

SYLLABUS

Name of the course:	Climate Change policy			
Teacher:	Valeria Costantini			
University / organisation:	University Roma 3 - Department of Economics			
Language of teaching:	English			
ECTS:	5			
Semester (S1, S2, S3 or S4):	<input type="checkbox"/> S1	<input checked="" type="checkbox"/> S2	<input type="checkbox"/> S3	<input type="checkbox"/> S4
Teaching method(s):	<input checked="" type="checkbox"/> Lecture courses		<input checked="" type="checkbox"/> Flipped classroom	
	Other:			
Type(s) of evaluation:	<input checked="" type="checkbox"/> Sitting exam		<input checked="" type="checkbox"/> Written report	
	<input checked="" type="checkbox"/> Oral defence		<input checked="" type="checkbox"/> Group project	
	Other / comments:			
Expected deadline(s) for the evaluation(s)				
Expected date of final results:				
Summary of the content:	<p>Economics of climate change 1</p> <ol style="list-style-type: none"> 1. Climate change and international negotiations <ol style="list-style-type: none"> 1.1 Climate change 1.2 The United Nations General Agreement on Climate Change 1.3 The Kyoto protocol 1.4 mitigation policies and flexible tools 1.5 CDM mechanisms and the role of developing countries 1.6 Post-Kyoto negotiations and the new mechanisms of carbon finance 1.7 Evaluation of economic damage from climate change <p>Economics of climate change 2</p> <ol style="list-style-type: none"> 2.1 Market-based mitigation policies 2.2 Echange mechanisms amd permits to pollute 2.3 interaction between environment protection and competitività: the case of carbon leakage 2.4 EU policies concerning climate change and energy <p>Technical change in the energy sector and reduction of emissions</p>			

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	<p>which impact on climate change 3</p> <p>3.1 Identification of complex technological nets in the energy production</p> <p>3.2 the energetic efficiency sector</p> <p>3.3 the renewable resources sector</p> <p>3.4 the biofuels sector</p>
Indicative list of lectures:	
Short bibliography:	