

## Bachelor Degree Psychological Science and Techniques

General information		
Academic subject	Psycholog	gy of organizational behavior
Degree course	Psychologica	al science and technique
Academic Year	III	
European Credit Transfer and Accumulation System 6 (ECTS)		
Language	Italian	
Academic calendar (startii	ng and ending	October-January
date)		
Attendance	No	

Professor/ Lecturer	
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Virtual headquarters	
Tutoring (time and day)	

Syllabus	
Learning Objectives	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
Course prerequisites	Students should display knowledge about organizational analysis
	with specific reference to group dynamics and individual and
Contents	collective psycho-social processes
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.
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Books and bibliography	Chmiel, N., Fraccaroli, F., Sverke, M., (2019). Introduzione alla Psicologia

	delle Organizzazioni. Il Mulino Bologna
Additional materials	

Work schedule	
Total Lectures	Hands on (Laboratory, working groups, out-of-class study seminars, field trips) hours/ Self-study hours
Hours	
30	10
ECTS	
6	
Teaching strategy	
Expected learning outcomes	
Knowledge and understanding on:	<ul> <li>Context analysis</li> <li>Psycho-social knowledge about organizational behavior</li> <li>Group dynamics</li> </ul>
Applying knowledge and understanding on:	<ul> <li>Intervention planning</li> <li>Tool and check list development for organizational analysis</li> </ul>
Soft skills	<ul> <li>Judgement authonomy</li> <li>Negotiation abilities</li> <li>Problem solving</li> <li>Decision making</li> <li>Communicative         <ul> <li>abililities</li> </ul> </li> <li>Public speaking         <ul> <li>Teamwork</li> </ul> </li> <li>Learn to learn</li> </ul>

Assessment and feedback		
Methods of assessment	The preparation will be assessed through a final written exam asking to argue open answers. This modality will allow to assess knowledge acquisition transferred through frontal lessons. During the course, simulations and teamwork 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.	
Evaluation criteria	<ul> <li>Knowledge and comprehension:         o synthesis and organization of contents with some links to previously acquired knowledge</li> <li>Knowledge and comprehension abilities applied to contexts:         o abilities to use knowledge to organizational intervention</li> </ul>	
	<ul> <li>Judgement authonomy:         o critical reasoning         communicative abilities         professional language         public speaking p</li> </ul>	
Criteria for assessment and attribution of the final mark	The final mark is expressed in 30 the minimum is 18. The final mark will be related to the abilities of students to show mastering in the criteria previously indicated	
Additional information		