



MSc Climate Studies – Specialisation The Physical Climate System and a thesis in Air Quality and Atmospheric Chemistry

FIRST YEAR

| | Period 1 September/October | Period 2 November/December | Period 3 January | Period 4 February | Period 5 March/April | Period 6 May/June |
|----|--|---|---------------------|-------------------------------|-------------------------|-------------------------------|
| MO | Climate Change Studies Topics and Approaches | Biogeochemical Cycles and Climate Change Mitigation | Free choice | Earth System Modelling ** | Free choice | Academic Master Cluster (AMC) |
| AF | Climate Change Economics and Policy* | Atmospheric Composition and Air Quality** | Free choice | Academic Master Cluster (AMC) | Free choice | Free choice |

* One of the Principles courses chosen in consultation with your study adviser
 ** More options available, choose at least two courses in preparation for your thesis

SECOND YEAR

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| Internship | Thesis Air Quality and Atmospheric Chemistry |
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This schedule is based on the study handbook. In case of any discrepancy, the study handbook is the guiding principle.