

### Compulsory courses for the M.Sc. Environmental Sciences and Humanities

AS24	MONDAY		TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8.15-9.00							
9.15-10.00							
10.15-11.00			<b>Reading seminar (Principles of environmental ethics (advanced))</b> SSE.00432			<b>Principles of environmental ethics (advanced)</b> SSE.00432 SSE.00433	<b>Responsibility in green political theory (advanced)</b> SSE.00452/453 <i>(not in AS24)</i>
11.15-12.00	<b>Climate change: state of the art and debates</b> SGG.00426						
12.15-13.00							
13.15-14.00	<b>Hazards, risks and vulnerability</b> SGG.00424	<b>Master thesis colloquia</b> SSE.00460			<b>Invasion biology</b> SBL.20037 <i>(in alternance with <b>Global change</b> SBL.20036 AS25)</i>		
14.15-15.00							
15.15-16.00							
16.15-17.00			<b>Geocolloquium</b> SGG.00512				
17.15-18.00							
Block course: <b>Climate change: state of the art and debates</b> SGG.00426 Colors: <b>Environmental Humanities Module</b> , Geosciences Module, Environmental Biology Module, <b>Sustainable Economy Module</b> , <b>Master Thesis Module</b> Every second year: SBL.20036 <b>Global change SA25</b>							

SS25	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8.15-9.00		<b>Économie publique</b> EEP.00336 <i>(pour les francophones)</i>			<b>Classical models in biology (lecture)</b> SBL.06002	
9.15-10.00				<b>Wirtschafts- und Finanzpolitik</b> EEP.00337 <i>(für Deutschsprachige)</i>		
10.15-11.00						
11.15-12.00	<b>Geocolloquium</b> SGG.00512					
12.15-13.00		<b>Case studies in environmental sustainability</b> SSE.00470				
13.15-14.00	<b>Master thesis colloquia</b> SSE.00460					<b>Community ecology</b> SBL.20031 SP26
14.15-15.00						
15.15-16.00						
16.15-17.00						

Colors: Environmental Humanities Module, Geosciences Module, Environmental Biology Module, Sustainable Economy Module, Master Thesis Module  
 Every second year: SBL.20031 **Community ecology SP26**