Programme Regulations: 2021/22

Programme Title: Degree of Master of Science in Marine Technology - Code: 5115P (Continuing Students)

Notes

- (i) 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.
- (iv) These programme regulations are applicable to candidates for 5115P MSc Marine Technology who commenced their studies prior to September 2020 entry only.

1. Programme Structure

- (a) The programme is available for study in part-time modes via flexible learning.
- (b) The period of study for part-time mode shall normally be a maximum of three (3) years. Each Taught module will consist of 100 notional study hours, of which 35 hours will be the intensive school. Reading and coursework will be prescribed for the non-intensive school part of the module.
- (c) Candidates will normally be required to undertake a minimum of six taught modules per year.
- (d) The programme comprises modules to a credit value of 180.
- (e) All candidates shall take the following compulsory modules:

Code	Descriptive title	Total	Credits	Credits	Credits	Level	Mode
		Credits	Sem 1	Sem 2	Sem 3		
MAR8201	Advanced Marine	10		10		7	Block
	Engineering Design						
MAR8202	Marine and Offshore Project	10		10		7	Block
	Management						
MAR8203	Marine Systems	10		10		7	Block
	Identification Modelling and						
	Control						
MAR8210	The Regulatory Framework	10			10	7	Block
	for the Marine and Offshore						
	Industry						
MAR8222	Surveying Ships and Offshore	10	10			7	Block
144 D0225	Installations	10	10				DI I
MAR8225	Advanced Subsea and	10	10			7	Block
14400227	Pipeline Engineering	10			10		Divi
MAR8227	Advanced Marine Design	10	4.0		10	7	Block
MAR8228	Advanced Offshore	10	10			7	Block
14450260	Technology	40		40			51 1
MAR8268	Advanced Hydrodynamics	10		10		7	Block
MAR8270	Mooring Riser and Drilling	10			10	7	Block
	System						
MAR8274	Structural Analysis and	10			10	7	Block
	Design of Ships and Offshore						
	Structures						
MAR8275	Structural Dynamics of Ships	10	10			7	Block
	and Offshore Structures						
MAR8298	Dissertation	60	20	30	10	7	

2. Assessment methods

Details of the assessment	nattern for each	module are ex	colained in the	module outline.
Details of the assessment	pattern for cacif	illoudic are cx	pianica in the	module outilite.