

## Core Module Plan Master Sustainable Transition

1. Sem. WS	<b>Applied Statistics</b> (MK-002-EN-DI)	<b>Theory and Practice of Economic Development</b> (MK-067-EN)	<b>Global Food Markets</b> (MK-102-EN-DI)	<b>Climate Change and Economic Development</b> (MK-109-EN-DI)	<b>International Economics</b> (MK-112-EN-DI)
2. Sem. SS	<b>Sustainable Food Systems</b> (MK-106-EN-DI)	<b>Resource Economics, Sustainability &amp; Environmental Management</b> (MK-080-EN-DI)	<b>Renewable Energy Transition</b> (MK-108-EN-DI)	<b>Natural Resources and Ecosystem Services</b> (MK-107-EN-DI)	<b>Food Politics</b> (MK-110-EN-DI)
3. Sem. WS	<b>Profile Module</b> (MP-XXX)	<b>Profile Module</b> (MP-XXX)	<b>Profile Module</b> (MP-XXX)	<b>Profile Module</b> (MP-XXX)	<b>Profile Module</b> (MP-XXX)
4. Sem. SS	<b>Scientific Working &amp; Writing</b> (MK-111-EN-DI)	<b>Master-Thesis</b>			

**MK** = Master Core Module (mandatory); **MP** = Master Profile Module (optional);  
**WS** = winter semester; **SS** = summer semester

Please note: This module schedule is a recommendation of an ideal course of study schedule. Profile modules may be chosen from the profile module catalogue for this study programme. For support please contact the study coordinators ([contact & office hours](#)).

Detailed description of all modules can be found in the module directories at the website of faculty 09 >> [module directories](#)