

UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Diritto dell'Innovazione e dell'Intelligenza Artificiale

2122-1-F6302N049

Learning objectives

The course explores and analyzes the intersection between the law and digital technologies, with particular attention to artificial intelligence and robotics. During the classes, the principal regulations and the most relevant jurisprudential cases will be studied to provide the student with the knowledge to understand the legal profiles of the main technological phenomena.

Contents

Following a general discussion of the relationship between technology and law will pass to a definition of artificial intelligence and robotics with a particular focus on their technical profiles. The course also proposes to verify the ethical implications and the relationship between the individual and the machine, also taking into account their limits and responsibilities. From the point of view of fundamental rights, it is also intended to analyze the use of technology and artificial intelligence ??in the fight against discrimination and diversity, potentially at risk, following sharing sensitive data. The data government, including personal and sensitive ones, requires us to pay particular attention to the study of the privacy policy, not neglecting other interests such as intellectual property. There will also be presented cases of interest and application models in public law: primarily the use of HITA in the definition and orientation of consent and in determining the most efficient policies. We will deepen the cases concerning the use of technologies and artificial intelligence in public services.

Detailed program

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Prerequisites
Knowledge of the legal sources of public law and the general organization of the Italian and European legal order.
Teaching methods
Frontal lessons. Guest speakers' lectures, experts from the most renowned hi-tech companies will be involved in the course by describing some of the most innovative practices while considering concrete policy proposals.
Assessment methods
The examination is oral. A mid-term review can be organized.
The exam aims to verify the understanding of the legal phenomena linked to digital technologies.

Textbooks and Reading Materials

G. Pascuzzi, II diritto dell'era digitale, II Mulino, Quinta edizione, 2020
https://www.pandoracampus.it/store/10.978.8815/362636

During the course, could be suggested further readings.

Semester

First semester

Teaching language

Italian