

VACANCY ANNOUNCEMENT!

LMTI/002/HR & AD/2018

The Management of the **Liberia Maritime Training Institute (LMTI)**, located in Marshall City, Margibi County, Liberia is seeking applications to fill the vacancy of **Electrical Engineering Instructor (EEI)** reporting to the Head of Technical Studies (HTS).

(Please find below a summary Job Description for easy reference)

Interested candidates, please mail your CV to info@liberiamaritimetraining.org

Excellent remuneration package and other benefits!

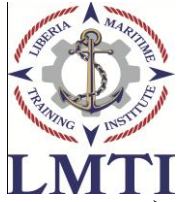
Closing date and time for receipt of applications: Friday, June 1, 2018 at 4:00 p.m. and note that Only short-listed candidates will be contacted.

Job Summary

To assist the Head of Technical Studies (HTS) and Senior Electrical Engineering Instructor (SEEI) in training LMTI cadets theoretically and practically in electrical and electronic engineering.

Specific Responsibilities:

- Assist SEEI in the electrical and electronic lab to train LMTI cadets for the safe operation and maintenance of electrical & electronic equipment onboard ships and other industry.
- Ensure a safe working environment in the workshop and electrical lab.
- Train cadets for proper usage of electrical and electronics workshop tools (hand-held and powered) as relate to marine and industrial electrical & mechanical working environment.
- Operate and maintain all live marine plants and machineries such the boiler, incinerator, pumps, air compressor, purifiers etc. in the technical workshop and train cadets for their safe operation and proper maintenance.
- Demonstrate and train the cadets in the assembly, disassembly and maintenance of all electrical equipment and simulators at LMTI Electrical & Electronic lab.
- Conduct periodic maintenance on all training equipment and plants within the workshop according to PMS or manufacturer instructions.
- Ensure quality curriculum delivery:
 - In consultation with the HTS and SEEI prepare practical hands-on training regime for LMTI cadets befitting theoretical lessons as per IMO specifications
 - Prepare SOW (Scheme of Work) and Teaching Log for workshop lectures as instructed by HTS/DC.
 - Assist instructors and cadets prepare for off-campus training activities such as ship visits, industrial visit, port visit etc. and accompany such party on field trips as needed.



- Provide feedback on Cadets Practical Work Program ability to the HTS/ SEEI and make the necessary recommendation for adjustment in order to meet curriculum goals
- Provide guidance and motivate cadets to insure good working environment for cadets

Experience & Qualification:

- Minimum bachelor degree in Electrical & Electronic Engineering (EEE). Additional Electro-Technical Officer (ETO) certificate will be an added advantage.
- Onboard Sailing experience as an Electrical Engineer or ETO minimum 2 years
- Teaching experience in an approved maritime institute minimum 2 years (Mandatory)
- Working experience in any land base industry as an Electrical Engineer will be an added advantage.
- Operational knowledge of Microsoft Office software
- Must be fluent in written and spoken English