

Academic subject	History of Science
Degree course	L10 Humanities
Year of the course	Third
Department	Dipartimento di Lettere Lingue Arti. Italianistica e Culture Comparate - Università degli Studi di Bari 'Aldo Moro'
Subject area	History, philosophy, psychology, pedagogy, anthropology and geography
SSD	History of science
ECTS credits	6 (Study Hours: 150)
Language	Italian
Type of class	Lectures
Compulsory attendance	See Regolamento Didattico, art. 7.
Learning Objectives	Knowledge of the main themes of history of science in the early modern age and of the related study methods, to develop independent critical judgments on the relationship between science and society in its historical development.
Prerequisites	Knowledge of the Italian language and of the outlines of the history of European culture.
Expected learning outcomes	<ul style="list-style-type: none"> - 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 Capacities to communicate, through multimedia instruments, the results of one's own study or research in the field of history of science - Capacities to continue learning Capacities to interact collaboratively with the professor and the other students in the field of history of science.
Evaluation criteria	<p>Expectations:</p> <ul style="list-style-type: none"> - Knowledge and understanding The student will acquire capacities to understand and examine historical sources - Applying knowledge and understanding The student will mature capacities to understand and examine scientific historical sources - Making informed judgements and choices The student will possess capacities to make informed

	<p>historical judgements, in particular in the field of history of science</p> <ul style="list-style-type: none"> - Communicating knowledge and understanding <p>The student will improve his/her capacities to communicate, through multimedia instruments, the results of one's own study or research in the field of history of science</p> <ul style="list-style-type: none"> - Capacities to continue learning <p>The student will strengthen his/her capacities to interact collaboratively with the professor and the other students in the field of history of science</p>		
In-class study hours	42	Class begins	27th september 2020
Classrooms and class times	Calendario lezioni		

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Academic Year	2020-2021	Semestre	2
Teacher	Francesco Paolo de Ceglia	francescopaolo.deceglia@uniba.it	
Teacher's web page	https://www.uniba.it/docenti/de-ceglia-francesco-paolo		
Syllabus			
Course 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 wonderful, the prodigious and the miraculous.		
Bibliography	<p>P. Rossi, La nascita della scienza moderna in Europa, Roma-Bari, Laterza, 2000 (chapter on Galileo).</p> <p>- L. Daston, K. Park, Le meraviglie del mondo. Mostri, prodigi e fatti strani dal Medioevo all'Illuminismo, Roma, Carocci, 2000.</p> <p>- F.P. de Ceglia, Il segreto di san Gennaro. Storia naturale di un miracolo napoletano, Torino, Einaudi, 2016.</p>		
Notes	A selection of the chapters to read will be communicate during the lessons		
Teaching methods	Lessons, seminars, ppt presentations made by the professors and the students.		
Assessment methods	<p>Oral examination.</p> <p>- The examination timetable is published on the site of the Degree Course and on Esse3.</p> <p>- To register for the examination, usage of the Esse3 system is mandatory. The examination timetable can be consulted on the degree course website and on Esse3. Students must register for the exam using the Esse3 system.</p>		
Thesis	Students intending to write their thesis in History of Science are required to contact the teacher, by email if preferred, at least 6 months before the beginning of the relevant graduation session. For further information, see the "Regolamento didattico" for the course.		
Further information	<p>Office hours are published on the teacher's web page. These times are subject to change. Students are advised to check the teacher's web page and the department website for possible variations</p> <p>Students experiencing difficulty in preparing the exam may contact the teacher during his/her office hours or request an appointment by email.</p> <p>Students who are unable to attend for the required number of hours must contact the teacher after the end of the semester.</p> <p>Updated information on set texts, useful exam material</p>		

and information for non-attending or “fuori corso” students can be found on the teacher’s webpage.