Programme Regulations 2026/27

- **Degree of Master of Engineering with Honours in Marine Engineering -** UCAS Codes: H507
- **Degree of Master of Engineering with Honours in Maring Engineering Science – Code: 1681U**
- **Degree of Master of Engineering with Honours in Marine Engineering Science with Placement Year –** Code:1685U*

- **Degree of Master of Engineering with Honours in Naval Architecture -** UCAS Code: H509
- **Degree of Master of Engineering with Honours in Naval Architecture Science –** Code:1686U*****
- **Degree of Master of Engineering with Honours in Naval Architecture with Placement Year -** Code: 1676U

Notes

(i) These programme regulations should be read in conjunction with the University's Taught Programme Regulations.

(ii) All optional modules are offered subject to the constraints of the timetable and to any restrictions on the number of students who may be taught on a particular module. Not all modules may be offered in all years and they are listed subject to availability.

(iii) A compulsory module is a module which a student is required to study.

(iv) A core module is a module which a student must pass, and in which a fail mark may neither be carried nor compensated; such modules are designated by the board of studies as essential for progression to a further stage of the programme or for study in a further module.

(v) Programme transfers for Student Visa students may be restricted. Please refer to the Visa Team for advice.

(vi) All modules are delivered in Linear mode unless stated otherwise as Block, eLearning or distance learning.

(vii) ** Denotes non-accredited Honours degree titles that are awarded when a candidate only meets the requirements of the University's Taught Programme Regulations.*

1. Stage 2

All candidates shall take the following compulsory modules:

Code	*Descriptive Title*	*Total Credits*	*Credits Sem 1*	*Credits Sem 2*	*Level*	*Type*
ENG2011	Engineering Mathematics II	10	10		5	
ENG2029	AC Electrical Power and Conversion	10		10	5	
ENG2032	Business and Law for Engineers	10		10	5	
MAR2017	Further Naval Architecture	20	20		5	
MAR2018	Marine Engineering II	20	10	10	5	
MAR2019	Ship Hydrodynamics	20		20	5	
MAR2020	Applications of Engineering II	10		10	5	
MAR2021	Marine Structures I	20	10	10	5	

3. Stage 3

(a) All candidates shall take the following compulsory modules:

Code	*Descriptive Title*	*Total Credits*	*Credits Sem 1*	*Credits Sem 2*	*Level*	*Type*
MAR3021	Marine Transport Business	10	10		6	
MAR3037	Marine Engineering III	20	20		6	
MAR3040	Further Ship Hydrodynamics	20	20		6	
MAR3048	Ship and System Design	30	10	20	6	

MAR3049	Dissertation in Maritime Engineering	30	10	20	6	
MAR3047	Marine Production Management	10		10	6	

4. Year 4 (Career Service Placement Year Only – 1676U)

On completion of Stage 3 and before entering Stage 4, candidates may as part of their studies for the degree spend a year in a placement with an approved organisation. Permission to undertake a placement is subject to the approval of the Degree Programme Director. Students who are required to re-sit their Stage 3 assessment must delay the start of their placement until they have done so. Students who fail Stage 3 may not complete a placement year.

Code	*Descriptive title*	*Total Credits*	*Credits Sem 1*	*Credits Sem 2*	*Level*	*Type*
NCL3000	Career Service Placement Year Module	120	60	60	6	

5. Stage 4

(a) All candidates shall take the following compulsory modules:

Code	*Descriptive Title*	*Total Credits*	*Credits Sem 1*	*Credits Sem 2*	*Level*	*Type*
MAR8186	Team Project in Maritime Engineering	40	30	10	7	Linear
MAR8187	Ship Performance and Advanced Technology	20		20	7	Block
MAR8189	Experimental and Computational Modelling of Marine Systems	20		20	7	Block

(b) All candidates shall follow one of the streams (i) to (ii) below, for which they are registered.

(i) **MEng with Honours in Marine Engineering (H507):** All candidates shall take the following compulsory modules:

Code	*Descriptive Title*	*Total Credits*	*Credits Sem 1*	*Credits Sem 2*	*Level*	*Type*
MEC8029	Design of Mechanical Power Transmissions	20	20		7	Block
MAR8185	Marine Systems and Digitalisation	20		20	7	Block

(ii) **MEng with Honours in Naval Architecture (H509):**
All candidates shall take the following compulsory modules:

Code	*Descriptive Title*	*Total Credits*	*Credits Sem 1*	*Credits Sem 2*	*Level*	*Type*
MAR8190	Structural and Risk Analysis of Ships and Offshore Energy Systems	20	20		7	Block
MAR8188	Ocean Energy Systems Engineering	20		20	7	Block

6. Assessment methods

Details of the assessment pattern for each module are explained in the module outline.

7. Compensation and Condonement

For students entering the programme in 2021/22 onwards, the Engineering Council's policy on compensation and condonement will apply to marks awarded for modules at all stages, to satisfy accreditation

requirements. To be awarded an accredited honours degree, only a maximum of 30 credits can be compensated over the duration of the degree programme, where the final mark is up to 5 percentage points below the pass mark. Core modules cannot be compensated. Individual projects and group projects worth more than 20 credits cannot be compensated.

There is no condonement of modules delivering Accreditation of Higher Education Programmes (AHEP) learning outcomes.

Any student not satisfying the accreditation requirements, but satisfying the University's Degree and Assessment regulations, will have the opportunity to be awarded a non-accredited honours degree with its classification based on the overall final stage averages beyond stage one.

8. Degree classification

Candidates will be assessed for degree classification on the basis of all the modules taken at Stages 2, 3 and 4 with the weighting of the stages being 1:3:3 for Stage 2, Stage 3 and Stage 4 respectively.