

Graduate Engineers Conversion Program

BIMS *Thailand*



BANGKOK, THAILAND



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Barter International Maritime Studies (BIMS)
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WERE YOU AWARE THAT.....

Sea cargo transportation takes 99% of the world cargo market and leaves about 1% only (by weight) for the air transportation industry. The recent boom in the global economy has driven the sea freight market high and the order books of most of the world's shipyards are full through the next 5 years.

There are 70,000 ships plying across the oceans, and numbers are expected to increase very fast. Each ship requires a Captain and three navigating officers. With the growing demand for new ships, there is expected to be a shortage of officers globally. The shortage of Technical officers is more acute. This course gives you an opportunity to convert from Mechanical to Marine Engineers as Engineer Officer Of the Watch.

COURSE OBJECTIVES:

This course allows the Graduates in Mechanical Engineering to Convert in to Marine Engineers. They will be conversant with the basic principles as per STCW Regulations VIII/2 & STCW Code Chapter VIII.

COURSE CONTENT:

The course is conducted over 3 stages, as follows:

STAGE 1: Pre Sea and MNTB Workshop Skills

5 Months duration, conducted at our training institute in Bangkok, Thailand.

BIMS is the premium organisation which provides Technical courses to become Marine Engineer at the shortest possible Time.

Our GEC course is accredited by the MCA UK in association with Warsash Maritime Academy Southampton UK

The certification acquired is world class in compliance with the requirements of the International Maritime Organisation as well as the relevant sections of the Standards of Training, Certification and Watch-keeping (STCW) for Seafarers, 1978, as amended.



Modules:

| Code | Name |
|---------|--|
| BMS 001 | Ship Board Familiarity |
| BMS 002 | Personal Sea Survival |
| BMS 003 | Fire prevention & Fire Fighting |
| BMS 004 | Elementary First Aid |
| BME 005 | MNTB Machining & Fitting workshop Skills |
| BME 006 | MNTB Welding Workshop skill |
| BME 007 | MNB Engine Power Plant Workshop skill |
| BME 008 | MNTB Electrical Workshop skill |
| BME 009 | General Marine Engineering Knowledge |
| BME 010 | Ship's Auxiliary Machinery |
| BME 011 | Ship's Systems and Upkeep |

Upon completion, the trainees will be send for stage 2 Training which will be arranged by BIMS.

STAGE 2: Shipboard Training & Monitoring (STM)

8-months sea going training on board merchant ships.

The Trainees to undertake watchkeeping duties and complete MNTB Training and record book.

Stage 3 – Final preparation and Exam at Warsash Maritime Academy

A 2 month program leading to the trainees obtaining their STCW 95 III/I Engineering officer of the watch certificate issued by the MCA UK provided they satisfy all the assessment and other criteria.

Entry Requirements:

- Graduate in Mechanical Engineering
- Medically Fit as per IMO Standards
- Age 18 to 25 years



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Should have got degree from any college affiliate to following Universities.

1. Visvesveraya Technological University Belgaum
2. Jawaharlal Nehru Technology University Hyderabad.
3. Punjab Technical University Punjab.
4. Uttar Pradesh Technical University Lucknow.
5. Uttarakhand Technical University Dehradun.
6. Calicut Technical University Calicut.

Other Details:

| Duration | Class Size | Venue |
|----------|------------|----------|
| 5 Months | Up to 24 | Thailand |
| 6 Months | N/A | At Sea |
| 2 Months | Up to 24 | UK |

Course Fee 11,000 USD

This fee is exclusive of

- a. Air fare and Visa Fee
- b. Boarding and lodging at BIMS.

Placement Assured



Please contact our admission In-charge at admission@bmecs.com for more information.