

MASTER OF SCIENCE IN SPACE STUDIES

(60 credits)

TRUNCUS COMMUNIS (25 credits, compulsory)

Space Law, Policy, Business and Management

Space Sciences

Space Technology

MAJOR SUBJECTS

(20 credits, depending on previous education)

The students have to choose one Major Subject.

It is recommended that students with a degree in Laws, Notarial studies, Criminology or (Applied) Economics take Major Subject "Space Law, Policy, Business and Management".

Students with a degree in Sciences, Applied (Biological) Sciences or Medicin are recommended to choose between Major Subjects "Space Sciences" and "Space Technology and Applications".

In consultation with the programme director, 6 credits can be replaced by courses from other institutes.

A. SPACE LAW, POLICY, BUSINESS AND MANAGEMENT

(20 credits choice)

B. SPACE SCIENCES

(20 credits from the first subgroup, or a combination of courses from both subgroups)

Space Sciences

Space Technology and Applications

C. SPACE TECHNOLOGY AND APPLICATIONS

(20 credits from the first subgroup, or a combination of courses from both subgroups)

Space Technology and Applications

Space Sciences

MASTER THESIS (15 credits, compulsory)