

# UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

# **COURSE SYLLABUS**

# **Intellectual Property**

2122-1-F0802Q051

#### **Aims**

The course will provide classes with the basic knowledge and uderstanding of IP on technology in particular patent and trade secret.

Knowledge and understanding.

To gain the knowledge of the basic principles of the patent and trade secret protection of technology and relevant differences.

Applying knowledge and understanding.

Understanding patents and strategis of protection and relevant implications.

Making judgements.

Understanding pros and cons of strategies of protection in different situation.

Communication skills.

To acquire the appropriate communication skills related to IP.

Learning skills.

To be able to understand patent literature.

#### **Contents**

Trade secret, requirement for the protection, right granted. Patent requirement for the protection, patent prosecution, rights granted, limitations, duration, SPC, patent on biotech, contracts

### **Detailed program**

The law of patents and of trade secrets - Functions of patent law and alternative form of protection of innovation - Italian and International patent regulations - Biotech inventions - Patentability requirements - Italian and European patent prosecution - Rights conferred and limitations - Interpretation of patent claims - Ownership - Patent agreements: license and assignment of patents - Invalidity of patent - Compulsory license - Enforcement and remedies

## **Prerequisites**

Background. None

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### **Teaching form**

TBD whether front call or from remote asynchronous with some event in video conference Teaching language: Italian

#### **Textbook and teaching resource**

Textbooks

Vanzetti Di Cataldo Manuale di Diritto industriale, last edition parts on patent and trade secret

#### Semester

First semester

### **Assessment method**

Oral examination on the topics presented during the classes and in the texbook

#### Office hours

Contact hours: wednesday before classess upon request by email to the lecturer