

General Information	
Academic subject	Design and evaluation of educational organization
Degree course	Scienze dell'educazione e della formazione
Curriculum	
ECTS credits	6
Compulsory attendance	no
Language	Italian

Subject teacher	Name Surname	Mail address	SSD
	Alessia Scarinci	alessia.scarinci@uniba.it	M-PED/03

ECTS credits details			
Basic teaching activities		M-PED/03	6

Class schedule	
Period	I semester
Year	II
Type of class	Frontal lessons, group exercises, seminar activities

Time management	
Hours measured	1h=60'
In-class study hours	40 hours
Out-of-class study hours	

Academic calendar	
Class begins	
Class ends	

Syllabus	
Prerequisite requirements	
Expected learning outcomes	<p>Understanding and knowledge skills</p> <ul style="list-style-type: none"> • Know the theoretical and methodological tools for design and evaluation • Understand the construct of skills • Knowledge and understanding skills applied • Being able to plan a training and educational path • Autonomy of judgment • Being able to critically analyze an evaluation plan of a training project • Communication and argumentative skills • Being able to present and argue a project <p>• Ability to learn</p>
Contents	<p>Theoretical models and didactic approaches for competency planning</p> <p>Construct of skills</p> <p>Teaching as a science of design</p> <p>Assessment of learning</p> <p>Certify and evaluate skills</p>

Course program	
Bibliography	Mario Castoldi, (2011), Progettare per competenze, Carocci editore Diana Laurillard, (2018), Insegnamento come scienza della progettazione, FrancoAngeli Mario Castoldi, (2018), Valutare e certificare le competenze, Carocci editore
Notes	The program is to be considered valid for attending and non-attending students
Teaching methods	Laboratory teaching, case study, PBL
Assessment methods	Written test with open answer
Further information	