Lanka Academy Of Technological Studies (Pvt) Ltd





PRE SEA TRAINING COURSE FOR ENGINE RATING (MOTORMAN CDC)

ISO 9001 2008 CERTIFIED ACADEMY

Approved by the directorat of Merchant shipping in Sri Lanka

Introduction:

Lanka Academy of Technological Studies (Private) Ltd is created to offer quality Training to Sri Lanka and foreign Students at affordable rates. We have established the academy in February 2001 and is registered as a public liability company and is approved by the Director of Merchant Shipping in Sri Lanka to conduct Marine Courses. The academy employs qualified Lecturers and is managed by a pioneer in Maritime Training, Capt. E.S.M. Senenayake who has obtained MSc in Maritime Training from World Maritime University – Sweden. He has been responsible in commencement of Marine Short Courses in Sri Lanka from 1988 and is a founder member of two other Maritime Training Institutes in Sri Lanka. Lanka Academy of Technological Studies Has obtained ISO 9001 (2008) Standards which is mandatory for Maritime Training Academies and all courses conducted are supervised by the Director General of Merchant Shipping.

There is a word wide shortage of Trained Seafarers and specially Sri Lankan Seafarers are in demand and presently Recruiting Companies are finding it difficult to find Trained Seafaring Officers to meet the demand. Therefore we have embarked on a programmers to Train Navigating Watch Keeping Officers Restricted for 3000 GT Sailing on Near Coastal Voyages (Class 4) and Navigating Watch Keeping Officer Restricted to 500 Gt Sailing on Near Coastal Voyages (Class 5) Ranks as those Ranks are high in demand. A Class 5 Certificated Officer can earn over 1200/= US \$ per month and Class 4 Certificated Officer can earn over 1500/= US \$ per month and depending upon the ability of the individual, They can qualify to higher ranks such as Class 3, 2 and 1 where they can even earn over 5000/= US \$ per month.

Entry qualifications

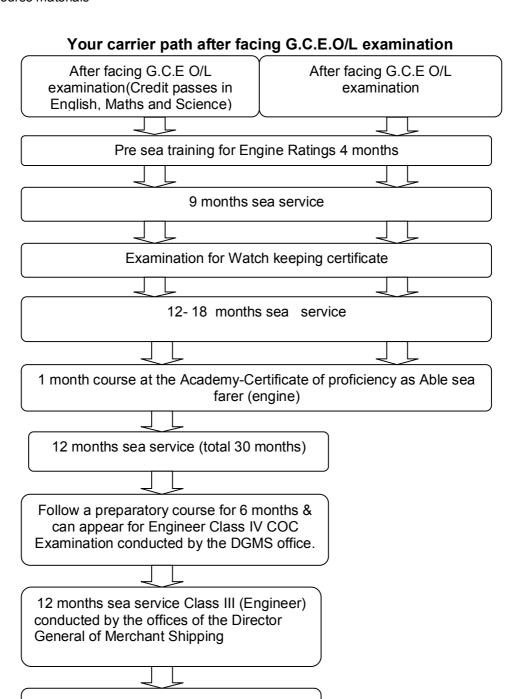
- ✓ Be over 18 years.
- ✓ Sat for G.C.E. (O.L)
- ✓ Should be Medically fit for sea service

Documents needed to apply for the course

- o Bio data
- o O/L certificate
- o N.I.C. copy, Birth certificate copy

Course facilities available

- ₱ Qualified lecture panel
- Multimedia projector for class room
- ◆ Work shop facilities
- 1 Library
- ⊕Course materials



STEP 1 - Pre Sea 03 Training

3 months + 1 Months (short Courses)

Total Course Fee- Rs. 75 000/=

The Selected candidate will follow residential pre sea training including basic safety courses at the academy.

They will be trained on Physical Fitness, Introduction to Motor Engines, Ship Construction, Workshop Training, Refrigeration, Basic Electricity and Basic Safety Courses which are essential. 95% attendance compulsory. The Trainees who Follows this phase of Training successfully will be issued with Continuous Discharge Certificate (CDC) by the Director General of Merchant Shipping.

STEP 2 - Sea Training 09 months

This phase will be At Sea. This task remains the Responsibility of the Trainee. Whilst at sea you will be paid an allowance by the Ship Owner.

STEP 3 -

can appear for watch keeping certificate conducted by the offices of the Director General of Merchant Shipping .

STEP 4 -

Sea Training 12 Months If with pre-sea training /18 months sea service if without pre sea training

STEP 5:-

Able Seafarer - Engine Course fee :LKR 52,000/-

Follow preparatory course of 01 month at the academy and can face the certificate of proficiency examination for able seaman Engine.

STEP 6:-

On completion of 30 months sea service You will be eligible to appear Engineer class IV

- **STEP 7**: On completion of a preparatory course of 6 months in a recognized Marine Institution you can appear for Engineer Class IV COC Examination conducted by the DGMS office.
- **STEP 8:-** On completion of another12Months sea service you can appear for the Engineer class III conducted by the offices of the Director General of Merchant Shipping
- STEP 9:-After appearing for Class III /3 and Class III/2 examinations you can go up to Chief Engineer Rank

OUR LOCATION

The academy is located at Fishery Harbor, Moratuwa, Sri Lanka. It is also at close proximity to Panadura railway station.



For further details and applications-

Address :Lanka Academy of Technological Studies (Private) Ltd.

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