



Innovative teaching methods



Based on real-life business cases



Supported by leading OWE companies



Accredited by AQAS



Workshops held in the North Sea Region



9 modules + thesis

Offshore Wind Energy MBA

This international MBA program is focused on management qualification of the offshore wind energy industry.

All modules focus on industry challenges and are conducted by highly qualified academic teachers as well as industry experts directly from the offshore wind sector.

You can book a single MBA module, or you can apply for a whole MBA, so you will be granted a Master of Business Administration.

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MODULES

SEE DATES AND DEADLINES AT OWEMBA.COM/INFORMATION

ECONOMICS OF OFFSHORE WIND FARMS

In this course, you will learn to model scenarios financially and strategically, considering most of the variables that affect the life cycle of offshore wind projects.

GLOBAL BUSINESS

This module offers a framework for analysis, development and implementation of global offshore wind business. It deals with topics such as industry environment, culture, strategy and geopolitics.

INNOVATION THROUGH COLLABORATION

In this module you will gain advanced insights into the field of management of innovation, specifically design-driven innovation and collaboration innovation.

OPERATIONAL LEADERSHIP

Through this module you will acquire skills in analysing leadership in organizations and you will develop and improve skills to lead, guide and govern people in various challenging situations.

PEOPLE MANAGEMENT

During this course you will gain an in-depth understanding of the inner dynamics of the human brain. This will help you enable organizational decisions and boost your leadership capabilities.

FUTURE SCENARIOS IN STRATEGY DEVELOPMENT

This module will provide you with new insights into long term development options. You will learn how to use methods and data management processes to develop strategic choices of the future.

INNOVATIVE PROJECT MANAGEMENT

The course aims at giving you the ability to adapt project planning to a specific environment. The module combines aspects of innovation and HRM to make project management a leadership tool.

LOGISTICS AND SUPPLY CHAIN MANAGEMENT

Based on industry examples this module will introduce you to concepts, methods and tools to improve your capacity to manage relevant logistics and supply chain management activities from an early project stage to the operational phase.

OPERATIONAL SAFETY AND RISK MANAGEMENT

This course covers general and specific aspects of management of risks in the Offshore Wind Sector. You will learn how to identify and manage risks during installation, operation and maintenance of wind farms.

MBA THESIS

You will finalize your MBA with a thesis. The focus is on a practical case, most likely for your own company, while you apply theory and tools from one of the other modules.

MBA programme structure



Module structure

