

General Information	A.A. 2021-2022
Academic subject	Business Law and New Technologies
Degree course	Law single-cycle degree; Legal service for Immigration, Human Rights and Interculturality
ECTS credits	6
Compulsory attendance	No
Language	Italian

Subject teacher	Name Surname	Mail address	SSD
	Cira Grippa	cira.grippa@uniba.it	IUS/04

ECTS credits details	Area	CFU/ETCS
Basic teaching activities	Private Law	6

Class schedule	
Period	2nd Semester
Year	
Type of class	Frontal teaching; in-depth seminars, practice exercises

Time management	
Hours	150
In-class study hours	48
Out-of-class study hours	90

Academic calendar	
Class begins	24 February 2022
Class ends	27 May 2022

Syllabus	
Prerequisites/requirements	Private Law
Expected learning outcomes	<p>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.</p> <p>Students should deal with the legal cases according to regulatory system, in view of technology and law interaction.</p> <p>Throughout the course, students develop critical skills and judgement autonomy in order to tackle real cases.</p> <p>The course aims at training students' ability by using an appropriate jargon and by reporting arguments clearly.</p> <p>Students will be able to apply their ability and skills through critical analysis of issues related to technological innovation.</p>

Contents	<p>The course will focus on:</p> <ol style="list-style-type: none"> 1) technological business and digital assets layout: automation and A.I.; IoT; cloud computing and big data 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 3) legal tech e start up: technological innovation and legal services. Digital company and legal tech start up. Digital innovation and corporate governance 4) new technologies in early stage funding for business: crowdfunding and blockchain in setting-up of technology business <p>Erasmus students are required to agree on the exam program with the Professor</p>
Course program	
Bibliography	<p>G. Pascuzzi, Il diritto dell'era digitale, il Mulino, 2020</p> <p>In-depth materials are made available to students registered on the Department e-learning platform</p>
Teaching methods	The course consists of frontal classes, in-depth seminars and practice exercises
Assessment methods	Assessment is based on an oral exam about the programme covered during the course
Evaluation criteria	<p>The exam evaluation verifies:</p> <p>students' knowledge and understanding applied to the contents of the course and consequently the ability to develop autonomy of judgement</p> <p>the ability to confidently approach and deal with the issues raised within the course</p> <p>the legal jargon skills related to the discipline's issues</p> <p>critical skills of technological innovation topics, particularly with regard to business</p>

Further information	Degree thesis can be assigned at least six months before the dissertation. Knowledge of English language is recommended.
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