

General information				
Academic subject	History of Science			
Degree course	Philosophy			
Academic Year	2022-2023			
European Credit Transfer and Accumulation Syst		ystem	9	
(ECTS)				
Language	Italian			
Academic calendar (starting and ending		Second Semester (27.02.2023 – 19.05.2023)		
date)				
Attendance				

Professor/ Lecturer		
Name and Surname	Francesco Paolo de Ceglia	
E-mail	Francescopaolo.deceglia@uniba.it	
Telephone	0805714492	
Department and address		
Virtual headquarters	Palazzo Ateneo	
Tutoring (time and day)	On Fridays, by appointment	

Syllabus	
Syllabus Learning Objectives	Knowledge and understanding: Capacities to understand and examine historical sources Applying knowledge and understanding: Capacities to understand and examine scientific historical sources
	Making informed judgements and choices: Capacities to make informed historical judgements, in particular in the field of history of science Communicating knowledge and understanding:
	<ul> <li>Capacities to communicate, trough multimedia instruments, the results of one's own study or research in the field of history of science:</li> <li>Capacities to continue learning</li> <li>Capacities to interact collaboratively with the professor and the other students: in the field of history of science</li> </ul>
Course prerequisites	None
Contents	Main objective of the course is to reconstruct the historical evolution of science in the early modern era and to shed light on the relationships between the "ordinary course of nature", the monstrous, the wonderous, the prodigious and the miraculous.
Books and bibliography	<ul> <li>P. Rossi, La nascita della scienza moderna in Europa, Roma-Bari, Laterza, 2000.</li> <li>L. Daston, K. Park, Le meraviglie del mondo. Mostri, prodigi e fatti strani dal Medioevo all'Illuminismo, Roma, Carocci, 2000.</li> <li>F.P. de Ceglia, Il segreto di san Gennaro. Storia naturale di un miracolo napoletano, Torino, Einaudi, 2016.</li> </ul>
Additional materials	

Total	Lectures		Hands on (Laboratory, working groups, Out-of-class study
			seminars, field trips) hours/ Self-study
			hours
Hours			
225	63		162
ECTS			
		_	
Teaching strat	egy		
		Lesson	s, seminars, ppt presentations made by the professors and the students
Expected learn	ning outcomes		
Knowledge an	d	0	The student will acquire capacities to understand and examine
understanding	g on:		historical sources
Applying know	vledge and	0	The student will mature capacities to understand and examine
understanding	g on:		scientific historical sources
Soft skills		• <i>Ma</i>	iking informed judgments and choices
		0	The student will possess capacities to make informed historical
			judgements, in particular in the field of history of science
		• <i>Co</i>	mmunicating knowledge and understanding
		0	The student will improve his/her capacities to communicate, trough multimedia instruments, the results of one's own study or research in the field of history of science
		• Ca	pacities to continue learning
		0	The student will strengthen his/her capacities to interact
			collaboratively with the professor and the other students in the field of
			history of science

Assessment and feedback			
Methods of assessment	oral		
Evaluation criteria	<ul> <li>Knowledge and understanding         <ul> <li>The student will acquire capacities to understand and examine historical sources</li> </ul> </li> <li>Applying knowledge and understanding         <ul> <li>The student will mature capacities to understand and examine scientific historical sources</li> </ul> </li> <li>Autonomy of judgment         <ul> <li>The student will possess capacities to make informed historical judgements, in particular in the field of history of science</li> </ul> </li> <li>Communicating knowledge and understanding         <ul> <li>The student will improve his/her capacities to communicate, trough multimedia instruments, the results of one's own study or research in the field of history of science</li> </ul> </li> <li>Capacities to continue learning         <ul> <li>The student will strengthen his/her capacities to interact collaboratively with the professor and the other students in the field of</li> </ul> </li> </ul>		
Criteria for assessment and attribution of the final mark	history of science The following skills and knowledge will be evaluated: knowledge and understanding; applying knowledge and understanding; autonomy of		
	judgment; communicating knowledge and understanding; capacities to continue learning.		
Additional information			