

## Degree :

|              |   |                   |   |
|--------------|---|-------------------|---|
| <b>Title</b> | Offshore and Ocean Technology with Offshore Materials Engineering | <b>University</b> | Cranfield University (Cranfield Campus) |
| <b>Award</b> | MSc   | <b>Course Ref</b> | 8423                                    |

## Recognitions

| Section                    | Intake Dates      | Award | Course Details      | Accredited By | International Recognition |
|----------------------------|-------------------|-------|---------------------|---------------|---------------------------|
| CEng (Is Further Learning) | 09/2015 - 08/2020 | MSc   | 3 years : Part Time | IMechE        | Washington Accord*        |
| CEng (Is Further Learning) | 09/2015 - 08/2020 | MSc   | 1 year : Full Time  | IMechE        | Washington Accord*        |
| CEng (Is Further Learning) | 09/2006 - 08/2011 | MSc   | 1 year : Full Time  | EI            | Washington Accord*        |
| CEng (Is Further Learning) | 09/2006 - 08/2011 | MSc   | 2 years : Part Time | EI            | Washington Accord*        |

\* Washington Accord recognition requires a combination of a recognised CEng bachelors-level degree course with recognised further learning to masters level. Click [here](#) to view the FAQ on International Recognition.

## Public notes

| Note  | Added by                            |
|---|-------------------------------------|
| Programme is one of five streams of the Offshore and Ocean Technology degree which has been discontinued (also see records 8428, 8425, 8426 and 8424) and replaced by 'Offshore Engineering - Engineering route' (15420) and 'Offshore Engineering - Management route' (15422) as of Sept 2018. | Institution of Mechanical Engineers |
| Accredited further learning for CEng  | Institution of Mechanical Engineers |