

COURSE DETAIL

ARTIFICIAL INTELLIGENCE, LAW, AND SOCIETY

Country

Italy

Host Institution

University of Bologna

Program(s)

University of Bologna

UCEAP Course Level

Upper Division

UCEAP Subject Area(s)

Legal Studies

UCEAP Course Number

164

UCEAP Course Suffix**UCEAP Official Title**

ARTIFICIAL INTELLIGENCE, LAW, AND SOCIETY

UCEAP Transcript Title

ARTFC INTEL LAW SOC

UCEAP Quarter Units

6.00

UCEAP Semester Units

4.00

Course Description

This course is part of the Laurea Magistrale degree program and is intended for advanced level students. Enrolment is by permission of the instructor. This course focuses on the awareness of the information and communication technologies (ICTs) and of their socio-economic impacts; awareness of main issues pertaining to the regulation of ICTS; knowledge of emerging aspects of European ICT Law; awareness the basic principles and issues on e-government, e-governance, and e-democracy; knowledge of the legal regulation of ICTs in the Europe; and awareness the Digital Agenda for Europe framework. The course discusses risks and opportunities of ICTs and addresses legal issues pertaining to ICTs in a European and comparative perspective. The course is divided into two parts. Part one is on Computable Law: legal retrieval systems, man-made models, and machine learning systems. Part two is on legal issues of AI and autonomous systems.

Language(s) of Instruction

English

Host Institution Course Number

95082

Host Institution Course Title

ARTIFICIAL INTELLIGENCE, LAW, AND SOCIETY

Host Institution Campus

BOLOGNA

Host Institution Faculty

Host Institution Degree

LM in LAW

Host Institution Department

Legal Studies

[Print](#)