



Program Organization

- » 90 CP part-time study programme with blended-learning concept based on
 - text-guided self-learning and reflection
 - weekly online presentation by lecturer
 - weekly interactive online discussion
 - learning documentation leading to a final presentation
 - face-to-face project work in application workshops
- » Language: English



Information about the study program

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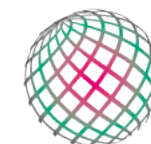
Wolfenbüttel | Germany



Ostfalia
University of
Applied Sciences

Sustainability and Risk Management

Master of Science (M.Sc.)



ZWIRN

Center for Scientific Interdisciplinary
Risk and Sustainability Management



Facts

Application: Fall until July 15th, Spring until Jan 15th
 Contact: zwirn@ostfalia.de | zwirn.de
 Costs: Total costs of 15.000 Euro in four rates of 3.750 Euro
 Study places: about 20 per semester
 Entry requirements: Bachelor degree with 210 CP or equivalent and one year of relevant professional experience (for details and compensatory arrangements please see the admission regulations)



Features

- » 5 semesters part-time study programme
- » Online study with face-to-face attendance phases
- » Lectures and materials are offered via e-learning platform
- » International team of lecturers and open for international students
- » Interdisciplinary application workshops where teamwork with complementary skills and joint problem solving is a constitutive part
- » Close networking following the UN Sustainable Development Goals (UN-SDGs)



Study Programme

We see a great interdependence of sustainability and risk management issues as well as similar demands on the interdisciplinary treatment of these issues in practice. Both risk management and sustainability are based on forecasts with limited accuracy, and both require assessments covering environmental, economic, technological, legal and sociological aspects. The application workshops play a vital role and focus on practical issues in specific industries. Interdisciplinary student teams should identify and analyze the issue and develop and present viable solutions for practice. The entire program is held in English to reflect the international scope of the two subject areas and the global need to meet the UN SDGs.

