

General Information	AA. 2020-2021
Academic subject	Private law of liability
Degree course	2
Curriculum	CPA
ECTS credits	6
Compulsory attendance	No but recommended
Language	Italiano

Subject teacher	Name Surname	Mail address	SSD
	Nuccio Maria Rita	maria.nuccio@uniba.it	IUS/01

ECTS credits details			
Basic teaching activities	12	IUS/01	6

Class schedule	
Period	II semestre
Year	II
Type of class	Lecture- workshops

Time management	
Hours	60 m.
Hours of lectures	42
Tutorials and lab	

Academic calendar	
Class begins	11 march 2021
Class ends	17 june 2021

Syllabus	
Prerequisites/requirements	
Expected learning outcomes (according to Dublin Descriptors) (it is recommended that they are congruent with the learning outcomes contained in A4a, A4b, A4c tables of the SUA-CdS)	The course aims to provide students with the necessary tools for knowledge of the fundamental institutions of private law of liability. Study of unlawful facts, types of damage, attribution criteria. Analysis and comparison of contractual and non-contractual liability regimes.
Contents	- Unlawful facts - Types of damage - Functions of liability regime
Course program	
Bibliography	G. Alpa, <i>La responsabilità civile. Principi</i> , Torino, 2018 P. Perlingieri, <i>Le funzioni della responsabilità civile</i> , in <i>Rassegna di diritto civile</i> , 1, 2011.
Notes	

Teaching methods	The lessons will be accompanied by seminars on specific topics as well as by constant didactic tutoring aimed at monitoring and verifying the level of understanding of the topics.
Assessment methods (indicate at least the type written, oral, other)	The assessment will consist of an oral exam
Evaluation criteria (Explain for each expected learning outcome what a student has to know, or is able to do, and how many levels of achievement there are.	For the purposes of the assessment, the student's degree of knowledge of private institutions will be taken into account, as well as the ability to language and the ability to consult and understand regulatory sources.
Further information	