University of Applied Sciences and Region

The Neubrandenburg University of Applied Sciences campus is located between the town centre of Neubrandenburg and Lake Tollense in the State of Mecklenburg-Vorpommerania. The region is a popular holiday area set within an attractive landscape between Germany's capital city Berlin and the beautiful sandy shores of the Baltic Sea. This landscape is dotted with historic manor houses and their landscaped gardens, lakes and rolling hills formed at the end of the last major ice age.

With just over 2000 students our campus offers an intimate atmosphere to study and learn with an excellent professor/ student ratio. As the name "University of Applied Sciences" suggests, our courses are orientated to dealing with practical problems and finding practical solutions.

We have excellent facilities which include modern laboratories, workshops, libraries, CAD- and seminar rooms, lecture halls, a refrectory, a coffee-shop, study areas and on campus student accommodation.

We work in close cooperation with local businesses and institutions, but are also linked to companies and partners all over the world. The teaching staff integrate their current projects and research into the curriculum to keep the courses fresh and up to date.

Our university welcomes applications from international and German students alike as well as from our partners.

Course Description

As from the 1st of March 2019 we will be offering two paths to obtain a master's degree in Landscape Architecture and Greenspace Management.

Both paths contain elements of landscape architecture and greenspace management and also include the opportunity to improve language skills, experience other ways of working and gain insight into specialized fields on the edge of landscape architecture and greenspace management, meet other cultures and the chance to explore Mecklenburg's unique landscapes. The course is taught in English and the teaching programme is open for both German and international students.

Path A is for students with bachelor degrees in Landscape Architecture and lasts two semesters. The first semester consists of three compulsory and two compulsory-elective modules which prepare the way for the final semester and an intensive four month master-thesis.

Path B is for students with bachelor degrees in subjects related to landscape architecture, such as Architecture, Urban and Regional Planning, Civil Engineering, Landscape Ecology and Environmental Engineering. Path B lasts four semesters. The first semester consists of three compulsory and two compulsory-elective modules. For the second semester path B students join path A and share the three compulsory modules during the winter semester. The 3rd semester is an internship and leads to the four month master-thesis in the final winter semester.

Curriculum

1st semester Path B

Dendrology and Planting Design Landscaping and Materials German / Foreign Language Elective Module 1 Elective Module 2

2nd semester Path B 1st semester Path A

Greenspace Management Maintenance of Green Spaces Landscape and Structures Elective Module 3 Elective Module 4

3rd semester Path B

Internship

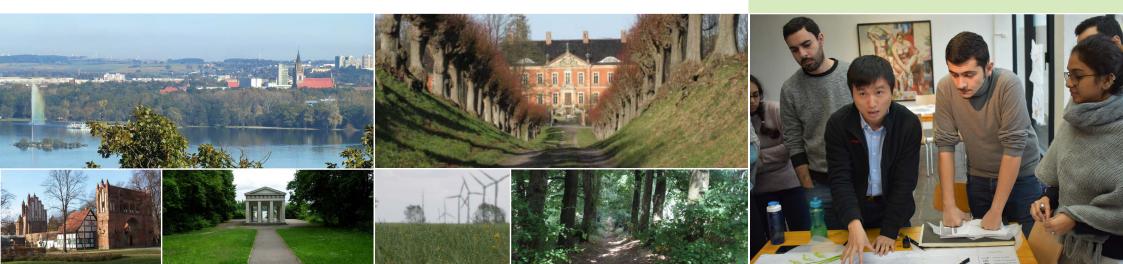
4th semester Path B 2nd semester Path A

Masterthesis inc. Defence Colloquium

Elective Modules

Design Studio 1 and 2

Designing in the Historical Environment Documentation, Modeling, Surveying Ecological Engineering and Green Infrastructure Landscape Architecture in International Context Visualization and data Modeling Management in Business and Authorities Spatial Data Infrastructure GI Technologies Module from another Departmenet at NB UoAS



Entrance Requirements

Bachelor (undergraduate) degree in Landscape Architecture or a related discipline completed with a minimum of 180 ECTS (three year course) or an international equivalent. Applicants with a 240 ECTS or an international equivalent (four year course) undergraduate degree can begin the course immediately the following winter semester (subject to successful entry). Applicants with an ECTS less than 240 (or less than a four year bachelor degree course) will be required to supplement their ECTS by studying modules taken from the undergraduate degree course "Landschaftsarchitektur" at Neubrandenburg University of Applied Sciences before proceeding to the postgraduate course.

Proficiency in the English language at (GER) B2 or an international equivalent is required.

Application Process and Deadline

Please follow the relevant application steps that can be found online at:

www.hs-nb.de/en/courses-of-study/postgraduatecourses/landscape-architecture-and-greenspacemanagement-meng/applications/



Path A:

30th June for students with international qualifications, 31st July for Students with german gualifications.

Path B: 31st December for students with international gualifications, 31st January for students with german qualifications.

Timeline

The course of Path A starts on the 1st of September the winter semester.

The course of Path B starts on the 1st of March the summer semester.

The examinations are spread over several weeks directly following the lecture period. Upon successful completion of the modules, students proceed to their master-thesis for the winter semester. This is supplemented by the colloquium after completion of the thesis.

Neubrandenburg University of Applied Sciences Brodaer Strasse 2 17033 Neubrandenburg - Germany www.hs-nb.de



www.hs-nb.de/en/courses-of-study/postgraduatecourses/landscape-architecture-and-greenspace-

Coordinator

management-meng/

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Hochschule Neubrandenburg University of Applied Sciences



Landscape Architecture and Greenspace Management (Master of Engineering)

International degree course in English

