

| recommended course schedule Master Environmental Meteorology | | | | | | | version 2018-05-25 | |
|---|--|------|--|------|----------------------------|------|-------------------------------------|------|
| semester (location) | course | ECTS | course | ECTS | course | ECTS | course | ECTS |
| 1 winter (Trento) | Introduction to meteorology and climatology | 9 | Numerical methods for the environment | 9 | Environmental measurements | 5 | Environmental physical chemistry | 6 |
| 2 summer (Trento) | Air pollution modelling (including boundary layer) | 9 | Numerical Methods for Environmental Processes | 6 | Hydrological modelling | 9 | Agricultural and forest meteorology | 6 |
| 3 winter (Innsbruck) | VU Atmospheric Radiation and Remote Sensing | 5 | VU Dynamical and Synoptic Meteorology | 6 | elective courses | 10 | | |
| | VU Atmospheric Chemistry and Biogeochemistry | 5 | PS Reading, Writing and Presenting Scientific Contents | 3 | | | | |
| | PS Atmospheric Chemistry and Biogeochemistry | 1 | | | | | | |
| 4 summer (Trento or Innsbruck) | elective courses (if not already taken) | | Master's thesis (and defensio) | 30 | | | | |