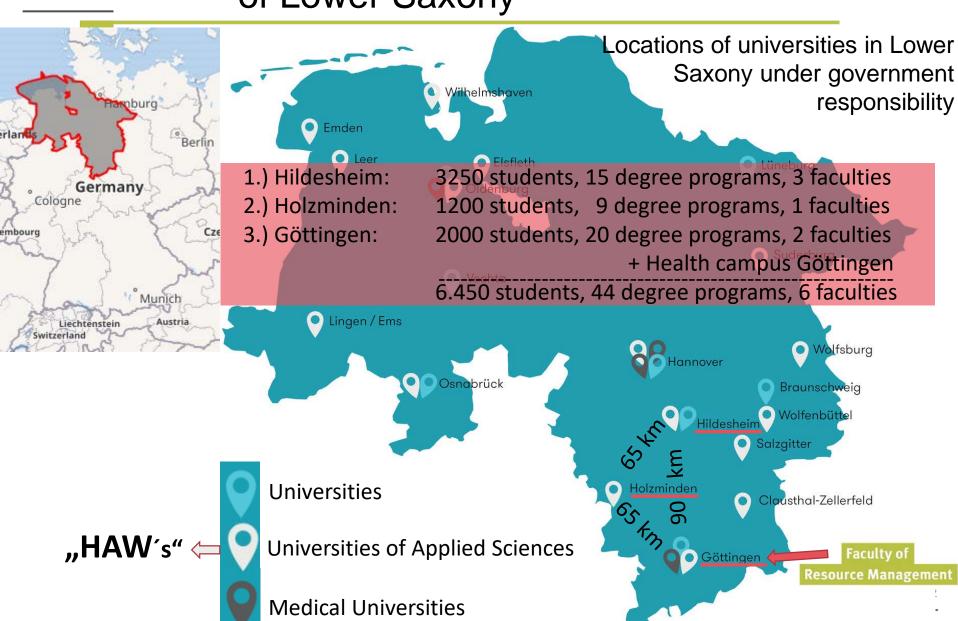


Prof. Dr. Jörg Lahner, Dean of the Faculty of Resource Management



Three locations in the southern part of Lower Saxony





Academics and teaching

Our courses of study are distinguished by virtue of their orientation towards practice as well as their innovative and multidisciplinary approach.



Our graduates are "mature personalities" with excellent integrated management skills in ecology, economics and engineering as well as people skills



Their competences and ideas are urgently needed in the current climate and resource protection debate as well as for cultural and economic change SUSTAINABLE GOALS



bachelor programmes

The Faculty of Resource Management offers **four Bachelor courses** lasting either six or seven semesters:

1.) BSc Forestry (3Y Pr) our beginnings and our flagship product "updated traditional"

land use and resource conservation, business management, forest assessment, forest education, tourism, forest surveys and climate change management



2.) BSc Forestry dual (3.5Y Pr)

"new cooperation model"

<u>specifics</u>: framework contract; the students are **salaried employees** of an approved company during the whole period of the degree course







bachelor programmes

3.) BSc Arboriculture (3Y Pr)



focuses on urban grove and habitat evaluation, maintenance, planning, and development of urban green space, as well as **tree risk assessment**

4.) BEng Business Administration and Engineering (3.5Y Pr)

merger between engineering (manufacturing or power engineering) and business administration (logistics or marketing or quality management), new corporate strategies (change management, sustainable development)







master programmes

Cutting-edge portfolio

Solutions for Culture and Economic transformation





1.) MEng Business Administration and Engineering (1.5Y Pr)

INNOVATIVE

2.) MEng Green Engineering - Energy and Process Engineering for Sustainable Bioeconomy (1.5Y Pr)

INNOVATIVE

3.) MA Regional Management and Business Development (2Y Pr)

INNOVATIVE

4.) MSc Urban Tree and Forest Management (2Y Pr)



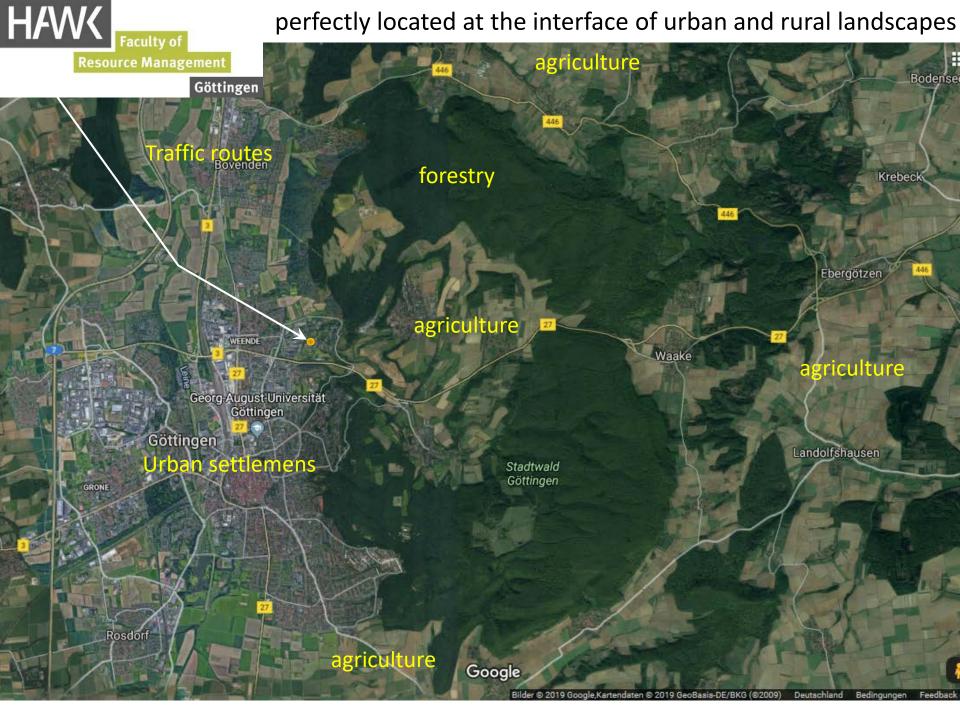
5.) MSc Forest Ecosystem Management and Forest Economy (2Y Pr)

INNOVATIVE











Outdoor facilities

Botanical gardens (in property of the Georg-August-Universität Göttingen)

1.) Forest Botanical Garden (40 ha, established in 1970) Around 2000 species of trees and shrubs are growing in the Garden.

2.) Experimental Botanical Garden (36 ha, established in 1967)







Hunter Training Areas (practice ranges)

1.) Bovenden (183 ha); 2.) Hann-Münden (308 ha); 3.) Göttingen City Forest (130 ha)



Indoor facilities

Göttingen

State-of-the-Art Laboratories

- Laboratory for fuel, biomass, soil & environmental analysis
- Laboratory of Botany & Experimental Greenhouse
- Plant Pathology & Mycology Lab
- Lab of Remote Sensing and GIS
- Innovation Lab for Factory and Business Process
 Management (IFP)







State-of-the Art Training Facilities

- Technical learning center for Forestry & Arboriculture training
- Venison processing facilities for hunter education training



Research

doctoral study course

With the HAWK doctoral research program, the HAWK promotes and qualifies its doctoral candidates, who cooperate with national and foreign universities to prepare their dissertations or to do their cumulative doctoral studies.

(currently 64 HAWK doctoral candidates, 12 of them at our faculty; status 2021)





Faculty Research

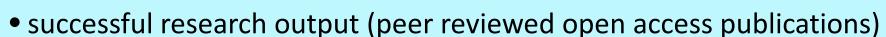






- several research-active professors
- several doctoral candidates







successful research transfer



- Green Engineering and Ecosystems
 (-> e.g., Research Group Latin America and Canary Islands)
- 2. Regional Development Education Participation



Thank you

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