

<b>General Information</b>	
Academic subject	History of Science and Technology
Degree course	2021-2022
Curriculum	Master's Degree in Historical Sciences and Historical Documentation
ECTS credits	6
Compulsory attendance	No
Language	Italian

<b>Subject teacher</b>	Name Surname	Mail address	SSD
	Rossella De Ceglie	rossella.deceglie@uniba.it	M/STO-05

<b>ECTS credits details</b>			
Basic teaching activities	M/STO-05		

<b>Class schedule</b>	
Period	First semester
Year	
Type of class	Frontal lessons Seminars Exercises

<b>Time management</b>	
Hours	150
In-class study hours	42
Out-of-class study hours	108

<b>Academic calendar</b>	
Class begins	September 27, 2021
Class ends	December 10, 2021

<b>Syllabus</b>	
Prerequisites/requirements	Mastery of methodology and historiographic instruments
Expected learning outcomes (according to Dublin Descriptors)	<p><i>Knowledge and understanding</i> General knowledge of the themes and methodology of the history of science</p> <p><i>Applying knowledge and understanding</i> Knowledge and ability to understand and use the tools for research in the history of science</p> <p><i>Making informed judgements and choices</i> Autonomy of judgment in the interpretation of information</p> <p><i>Communicating knowledge and understanding</i> Linguistic and methodological skills capable of transmitting knowledge effectively</p> <p><i>Capacities to continue learning</i> Autonomous ability to learn the themes and concepts of the history of science</p>
Contents	The course aims to develop a reflection on the debate regarding the current geological era, the Anthropocene, in which man has become a determining factor for the balance of the Earth and climate. There will be an examination of the concept of Extinction and of what is now referred to as the

	Sixth Mass Extinction, of which man is both a witness and a cause.
Course program	
Bibliography	<ul style="list-style-type: none"> <li>- KOLBERT E., <i>La sesta estinzione. Una storia innaturale</i>, Beat, 2016</li> <li>- ELLIS E.C., <i>Antropocene</i>, Giunti, 2020</li> </ul> <p>Only the parts that will be indicated during the course:</p> <ul style="list-style-type: none"> <li>- QUAMMEN D., <i>Spillover</i>, Adelphi, 2020</li> <li>- WULF A., <i>L'invenzione della natura</i>, LUISS, 2017</li> </ul>
Notes	Further information will be provided by the teacher
Teaching methods	Oral exam
Assessment methods (indicate at least the type written, oral, other)	
Evaluation criteria	The student must have a general knowledge of History of Scienze and the methodology of historiographic research.
Further information	