About this course

A Certified Energy Manager (CEM) training course has been designed with the aim of preparing energy managers for the management, monitoring, and reporting of sustainable energy management systems (SEMS) recognized under the Asean Energy Management System (AEMAS). In this professional certification program, participants will gain indepth knowledge of sustainable energy management, energy efficiency, and cost reduction.

The Malaysian Parliament has endorsed the Energy Efficiency Conservation Act (EECA). Consequently, this marks the last chance to apply for the Registered Electrical Energy Manager (REEM), eligible for conversion to Registered Energy Manager (REM) Type 1 under the new act.

Contact Us

+6-07-5332934

https://research.utm.my/prospect/

Process Systems Engineering Centre (PROSPECT), Universiti Teknologi Malaysia, Johor Bahru





Energy Manager Training Course

8 - 12 September, 2024

Venue:

Process Systems Engineering Centre (PROSPECT), Universiti Teknologi Malaysia, Johor Bahru

Pathway to REEM / REM 100% HRDC claimable

Important information

Pre-requisites for participant

- Age above 21 years old with proficient in English.
- Holds a degree in any field.
- Min two (2) years working experiences in Supervisory / Managerial Role.
- All supporting document MUST BE certified by superior or HR Department.

Who should attend

Future Energy Managers, Professionals from any discipline

Facility/ Maintenance managers or Engineers

Industry personnel and members of related

training.prospect@utm.my



Normal fee : RM 4,300



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