

Transitional arrangements for master programme Geodesy and Geoinformatics

In general the following applies:

- Only completed modules according to PO 16 can be transferred.
- All passed modules will be transferred in ratio of 1:1, with the credit points according to PO 16. Exceptions are mentioned below.
- The examination board handles individual requests.
- Requests for remaining in PO 16 are individual decisions taken by the examination board.
Deadline for application: 31.12.18

Compulsory Courses:

- All passed compulsory courses will be transferred with the credit points according to PO 16.
- For students, who have started the project seminar at the latest in the summer semester 2018: If the project seminar has not been completed, it is necessary to prove it according to PO 18. Project Seminar will be provided in the future as Project Seminar I and II according to PO 18 (divided into two modules). The presentation seminar will be recognized, if it was passed according to PO 16.
- If the module geodetic excursion is passed according to PO 16, it is recognized in Studium Generale.
- Modules that have been assigned to the mandatory module for the Project Seminar according to PO 16 will be transferred to the respective field (Geodesy or Geoinformatics) according to PO18 as a mandatory elective module.

Mandatory elective modules:

- “Geodesy”: Mandatory elective modules of PO 16 which are assigned to Geodesy, are transferred with the corresponding credit points. Students have to earn at least 10 CP in “Geodesy”, 25 CP max.
- “Geoinformatics”: Mandatory elective modules of PO 16 which are assigned to Geoinformatics, are transferred with the corresponding credit points. Students have to earn at least 10 CP in “Geoinformatics”, 25 CP max.
- All mandatory elective modules that were 4 CP in PO 16 will be transferred with 5 CP in PO 18.

Expections:

If two modules existing according to PO 16 form one module in PO 18, both modules must be passed for recognition in PO 18. This affects the following modules according to PO 18:

- **Orbit Calculation and Relativistic Modelling**
- **Advanced Remote Sensing**
- **GIS for navigation applications**
- **Big Geospatial Data Analysis**
- **Land Tenure, Land Policy and Rural Development**
- **Flächenmanagement und Städtebau**

- Studium Generale:
- Modules that have been passed according to PO 16 in the elective part will be recognized in elective module Studium Generale after PO 18 with the CP received according to PO 16.