General Information	
Academic subject	Psychology of organizational behavior
Degree course	Pschological Sciences and Techniques
Curriculum	
ECTS credits	6
Compulsory attendance	No
Language	Italian

Subject teacher	Name Surname	Mail address	SSD
	Amelia Manuti	amelia.manuti@uniba.it	M-PSI/06

ECTS credits details	Disciplinary Area	SSD	Credits
Basic teaching activities	11/E3	M-PSI/06	6

Class schedule	
Period	I Semester Academic Year 2021/2022
Year	III
Type of class	Lecture- workshops

Time management	
Hours measured	40
In-class study hours	I hours = 60 minutes
Out-of-class study hours	110

Academic calendar	
Class begins	October 2021
Class ends	January 2022

Syllabus	
Prerequisite requirements	
Expected learning outcomes	Knowledge and understanding Basic knowledge about work and organizational psychology and continuing education Applying knowledge and understanding Methodological skills applied to the field of training and education Making informed judgements and choices Critical reasoning Communicating knowledge and understanding Reporting and public speaking Capacities to continue learning Metacognitive skills
Contents	Hard and soft variables in organizations Organizational design Normative and retributive systems Human resource management Climate, Culture and Communication Socialization

	Motivation and committment
	Conflict management
	Work life balance
	Sustainability
	Organizational change.
Course program	
Bibliography	Chmiel, N., Fraccaroli, F., Sverke, M., (2019). Introduzione alla Psicologia delle Organizzazioni. Il Mulino Bologna
Notes	
Teaching methods	Frontal and workshops
Assessment methods	The preparation will be assessed through a final written exam asking to argue open answers. This modality will allow to assess knowledge acquisition transferred thorugh frontal lessons. During the course, simulations and teamworks will allow to assess skills and abilities acquisition as for the planning and analysis of the workplace. Moreover, soft skills related to communication, critical thinking and public speaking will be assessed as well.
Further information	