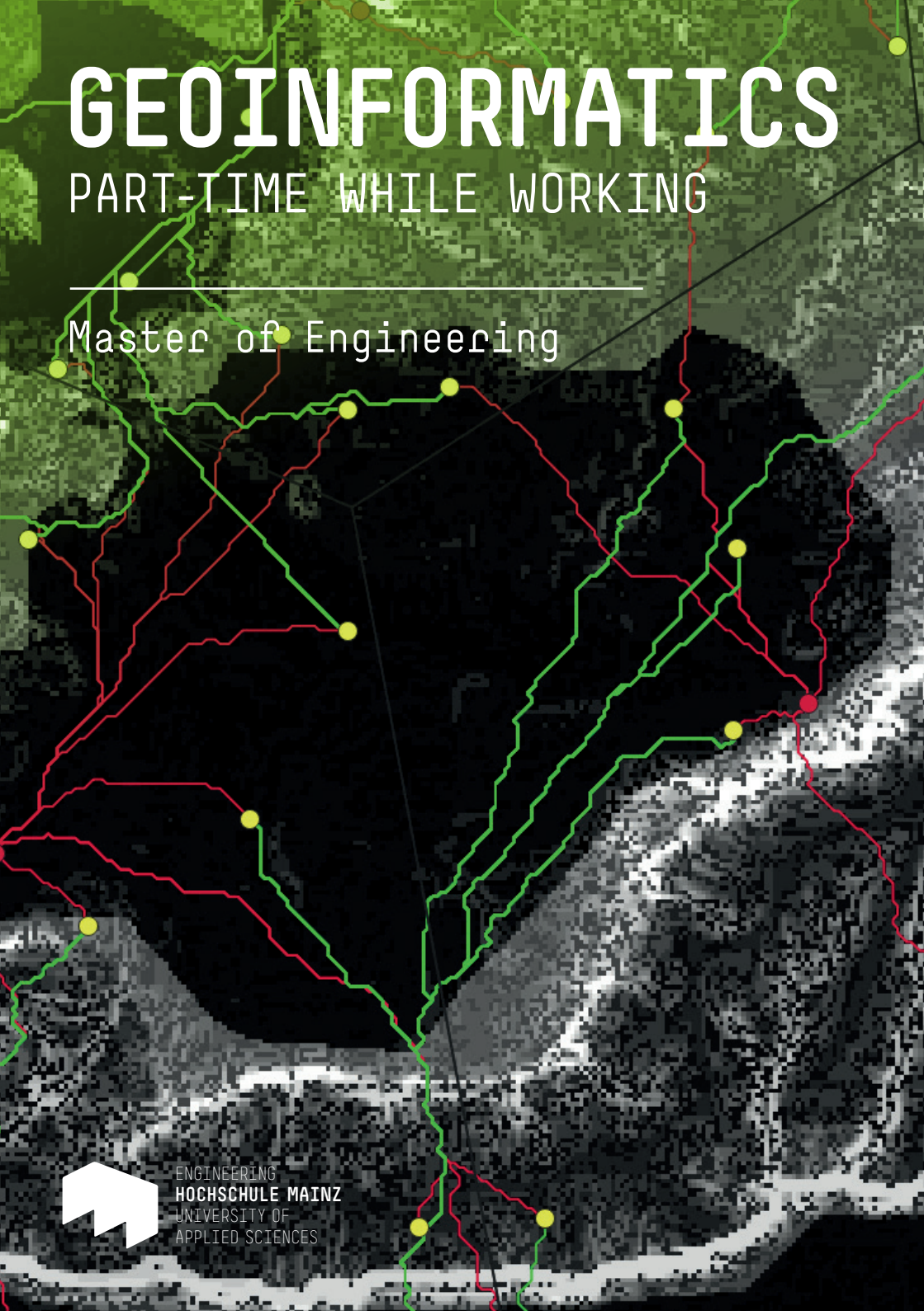
GEOINFORMATICS

PART-TIME WHILE WORKING

Master of Engineering



ENGINEERING
HOCHSCHULE MAINZ
UNIVERSITY OF
APPLIED SCIENCES

GEOINFORMATICS, PART-TIME WHILE WORKING M.Eng.

PROGRAM OBJECTIVES

Does your everyday work life pose challenges for you when it comes to the digital processing of spatial data? Then we have a solution: Broaden your skills from your first degree to include more advanced methods and procedures in geoinformatics. If you want to do this while continuing to work, the part-time master's program in geoinformatics at Mainz University of Applied Sciences is the right choice. The degree program is designed as a part-time program, which allows you to balance your professional and family demands with those of your studies.

PROGRAM STRUCTURE

The program consists of nine course modules and the master's thesis. Each module includes about 60 hours of class attendance in one semester and ends with a written or oral exam. Seven of the modules are required, two can be selected from a range of required electives.

PROSPECTS

The design, acquisition, and operation of processing spatial data requires specially trained personnel. Potential users include all institutions in public administration and in private companies that are involved in planning activities and the management of extensive spatial data. Participants in the master's program will be able to take on such tasks, either at their current workplace or at a new one. The master's degree also grants access to higher-level civil service and to doctoral studies.

AT A GLANCE

When to start

Summer semester

Standard period of study

4 semesters, part-time

Requirements

- University degree in a degree program in the subject with at least one year of professional experience after completing your studies
- Vocationally qualified applicants with at least 4 years of relevant professional activity and an aptitude test
- Proof of DP/technical skills and expertise
- For more information see the program's homepage (link and QR code below)

Additional costs

This program has program fees

Contact us

geoinfo-meng@hs-mainz.de

+49 (0) 6131 628-1443

For more information

Exchange students:

hs-mainz.de/studium/services/technik/incoming/

Degree-seeking students:

hs-mz.de/geoinformatics-master

Issue 01/2024 | Photo: Samira Schulz

ENGINEERING
HOCHSCHULE MAINZ
UNIVERSITY OF
APPLIED SCIENCES