

INTEGRATED ASSESSMENT SERVICES

ISO 50001:2018 INTERNAL AUDITOR TRAINING COURSE

Energy Management System Auditor

Internal Auditor Training Based on ISO 50001:2018



Course Objective:

ISO 50001 Internal Auditor Training course aims to provide students with the knowledge and skills required to perform an internal audit of part of a Energy Management System based on ISO 50001:2018 and report on the effective implementation and maintenance of Energy Management System in accordance with ISO 50001

Course Content:

- ◆ Module 1 : Introduction to Energy Management System & Risk-based thinking
- ◆ Module 2 : Structure & Overview of ISO 50001:2018 requirements
- ◆ Module 3 : Audit concepts
- ◆ Module 4 : Planning & conducting an internal audit
- ◆ Module 5 : Reporting and following-up an internal QMS audit

Courses schedule :

- ◆ 2 day training
- ◆ Continuous assessment & examination
- ◆ Benefits you & organization role and organisation.

Certificate :

Students, Who Satisfies the attendance requirements, and pass the continuous assessment and examination and will be awarded certification of successful completion. Students, Who have not been successful in the examination and / or the continuous assessment components but who have satisfied be issued with certification of attendance

Course Fees:

Please call and discuss with training co-ordinator for fees details, the seats in the course are limited and are allocated on first - come – first served basis for joining the course, the particulars of the participants (name, designation, email, postal address, phone number, etc) along with fee by NEFT / draft / cheque payable at Chennai in favour of **INTEGRATED ASSESSMENT SERVICES**

What the fee covers:

- ◆ Training course materials
- ◆ A training copy of the standard(s) which are the returnable after the course
- ◆ Certification (as stated above)
- ◆ Lunch ,Tea / Coffee and refreshments

Contact Us

INTEGRATED ASSESSMENT SERVICES
Phone Number : +91 9962590571, 8220666148
Mail: info@iasiso.com Website: www.iasisoasia.com