

CHILLER OPERATION AND MAINTENANCE

OVERVIEW

This training will discuss chilled water system and the critical information needed to increase the system's reliability. Learn how to collect data and evaluate the chiller operation equipment. Become familiar with approach temperature and interpret it in terms of the system operation. It is also beneficial for those with technical backgrounds in other discipline or beginners and air conditioning engineers keen on keeping up to date and re-skill.

TARGET MARKET

Engineers, Maintenance Executives, Chargeman, Technician, Safety Officers and fresh graduates

COURSE OUTLINE

- Overall view of chiller system
- Vapor compression cycle
- Air distribution system
- Electrical chillers
- How to read dry bulb, wet bulb, dew point, relative humidity and comfort temperature
- Best practices for maintenance of chiller system

WORKSHOP METHODOLOGY

This interactive training will be highly interactive with opportunities to advance your opinions and ideas and will include;

- Lecturers
- Work presentation
- Case studies
- Troubleshooting techniques
- Videos and general discussions

**CLAIMABLE UNDER
SCHEME SBL-KHAS**



If you have any enquiries, please contact:

+60 (3) 5621 3630 or email:

info@comfori.com