DIPARTIMENTO DI RICERCA E INNOVAZIONE UMANISTICA

General information			
Academic subject	ETHICAL-POLITICAL PHILOSOPHY		
Degree course	<u>Philosophy</u>		
Academic Year	2022-2023		
European Credit Transfer and Accumulation System (ECTS)		n	9
Language	ITALIAN		
Academic calendar (starting and ending date)		Second	Semester (27.02.2023 – 19.05.2023)
Attendance	Attendance is governed by the Course Didactic Regulations which can be consulted at the following link: http://www.uniba.it/corsi/filosofia/presentazione-del-corso/regolamento-del-corso		

Professor/ Lecturer	
Name and Surname	Maria Benedetta Saponaro
E-mail	mariabenedetta.saponaro@uniba.it
Telephone	
Department and address	Ateneo, II floor
Virtual headquarters	Platform reception virtual room code Microsofteams 7oxen09
Tutoring (time and day)	Tuesday from 10.00 to 12.00, subject to any changes during the months of
	lessons. The office hours are published in the section notices on the teacher
	page http://www.uniba.it/docenti/saponaro-maria-benedetta

Syllabus	
Learning Objectives	
Course prerequisites	
Contents	The course aims to explore current issues of ethical-political research and to strengthen the heuristic and logical skills in identifying ethical problems raised by the current socio-political context.
Books and bibliography	 M. Nussbaum, Creare Capacità, Il Mulino, Bologna 2012. M. Nussbaum, Emozioni politiche, Il Mulino, Bologna, 2014, parte II e parte III. H. Arendt, Vita activa. La condizione umana, Bompiani, Milano 1997, capp.I, II, V, VI. H. Arendt, Verità e politica, Bollati Boringhieri, Torino 1995. Further study on the relationship between algorithm and power will be indicated in class.
Additional materials	

Work schedule			
Total	Lectures	Hands on (Laboratory, working groups, seminars, field trips)	Out-of-class study hours/ Self-study hours
Hours			
225	49	14	162

ECTS			
9 7	2		
Teaching strategy			
	Frontal lesson, case discussion workshops, projection of multimedia		
	material. The teaching course is not delivered in e-learning mode.		
Expected learning outcomes			
Knowledge and	Theoretical knowledge and critical understanding of the onto-axiological		
understanding on:	foundations of ethics, forms of power and their influence on individual and		
	collective ethical models.		
Applying knowledge and	Ability to apply the knowledge acquired in the ethical field to the public		
understanding on:	sphere.		
Soft skills	• At the end of the course, the student must be able to develop a critical and independent ethical judgment supported by logical rigor and argumentative		
	ability;		
	• At the end of the course, the student must have acquired communication		
	skills in order to clarity and accuracy of information and arguments;		
	• At the end of the course, the student must be able to apply the acquired		
	metacognition rules.		

Assessment and feedback		
Methods of assessment	The exam involves an oral interview on the contents of the program carried out, through which individual preparation will be assessed The exam calendar is published on Esse3 and on the CdS website at this link: https://manageweb.ict.uniba.it/corsi/filosofia/appelli-e-commissionidesame To register for the exam it is mandatory to use the Esse3 system	
Evaluation criteria	The interview is aimed at ascertaining the possession of • Good theoretical knowledge and critical understanding of the onto-axiological foundations of ethics, forms of power and their influence on individual and collective ethical models; • Advanced skills in applying the acquired knowledge to the ethical and political problems of the contemporary world; • Development of a critical and autonomous ethical judgment supported by logical rigor and argumentative ability; • Development of communication skills in order to clarity and accuracy of information and arguments • Good knowledge and application of the rules of maetacognition	
Criteria for assessment and	The final grade is awarded out of thirty. The exam is passed when the grade	
attribution of the final mark	is greater than or equal to 18.	
Additional information		