



International Certificate Course

OHTA Module W 502

Assessment and Control of Thermal Environments

From: December 7-10, 2013

At: Indian Institute of Chemical Technology
Uppal, Hyderabad, India

Curriculum

Salient Features

- Curriculum developed by international experts
- Thermal Regulation
- Physiological Responses to Hot & Cold Env.
- Heat Balance Equation
- Metabolic Heat Production & Efficiency
- Heat Transfer
- Effects of Temperature Extremes
- Thermal Surveys
- Monitoring Strategies
- Measurement Equipment
- Risk Assessment
- Thermal Comfort
- Evaluation & Control of Hot & Cold Environs.
- 5.68 ABIH Certification Maintenance Points

Several Practical Sessions to train each participant in the use of relevant equipment; case studies; discussions and other participatory activities.

Internationally recognized certificate of completion issued after successful written examination

Student Manual and all study material can be freely downloaded at www.OHLearning.com

Faculty

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and other experts



Contact us at

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Internationally Recognized Certificate

Supported by



- Promoted by Occupational Hygiene Training Association (OHTA) International occupational Hygiene Association (IOHA) to enable consistent and high standard training of hygienists recognized by the various participating countries.
- Examining Boards from across the world created a common framework of training, examination and evaluation so that qualified hygienists are internationally recognized.

(Details at www.OHlearning.com)

Collaborations



Indian Institute of
Chemical Technology
Hyderabad



3M - INDIA



Sri Ramachandra
University, Chennai
(WHO Collaborating Center)



SWAN
Environmental
Hyderabad

