

Degree :

|              |   |                   |                           |
|--------------|---|-------------------|---------------------------|
| <b>Title</b> | Naval Architecture and Marine Engineering | <b>University</b> | University of Strathclyde |
| <b>Award</b> | BEng(Hons)                                | <b>Course Ref</b> | 8172                      |

## Recognitions

| Section                          | Intake Dates      | Award      | Course Details      | Accredited By | International Recognition |
|----------------------------------|-------------------|------------|---------------------|---------------|---------------------------|
| CEng (Requires Further Learning) | 09/2004 - 08/2026 | BEng(Hons) | 4 years : Full Time | IMarEST       | Washington Accord*        |
| CEng (Requires Further Learning) | 09/2004 - 08/2021 | BEng(Hons) | 4 years : Full Time | RINA          | 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            |
|---|---------------------|
| Between 1st August 2001 and 31st July 2009, the Universities of Glasgow and Strathclyde operated a joint department. All students starting the above degree between these dates are eligible for a degree certificate with both university crests. On 1st August 2009, the joint venture separated and now this degree is run solely by the University of Strathclyde. All students commencing this degree post 1st August 2009 will now receive a degree certificate issued by the University of Strathclyde. It is envisaged that the last cohort of BEng graduates eligible for a certificate with both crests will graduate in summer 2013. | Engineering Council |
| Further Learning required from 2004 intake  | Engineering Council |

## Name changes and mergers

| Old Organisation | From |
|------------------|------|
|------------------|------|