

## M.Sc. Sustainable Development | Module Overview

	<i>Module: C=Compulsory E=Elective</i>	<i>Credits</i>	<i>Comments</i>
<b>Background</b>		<b>6</b>	
Import Module in Economics	E	6	1 Module, depending on BA course
Introduction to Geography	E	6	
<b>Core</b>		<b>24</b>	
Sustainable Development Economics	C	6	All core modules required
Import Module in Economics	C	6	
Globalization and Sustainable Transformation	C	6	
Global Change / Planetary Boundaries	C	6	
<b>Specialization: Economics</b>		<b>12</b>	
Challenges to Sustainable Development	E	6	
Pathways to Sustainable Transformation	E	6	
Import Module in Economics	E	6	
<b>Specialization: Human Geography</b>		<b>0 / 12</b>	Students will elect a specialization in either Human Geography or Physical Geography
Geographies of Sustainable Transformation	E	6	
Innovation and Knowledge for Sustainable Development	E	6	
Economic Growth and Sustainability	E	6	
Space and Policy	E	6	
<b>Specialization: Physical Geography</b>		<b>0 / 12</b>	Students will elect a specialization in either Human Geography or Physical Geography
Climate Change	E	6	
Life on Land	E	6	
Soil and Water Resources	E	6	
<b>Methods and Analytics</b>		<b>12</b>	
Import Module in Economics	E	6	
Advanced Statistical Methods	E	6	
Advanced Empirical Social Research Methods	E	6	
Environmental Modelling	E	6	
Remote Sensing	E	6	
<b>Electives</b>		<b>18</b>	
Internship Small	E	6	1 internship required
Internship Medium	E	12	
Key Qualifications	E	6	
Elective Import Modules	E	0-18	
<b>Interdisciplinary</b>		<b>6</b>	
Interdisciplinary Colloquium	C	6	
<b>Master Thesis</b>		<b>30</b>	
Master Thesis	C	30	
<b>Sum</b>		<b>120</b>	