

Master

Renewable Energy Systems

Sustainable Energy Starts with You

Are you passionate about shaping a sustainable future? The program provides advanced knowledge in renewable energy technologies, project management, and energy systems design. You will gain expertise in wind, solar, hydrogen, and biomass energy solutions while developing technical and skills for a global career.

The right study for me:

hands-on learning

global perspective

interdisciplinary

future-oriented

**APPLY NOW!
NO TUITION
FEES!**



Innovate, Develop and Lead in Renewable Energy!

Graduates are in high demand across various industries. Career opportunities include roles in renewable energy and energy supply companies, engineering and consulting firms, as well as research and development institutions. Additionally, graduates can contribute to shaping energy policies within governmental and non-governmental organizations, driving the transition toward a more sustainable future.



strong industry network

Collaborations with leading renewable energy companies and research institutions.



practical training

Application-oriented study with real-world projects and modern lab facilities.



global perspective

Study in a highly international and interdisciplinary environment.

Degree:

Duration / ECTS credits:

Language of instruction:

Study format / Tuition fees:

Start of studies:

Application:

Master of Engineering (M.Eng.)

3-4 semesters / 90-120 ECTS credits

English

full-time / no tuition fees

summer and winter semester

apply online here:

www.hs-nordhausen.de/res

Hochschule Nordhausen
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