

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

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)
EG55T1 Process Shut Down, Structural Decommissioning and Disposal (15 credit points)
LS502T Decommissioning of Offshore Installations: Regulatory Aspects (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

(MSc candidates only)

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

Year 3 (MSc candidates only)

EG59F2 MSc Individual Project (60 credit points) (continued from Year 2)

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.