

**DECOMMISSIONING (ONLINE) (SEPTEMBER START)  
(MSc/PgDip/PgCert)**

**63UH3DB1/63UH3DVX/63UH3DVZ**

*Duration:* MSc 27 months part-time; PgDip 24 months part-time; PgCert 12 months part-time

The course is studied part-time by online learning.

*Content:*

Candidates shall be required to attend the following designated programme of courses:

Year 1

- EG506W Fundamentals of Energy Transition (0 credit points)
- EG506X Introduction to Subsea Systems and Offshore Structures (0 credit points)
- EG503T Well Plugging and Abandonment (15 credit points)
- LS502T Decommissioning of Offshore Installations: Regulatory Aspects (15 credit points)
- EG55T1 Process Shut Down, Structural Decommissioning and Disposal (15 credit points)

*Plus one from the following:*

- EG552V Marine and Wind Energy (15 credit points)
- EG555W Sustainable Engineering Challenges (15 credit points)

Year 2

- BU505C Introduction to Energy Economics (15 credit points)
- EG504L Carbon Capture, Utilisation and Storage (CCUS) (15 credit points)
- EG55T3 Group Project in Comparative Assessment (15 credit points)

*Plus one from the following:-*

- EG55M5 Renewable Energy Integration to Grid (15 credit points)
- LS552S Decommissioning of Offshore Installations: Commercial Aspects (15 credit points)

*Plus*

- EG59F2 MSc Individual Project (60 credit points) – continues into Year 3

Year 3

- EG59F2 MSc Individual Project (continued) (60 credit points)

*Assessment:* By a combination of written examination and course work as prescribed for each course. In addition MSc candidates must submit a dissertation on their individual project, and may be required to undergo an oral examination. The Degree of MSc shall not be awarded to a candidate who fails to achieve a CGS Grade of D3 or above in the individual project, irrespective of their performance in other courses.