DIGITAL SINGLE MARKET AND COMPETION

Master in Law of Artificial Intelligence
Faculty of Social Sciences, Economics and Law

Course information

Master year 2   25 HOURS
Fall Semester   5 ECTS
Lectures (CM)
Professor's name: Quentin COLOMBIER
Course Code: FASSED_DROIT_IA_M2_S3_DIG_MARKET_COMPET

Course Description

Application of the EU Competition law principles (in particular as regards the prohibition of cartels) to interactions between parallel and self-learning algorithms. Study of the Digital Markets Act and the Digital Services Act.

Learning Objectives

Acquiring deep knowledge of the main rules governing agreements between undertakings under EU Competition law and developing the ability to adapt their application in a digital environment. Being aware of the DMA and DSA's main provisions, so as to being capable to apply them.

Course Prerequisites

No prerequisite at all. The course comprises an overall introduction so that each student knows the basics of EU Competition law before applying them to algorithmic collusion.

Methods of Instruction

The course is generally structured around (i) on the one hand, theoretical lessons and (ii) on the other hand, practical cases so that the students can try to put into practice these lessons.

Assessment and Final Grade

The final grade takes the form of an oral hearing where the student is - as a starting point - asked to explain a key concept of EU competition law and has then to answer practical questions in relation to this concept.

Course Requirements

Capacity to understand complex case-law, and to adapt it to would-be scenarios implying algorithmic interactions. Capacity to understand innovative legislation (DMA and DSA).