Please note:

This English translation is for information purposes only. The official German text available via the link below is the legally binding version.

Link: https://www.hs-nb.de/storages/hs-neubrandenburg/studiengaengefachbereiche/\_Pruefungs-Studien-Ordnungen/LG.GGI/2023 \_AEnderungssatzungen/1LG.GIF.2021\_-\_1.AES\_-\_FPO\_2023\_ 22.05.2023.pdf

## First statute to amend the Departmental Examination Regulations for the Master's course "Geomatics" of 20 May 2021 of the Neubrandenburg University of Applied Sciences

## dated 22.05.2023

On the basis of the framework examination regulations of the Neubrandenburg University of Applied Sciences of 16 August 2017 together with Section 2(1) and 38(1) of the State University Act in the version published on 25 January 2011 (Mecklenburg-Vorpommern State Gazette, p. 18), last amended by the Act of 21 June 2021 (Mecklenburg-Vorpommern State Gazette, p. 1018), the Neubrandenburg University of Applied Sciences has issued the following statute to amend the departmental examination regulations for the Master of Geomatics.

## Article 1

The departmental examination regulations for the Master of Geomatics of 20 May 2021 (https://www.hs-nb.de/storages/hs-neubrandenburg/studiengaenge-fachbereiche/\_Pruefungs-Studien-Ordnungen/LG.GGI/2021/LG.GEO.2021\_FPO.pdf) are amended as follows:

- 1. Section 3(5) shall be revised as follows:
- (5) Deviating from paragraph 2(1), if it is not possible to provide evidence of 210 ECTS points for a Bachelor course or the necessary subject-related content, it is possible to obtain additional ECTS points or to subsequently acquire any missing content by attending modules or classes at the Neubrandenburg University of Applied Sciences. The Examination Board defines in this regard individual recommendations for compulsory modules and/or compulsory elective modules in the Faculty of Landscape Sciences and Geomatics to ensure that the qualification objectives are specifically achieved. Evidence of having attended additional modules or classes is defined as a prerequisite in the enrolment procedure. In case of doubt, the Examination Board decides whether the prerequisite has been met. The normal duration of study is extended by one semester.

2. Section 6a is inserted as a new section:

#### Section 6a

Majors, compulsory elective modules, teaching/examination language (Section 22 Framework Examination Regulations)

- (1) For the Master's course, along with the disciplines Mathematics and General, compulsory elective modules must be selected in one of the three possible majors geodesy and land surveying, geoinformatics, and engineering surveying and metrology. The Enrolments and Examination Office must be notified at the start of study of the major that has been selected. The major can be changed once upon application to the Examination Board for the Master of Geomatics throughout the study. A change must be submitted at the latest when submitting the Master's thesis.
- (2) In the Master of Geomatics, students must select nine compulsory elective modules. For the majors at least four compulsory elective modules from one major must be chosen. One compulsory elective module each must be chosen from the Mathematics and General disciplines. For the remaining three compulsory elective modules, which can be freely chosen, at most one module can be substituted by
- 1. a Master's module from other courses in the same faculty or
- 2. a Master's module from the teaching programme offered by other faculties.
- (3) If more than nine compulsory elective modules are completed, this can be included as an additional module in the certificate without taking into account the final grade. More detailed provisions are contained in Section 23 of the Framework Examination Regulations.
- (4) The teaching and examination language is English as a rule.
- 3. Section 8(2) shall be revised as follows:
- (2) Admission to the Master's thesis assumes that modules in the Master of Geomatics totalling at least 42 ECTS points have been passed. If the Examination Board has defined individual prerequisites for the student according to Section 3(5), admission to the Master's thesis also assumes that the prerequisites are met in full.
- 4. Section 8(6) shall be revised as follows:
- (6) The topic, definition of the task and scope of the Master's thesis must be restricted by the primary advisor so that the deadline for processing the thesis can be complied with. A total of 30 ECTS points is awarded for successfully passing the Master's thesis with a colloquium.
- 5. Appendix 1 (study and examination schedule) of the Departmental Examination Regulations is withdrawn and replaced by Appendix 1 of this amendment statute.

- 6. Appendix 2 (diploma supplement) of the Departmental Examination Regulations is withdrawn and replaced by Appendix 2 of this amendment statute.
- 7. The Departmental Examination Regulations otherwise remain unchanged.

# Article 2

- 1. The amendment statute takes effect on the day it is published by the University. It applies for all students who are enrolled from winter semester 2023/2024 in the Master of Geomatics.
- 2. The Neubrandenburg University of Applied Sciences can publish the full text of the Departmental Examination Regulations within the University in the version valid from the day of publication of the amendment statute.

Issued on the basis of the decision by the Senate of the Neubrandenburg University of Applied Sciences dated 10 May 2023 and the approval of the Rector of the Neubrandenburg University of Applied Sciences dated 22 May 2023.

Neubrandenburg, 22 May 2023

The Rector of the Neubrandenburg University of Applied Sciences Prof. Dr Gerd Teschke

Publication note: These regulations were published on 23 May 2023 on the homepage of the Neubrandenburg University of Applied Sciences.