress. With its globally diverse faculty offering a well-rounded perspective and its curriculum equipping students with the relevant skills, the program has positioned me to tackle the latest legal questions in the digital sphere. The favorable learning environment at Bocconi and the dynamic tech hub of Milan, filled with major tech companies and international law firms, make this program an ideal choice for those seeking expertise in the field. Participating in this program has tremendously impacted my professional growth and has been a key factor in my career advancement.

### Arielle Aberdeen 4iP Council

My experience during the LL.M. at Bocconi was exceptional. It was a one-of-a-kind opportunity to study at this prestigious institution while living in the vibrant city of Milan. We were taught by a curated group of global experts in the field of technology law, who provided in-depth knowledge and diverse perspectives of this dynamic area. We got to meet, interact with and learn from European leaders and top professionals, giving us a practical and professional framework to complement our academic work and encourage network building skills. Last but not least, the University and the LL.M. provided us with lots of opportunities and support to make a smooth transition to post-graduation life.

[READ MORE](#)

## APPLICATION AND REQUIREMENTS

### Full-Time and Part-Time Tracks

Online application will open in **November 2024** and close in **June 2026**. The results of the selection process will be communicated in July 2025.

In order to be evaluated, applicants must meet the following requirements:

- a 5-year Integrated Master of Arts in Law (if from an Italian university), or eligible non-Italian degree (if from a university abroad)
- English knowledge at least at the B2 level

The selection process is based on the evaluation of a dossier including:

- Academic curriculum
- Curriculum vitae
- Personal statement
- Reference letters (up to 2)
- Interview (if needed)

### For the Dual Program

[READ MORE](#)

## TUITION AND SCHOLARSHIPS

Tuition and fees for the 2024-2025 edition are € 16,000 and include course materials and access to Bocconi facilities. A limited number of scholarships may be provided.

Tuition and fees for the Dual Program for the 2024-2025 edition are €19,000.

More information is available on the website.



LL.M. in Law of Internet Technology  
 Bocconi University  
 via Sarfatti 25 - 20136 Milano  
 tel. +39 025836.3526  
 llm.itl@unibocconi.it  
 www.unibocconi.eu/llm-itl