

Pedagogical Sciences

General information			
Academic subject	Trainig Psych	nology	
Degree course	LM 51 - Pedagogical Sciences		
Academic Year			
European Credit Transfer and Accumulation System		ystem	6 CFU
(ECTS)			
Language	Italian		
Academic calendar (starting and ending		II semester (March 2023-May 2023)	
date)			
Attendance	Recommende	ed	

Professor/Lecturer	
Name and Surname	Maria Luisa Giancaspro
E-mail	maria.giancaspro@uniba.it
Telephone	
Department and address	Stanza 203 – Palazzo Chiaia-Napolitano Via Crisanzio, 42 Bari
Virtual headquarters	Teams
Tutoring (time and day)	Thursday 10-12 (To be agreed with the teacher)

Syllabus	
Learning Objectives	The course aims to provide students with in-depth knowledge and application
	skills in the analysis of needs, preparatory to training planning, in the training
	planning, in the provision of training interventions and in the evaluation of the
	same, considering the personal and organizational variables involved in the
	process
Course prerequisites	Basic knowledge in the field of psychology and adult learning processes; ability to
	read and understand individual and group dynamics in different learning contexts.
Contents	- Learning in work contexts;
	- motivation for training;
	 individual variables in learning processes
	- needs analysis,
	- the planning, implementation and management of training interventions; - team
	training;
	- organizational learning;
	 training methods and techniques
Books and bibliography	Battistelli A., Majer V., Odoardi C. (2002). "Sapere, fare, essere. Formazione come
	percorso di cambiamento nelle organizzazioni". FrancoAngeli
	(A cura di) Lipari D., Pastore S. (2014). Nuove parole della formazione. Edizioni
	Palinsesto
Additional materials	Any additional handouts made available by the teacher

Work schedule			
Total	Lectures	Hands on (Laboratory, working groups, seminars, field trips)	Out-of-class study hours/ Self-study hours
Hours			
150	30	10	110
CFU/ETCS			
6	4	2	
Teaching strateg	y		

Expected learning outcomes	
Knowledge and understanding on:	Students must be able to establish connections between different areas of disciplinary knowledge acquired in the course of studies; they will have to develop a critical reading of the complexity of design, delivery and learning processes in training.
Applying knowledge and understanding on:	Students must be able to apply the knowledge acquired through the use of qualitative and quantitative methodologies in order to plan, design and implement training path to develop soft skills.
Soft skills	 Making informed judgments and choices Students must be able to develop an independent and critical judgment in the assessment of individual and group situations and decision- making contexts.

 Communicating knowledge and understanding Students must show that they have acquired a specialized technical and scientific language and that they can communicate complex concepts with experts and non-experts in the sector
 Capacities to continue learning At the end of the course the students must have developed a meta- competence that allows them to learn how to learn effectively not only from the formal contexts of training but also and above all from non- formal and informal ones

Assessment and feedback		
Methods of assessment	The evaluation of learning will be assessed through an oral test in which the	
	degree of knowledge of the topics, the interpretative skills and the ability to use	
	and apply the knowledge will be ascertained.	
Evaluation criteria	 Knowledge and understanding 	
	The student must have understood and internalized the main contents of	
	the teaching	
	 Applying knowledge and understanding 	
	 The student must be able to use the knowledge acquired in the analysis of 	
	real cases	
	Autonomy of judgment	
	\cdot The student must show critical reasoning skills on the study carried out	
	Communicating knowledge and understanding	
	 The student must have acquired the ability to communicate, with the 	
	appropriate vocabulary, the scientific information to be communicated	
	both to the client and to the reference scientific community	
	Communication skills	
	 The student must have acquired the ability to communicate, with the 	
	appropriate vocabulary, the scientific information to be communicated	
	both to the client and to the reference scientific community	
	Capacities to continue learning	
	The student must show that they have acquired the ability to learn content	
	even in non-formal and informal ways through an in-depth awareness of the processes	
Criteria for assessment and	The final grade is awarded in thirtieths. The exam is considered passed when the	
attribution of the final mark	vote is greater than or equal to 18	
Additional information		