

WEEKEND & EVENING CLASSES

BACHELOR OF
**MARITIME
OPERATIONS**
(HONS.)



ENQUIRIES

UNIVERSITI KUALA LUMPUR
MALAYSIAN INSTITUTE OF MARINE ENGINEERING TECHNOLOGY
Dataran Industri Teknologi Kejuruteraan Marin, Bandar Teknologi Maritim, Jalan Pantai Remis
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BACHELOR OF MARITIME OPERATIONS (HONS)

Weekend & Evening Classes Including Online Learning

OVERVIEW

Established in 2004, UniKL MIMET has been offering a numerous marine programme based. Realizing that the maritime sector has a broad scope that covers areas such as maritime transport, logistics, offshore industry and their supporting services; the institute has taken the initiative to develop a Bachelor of Maritime Operations (Hons.) programme with the support of industrial experts representing government maritime law enforcement agency, shipping, seaport as well as shipbuilding and ship repair industries. This is in tandem with Malaysian government initiatives to progressively liberalise the maritime transport services, maritime cargo handling, freight transport agency, maritime agency services as well as vessel salvage and re-floating services that would translate the maritime sector into a more dynamic and competitive sector. Maritime operations involve activities concerning shipping and port operations, maritime law enforcement, marine safety and environmental management, shipyard operations, as well as maritime auxiliary services such as banking, insurance, and bunkering, shipping agencies, freight forwarding and consultancy services.

ENTRY REQUIREMENT

Pass STPM or equivalent with a minimum
a) Grade C (CGPA 2.00) in 3 subjects; or
b) Grade C (CGPA 2.00) in 2 subjects and a minimum grade of D (CGPA 1.00) in any two subjects
OR
Passed Diploma (Level 4, MQF) in the relevant field recognized or equivalent, with a minimum CGPA of 2.00
OR
Pass the Matriculation/ Preparatory Programme recognized in the relevant field or equivalent with a minimum CGPA 2.00
OR
Pass the Foundation in Science and Technology/ Foundation in Science from UniKL with minimum CGPA of 2.00
OR
Pass Sijil Tinggi Agama Malaysia (STAM) with at least Jayyid and pass SPM or equivalent with at least a credit in 2 subjects and pass in English
* Example: For applications for entry in 2015, graduated in 2014 or 2013
OR
Pass A-Level with a pass in any two subjects and pass SPM or equivalent with at least a pass in English

For International Student, Score TOEFL 500 or IELTS Band 5 or equivalent.

FINANCIAL ASSISTANCE

HRDF Claimable

**subject to company levy contribution*

EPF WITHDRAWAL

MARA

**subject to MARA approval*

PTPTN

**subject to PTPTN approval*

CREDIT CARD

+ PROFESSIONAL MEMBERSHIP



Chartered Institute of Logistics and Transport (CILT)

PROGRAMME STRUCTURE

SEMESTER 1

Fundamental English
Professional English 1
Business Mathematics 1
Technopreneurship
Tamadun Islam & Tamadun Asia (TITAS) (Local Students)
Pengajian Malaysia 3 (International Students)

SEMESTER 3

Seamanship and Chartwork
Oceanography
Business Mathematics 2
E-Commerce and Information System

SEMESTER 5

Quality Management
Intergrated Transport System
Shipyard Management and Project Planning
Applied Statistics

SEMESTER 7

Law of the Sea and Ship Operation
Professional English 2
Marine Insurance
Isu-Isu Kontemporari Muslim Di Malaysia
Culture and Lifestyle in Malaysia

SEMESTER 9

Final Year Project 1
Academic Writing
Cargo Handling System
Elective 1

SEMESTER 11

Industrial Training

SEMESTER 2

Fundamental of Maritime Operations
Occupational Safety and Health
Principles of Economics
Mandarin 1
Hubungan Etnik (Local)
Bahasa Melayu Komunikasi 2 (Int'l)

SEMESTER 4

Management Accounting and Finance
Business Management
Maritime Transport Operations
Mandarin 2
Ship Technology

SEMESTER 6

Maritime and Admiralty Laws
Innovation Management
International Logistic
Marketing

SEMESTER 8

Seaport and Terminal Operations
Business Law
Co-Curriculum
Exporting and Importing

SEMESTER 10

Final Year Project 2
Elective 2

NOTE :

Elective Subjects I
Collision Regulation
Maritime Meteorology
Integrated Marine Pollution Control
Programming for Project Management
Maritime and Offshore Safety Analysis
Introduction to Marine Machinerics
Business Computer Aided Design

*credit transfer or exemption based on prior learning

