SYLLABUS DEL CORSO

Diritto Penale dell'Informatica

2526-5-A5810198

Learning objectives

The Course aims to provide:

- knowledge and understanding of the fundamental principles of criminal law, with particular attention to aspects related to information technology;
- ability to apply the concepts learned to the analysis of concrete cases and in the resolution of legal problems related to computer crime;
- autonomy of judgment in the interpretation of the rules and in the identification of the most appropriate legal solutions;
- communication skills in the presentation and discussion of legal arguments, both in written and oral form;
- ability to learn independently, also through the consultation of normative, doctrinal and jurisprudential sources.

Contents

The Course will focus on the Italian legislation on cybercrime.

Detailed program

The Course will focus on the Italian legislation on cybercrime (law n. 547/1993 and law n. 48/2008). The topics will always be treated with a practical approach, also through the study of the most recent case law.

Prerequisites

It is required to have passed the crimal law exam.

Teaching methods

Frontal lessons and students' working group will be proposed. All the lessons are in presence. The lessons are in italian.
In particular, the program includes:

- 12 frontal lessons of 2 hours;
- 8 interactive lessons of 2 hours;
- 1 2-hour exercise activity.

Assessment methods

During the Course, attendance will be encouraged, as the final exam can be completed by participating in all the lessons and activities proposed during the Course. However, it will be possible to take or integrate the exam with an oral interview, in periodic exam sessions.

Textbooks and Reading Materials

Attending and non-attending students will study on the material uploaded on the e-learning page of the Course and on C. PECORELLA, Il diritto penale dell'informatica, Cedam, Padova, 2006 (chapters I, II, V and APPENDICE).

Sustainable Development Goals

GENDER EQUALITY | INDUSTRY, INNOVATION AND INFRASTRUCTURE