

Compulsory, unless advised otherwise

Choose one in consultation with the study adviser

Compulsory for specialisation

Choose at least two for your thesis subject, rest free choice

Free Choice

MSc Climate Studies – Biogeochemical Cycles

FIRST YEAR

	Period 1 – September/October	Period 2 – November/December	Period 3 – January	Period 4 – February	Period 5 – March/April	Period 6 – May/June
morning	Introduction to Global Change	Biogeochemical Cycles and Climate Change Mitigation	Climate Smart Agriculture	Earth System Modelling	The Carbon Dilemma	Design of Climate Change Mitigation and Adaptation Strategies
afternoon	Principles of Climate Change Economics and Policy Principles of Earth and Ecosystem Science	Atmospheric Composition and Air Quality	Meteorology and Climate		Design of Climate Change Mitigation and Adaptation Strategies	Field Training Land-Atmosphere Interactions

SECOND YEAR

Thesis Air Quality and Atmospheric Chemistry
or
Thesis Soil Chemistry and Chemical Soil Quality
or
Thesis Water Systems and Global Change

Internship

This schedule is an example of how your program may look like and is based on the study handbook. In case of any discrepancy, the study handbook is the guiding principle.