

Programme Regulations: 2023/24

Programme Title: Degree of Master of Science in Naval Architecture with Preliminary Year

Code: 5078F

Notes:

- (i) For year one these programme regulations should be read in conjunction with the University's Taught Programme Regulations. For year two these programme regulations should be read in conjunction with the University's Taught Programme Regulations.
- (ii) A compulsory module is a module which a student is required to study.
- (iii) All modules are delivered in Linear mode unless stated otherwise as Block, eLearning or distance learning.

1. Programme structure

- (a) All candidates shall take the following compulsory modules in year 1:

Code	Descriptive Title	Total Credits	Credits Sem 1	Credits Sem 2	Level
MAR3021	Marine Transport Business	10	10		6
MAR3027	Future Marine Projects	10	5	5	6
MAR3034	Ship Design	20	10	10	6
MAR3039	Marine Structures II	10	10		6
MAR3040	Further Ship Hydrodynamics	20	20		6
MAR3044	Project and Report in Naval Architecture	40	15	25	6
MAR3047	Marine Production Management	10		10	6

- (b) To progress to year two candidates must satisfy the requirements for the award of a Graduate Diploma and have an average mark over all modules, taking due account of the credit value, of at least 50.

- (c) Candidates who fail to satisfy the conditions of (b) may be considered for the award of a Graduate Diploma or Graduate Certificate.

- (d) All candidates shall take the following compulsory modules in year 2:

Code	Descriptive title	Total Credits	Credits Sem 1	Credits Sem 2	Credits Sem 3	Level	Mode
MAR8024	Ship Performance at Sea	10		10		7	Block
MAR8038	High Speed and Advanced Craft	10		10		7	Block
MAR8068	Advanced Hydrodynamics	10		10		7	Block
MAR8069	Advanced Naval Architecture	10		10		7	Block
MAR8073	Advanced Marine Structures	20	20			7	Block

MAR8076	Commercial Awareness and Sustainable Business	10	10			7	Block
MAR8084	Dissertation	60	5	5	50		
MAR8085	Research Skills	10		10		7	Block
MAR8088	Group Project	20	10	10		7	Block
MAR8175	Fundamentals of Marine Technology	20	20			7	Block

(e) Degree classification will be based on the second year only.

2. Assessment methods

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