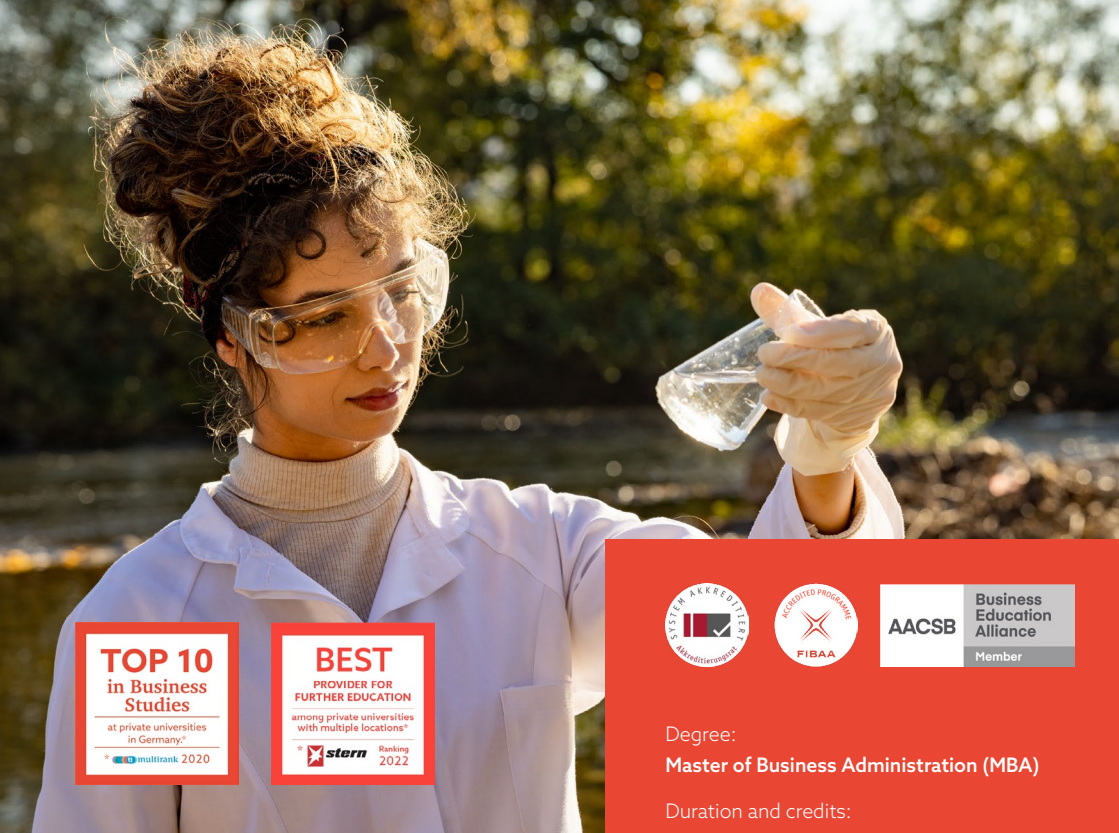


A blurred background image of a woman with long hair holding a clear glass filled with water. The glass is the central focus of the image.

Study our **MBA** in
**Sustainable
Water Management**
at the UE

Become an expert in water science.



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2022



Degree:

Master of Business Administration (MBA)

Duration and credits:

3 semesters - 90 ECTS

Start:

September

Language:

English

Locations:

Berlin

Admission requirements:

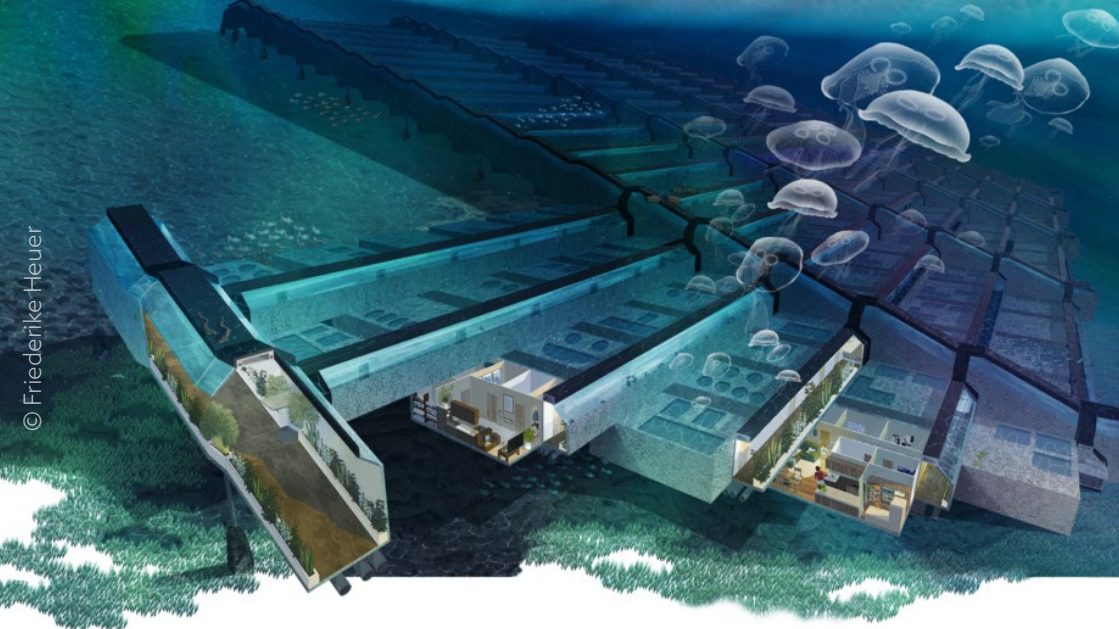
- Admission requirements:
- 100% completed Online application form
- High school/Bachelor diploma and transcript
- Language qualification, B2 Level
- Curriculum Vitae (CV)
- Copy of Passport (scanned)
- Motivation letter (min. 500 words)

Why UE?

In this MBA programme with a specialisation in Sustainable Water Management at UE, you will be prepared to become an expert for water science, economic subjects and industrial engineering. During your MBA studies you will be educated for your future tasks in higher management positions through numerous practical projects. Our excellent professors from science and business individually address your competence development and strengthen your professional profile to enhance and elevate your career.

Whether your goal is to become a manager in the field of water management, expert in nature conservation or consumer organisations — you will be equipped with the skills and confidence required to succeed in your profession.

Apply now



Perspectives at the UE

As a full-time MBA student you will study at one of the 10 best private universities in Germany and will also be entitled to a regular student visa. This allows you to combine study and work to take the next career step. You will also benefit from the unique partner network of our university and establish contacts with like-minded people to broaden your existing network.

All advantages at a glance

- Interdisciplinary and varied study programme
- Unique opportunities to make contacts during your studies
- Practice-oriented teaching by experts from science and business
- Individual support from excellent professors
- Development of an international network and contacts to our cooperation partners

Short Curricula

1st semester	2nd semester	3rd semester
<ul style="list-style-type: none"> • Quantitative Methodologies • Customer Environment • Sustainable and Responsible Development I • Innovation Management • Geopolitics of Water 	<ul style="list-style-type: none"> • Strategic Vision • Fundamentals of Hydraulics and Soil Conservation • Resources I • Ocean and Seas 	<ul style="list-style-type: none"> • Master Thesis • Leadership Management • Sustainable and Responsible Development - Water and other Natural Resources II

For more information, feel free to contact your student advisor.

Contact

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