



# International Summer School

# THE REGULATION OF ROBOTICS & AI IN EUROPE: LEGAL, ETHICAL AND ECONOMIC IMPLICATIONS

1-6 July 2019, Pisa, Tuscany, ITALY



## Application deadline 16th May 2019

### www.eura.santannapisa.it/summer-school

The Summer School is part of a three-year project that was awarded in the framework of the Call for proposals 2018 - EAC/AO5/2017 under the Jean Monnet Activities of the Erasmus+ Programme – Jean Monnet Centre of Excellence on the Regulation of Robotics and Artificial Intelligence.

#### Aims

The Summer School will provide participants with an advanced understanding of the European framework within which robotic and AI technologies are to be developed, marketed and used

Such technologies represent a novel kind of applications that has to be fitted within a pre-existing framework of legal standards, and socio-ethical beliefs and principles. Robots developed by research laboratories and industries across Europe need to comply with existing regulation, be respectful of – and promote – existing rights as recognized by the Charter of Fundamental Rights of the European Union (CFR), abide a responsible research and innovation approach and take into account existing – social – needs and desires. It is therefore essential, both for engineers designing such applications and for lawyers and social scientists seeking to acquire relevant professional skills to be able to counsel roboticists and robotic enterprises, to acquire an exact understanding of all the different profiles and of interdisciplinary interactions.

**Venue** The Course will take place in the buildings of the Scuola Sant'Anna in the heart of the historical city centre of Pisa, Tuscany (Italy)
Address: Piazza Martiri della Libertà, 33 56127 Pisa (Italia)

University credits A maximum of 2 academic credits (in accordance with the European Credits Transfer and Accumulation System - ECTS) will be awarded upon completion of the Course, if the final test is passed and the attendance requirement of at least 90% of the classes is met

**Certificate of Attendance** At the end of the Course only participants who have attended at least 90% of the classes, have passed the final examination and have paid the tuition fee, will receive a Certificate of Attendance including University Credits acquired

#### Training objectives

The Course will provide students with a solid background and methodological approach to:

- enter the market for consultancy services to businesses developing robotic and Al products
- > undergo independent research in law and technology
- > understand the non-technological issues to take into account in robotic products











Fees € 645,00 (six hundred forty five euro). The cost includes tuitions, reference materials, and lunch on class days. One scholarship will be awarded to the best ranked candidate

**Application and Registration** Applicants shall submit their application on-line at http://www.santannapisa.it/eura/application

#### Contacts

Andrea Bertolini (Scientific coordinator) Scuola Superiore Sant'Anna – DIRPOLIS Institute Piazza Martiri della Libertà 33, 56127 Pisa (PI) - Italy Tel: 0039 050.88.19.47 E-mail: andrea.bertolini@santannapisa.it Sira Grosso (Project manager) Scuola Superiore Sant'Anna – DIRPOLIS Institute Piazza Martiri della Libertà 33, 56127 Pisa (PI) - Italy Tel: 0039 050.88.19.46 E-mail: eura@santannapisa.it

