

Degree :

<b>Title</b>	Maritime Engineering Science: Advanced Computational Engineering	<b>University</b>	University of Southampton
<b>Award</b>	MSc	<b>Course Ref</b>	9493

### Recognitions

Section	Intake Dates	Award	Course Details	Accredited By	International Recognition
CEng (Is Further Learning)	09/2019 - 08/2029	MSc	1 year : Full Time	IMechE	Washington Accord*
CEng (Is Further Learning)	09/2009 - 08/2029	MSc	1 year : Full Time	RINA	Washington Accord*
CEng (Is Further Learning)	09/2009 - 08/2024	MSc	1 year : Full Time	IMarEST	Washington Accord*
CEng (Is Further Learning)	09/2019 - 08/2024	MSc	2 - 3 years : Part Time	IMarEST	Washington Accord*
CEng (Is Further Learning)	09/2019 - 08/2024	MSc	2 - 3 years : Part Time	IMechE	Washington Accord*
CEng (Is Further Learning)	09/2019 - 08/2024	MSc	2 - 3 years : Part 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
Title changed from 'Maritime Engineering Science/Maritime Computational Fluid Dynamics' to 'Maritime Engineering Science: Advanced Computational Engineering' from the September 2020 intake	Institution of Mechanical Engineers
Accredited further learning for CEng	Engineering Council
EUR ACE label issued from 09/2014 to 08/2024	

### Title changes

Old Title	From
Maritime Engineering Science/Maritime Computational Fluid Dynamics	01/09/2009
Maritime Engineering Science: Advanced Computational Engineering	01/09/2020