

**Course Syllabus:****Environmental Science MA, Instruments for Sustainable Development in an International Perspective, 7.5 Credits****General data**

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|-----------------------------------|---|
| <b>Code</b>                       | MX005A  |
| <b>Subject/Main field</b>         | Environmental Science   |
| <b>Cycle</b>                      | Second cycle  |
| <b>Credits</b>                    | 7.50  |
| <b>Progressive specialisation</b> | Second cycle, has only first-cycle course/s as entry requirements |
| <b>Answerable department</b>      | Faculty of Science, Technology and Media                          |
| <b>Established</b>                | 2007-12-14  |
| <b>Date of change</b>             | 2015-03-04  |
| <b>Version valid from</b>         | 2013-08-15  |

**Aim**

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**Content**

No translation available

## **Entry requirements**

Degree of Bachelor of at least 180 Credits (180 ECTS) or equivalent, with at least 30 Credits (30 ECTS) in Environmental Science or Environmental Technology/Engineering.

Proven language proficiency in English (English course B), for example shown from one of the following international English tests:

- TOEFL with a minimum score of 575 on a paper based test and not below 4.5 on the TWE
- TOEFL with a minimum score of 90 on internet based test and not below 20 on the TWE
- IELTS Academic Training with a minimum overall score of 6.5 and a minimum score on the specific parts of at least 5.5.

## **Selection rules and procedures**

The selection process is in accordance with the Higher Education Ordinance and the local order of admission.

## **Teaching form**

The teaching is given as lectures, field-work, seminars, excursions, and various exercises. Computer applications may be included. The students are expected to work thematically and problem-based in study groups with tasks of increasing difficulty. Attendance may be compulsory for some of the teaching.

## **Grading system**

The grades A, B, C, D, E, Fx and F are given on the course. On this scale the grades A through E represent pass levels, whereas Fx and F represent fail levels.

## **Course reading**

### **Required literature**

Compendium: Instruments for sustainable development

Comment: Selected articles - available at course start.