

General information	
Academic subject	Business Law and New Technologies
Degree course	Law single-cycle degree; Legal service for Immigration, Human Rights and Interculturality
Academic Year	II
European Credit Transfer and Accumulation System (ECTS)	6
Language	Italian
Academic calendar (starting and ending date)	II semester
Attendance	Not compulsory

Professor/ Lecturer	
Name and Surname	Cira Grippa
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Department and address	Room n. 2, Duomo street 259, Taranto
Virtual headquarters	Microsoft Teams
Tutoring (time and day)	Contact by e-mail

Syllabus	
<b>Learning Objectives</b>	The aim of the course is to provide students with specialist knowledge of New Technologies and Law in business organization and especially with an understanding of digital transformation.
<b>Course prerequisites</b>	Private Law
<b>Contents</b>	<p>The course will focus on:</p> <ol style="list-style-type: none"> <li>1) technological business and digital assets layout: automation and A.I.; IoT; cloud computing and big data</li> <li>2) e-commerce and platform: firm, consumer and intermediary agents; online goods and services; smart contract e blockchain; online transaction and consumer protection according to GDPR</li> <li>3) legal tech e start up: technological innovation and legal services. Digital company and legal tech start up. Digital innovation and corporate governance</li> <li>4) new technologies in early stage funding for business: crowdfunding and blockchain in setting-up of technology business</li> </ol> <p>Erasmus students are required to agree on the exam program with the Professor.</p>
<b>Books and bibliography</b>	G. Pascuzzi, Il diritto dell'era digitale, il Mulino, 2020
<b>Additional materials</b>	

Work schedule			
Total	Lectures	Hands on (Laboratory, working groups, seminars, field trips)	Out-of-class study hours/ Self-study hours
<b>Hours</b>			
150	48		102

ECTS	
6	6
<b>Teaching strategy</b>	The course consists of frontal classes, in-depth seminars and practice exercises.
<b>Expected learning outcomes</b>	
<b>Knowledge and understanding on:</b>	Students should deal with the legal cases according to regulatory system, in view of technology and law interaction.
<b>Applying knowledge and understanding on:</b>	The course aims at training students' ability by using an appropriate jargon and by reporting arguments clearly
<b>Soft skills</b>	Throughout the course, students develop critical skills and judgement autonomy in order to tackle real cases. Students will be able to apply their ability and skills through critical analysis of issues related to technological innovation.

Assessment and feedback	
Methods of assessment	Assessment is based on an oral exam about the programme covered during the course.
Evaluation criteria	The exam evaluation verifies: <ul style="list-style-type: none"> <li>students' knowledge and understanding applied to the contents of the course and consequently the ability to develop autonomy of judgement</li> <li>the ability to confidently approach and deal with the issues raised within the course</li> <li>the legal jargon skills related to the discipline's issues</li> <li>critical skills of technological innovation topics, particularly with regard to business.</li> </ul>
Criteria for assessment and attribution of the final mark	Final oral exam is passed with marks no lower than 18/30.
<b>Additional information</b>	