

Life with Emerson =
STAYING AHEAD OF THE TIMES.

Keeping pace with climate control technology can leave you breathless. Here's how to catch up. Log on to our **On line University**.

Emerson Climate Technologies presents a web based repository of knowledge where you will find all the latest information and technology updates in the heating, ventilation, air conditioning and refrigeration industry.

Enroll now in our Online University and get practical modules and courses focused on technological advancements in HVAC and refrigeration industry. You can supplement your education and study at your own pace, free of charge.

At Emerson Climate Technologies Online University, everything is just a click away. Technical know-how, troubleshooting, maintenance tips — it's definitely learning right at your fingertips.

Log on to www.emersonclimate.com/onlineu to find out more.



Indian Society of Heating, Refrigeration, and Air-Conditioning Engineers



Chinese Association of Refrigeration



Malaysia Air Conditioning & Refrigeration Association



EMERSON
Climate Technologies

EMERSON. CONSIDER IT SOLVED.™

EMERSON CLIMATE TECHNOLOGIES ONLINE UNIVERSITY LEARNING RIGHT AT YOUR FINGERTIPS

WHAT IS EMERSON CLIMATE TECHNOLOGIES ONLINE UNIVERSITY?

Emerson Climate Technologies Online University is a web based repository of knowledge about Heating Ventilation and Air-conditioning, with topics ranging from the Fundamentals of Mass and Heat Transfer to Advanced Air-Conditioning courses. Consultants, HVAC engineers, real estate developers, dealers/contractors, OEMs, and students can enroll to the HVAC courses and continue education on line at their own pace.

HOW CAN THIS BENEFIT YOU?

By enrolling at Emerson Climate Technologies Online University, you will get practical selection of modules and courses focused on technological advancements on HVAC and refrigeration industry. Each module contains several courses, each covering a different aspect of Air Conditioning, Refrigeration and System Control.

BASICS OF REFRIGERATION

This course is tailored for those who are new to the HVAC/R industry or for those who are looking for refresher courses. Topics in the modules include refrigeration cycle, reciprocating and scroll compressors and basic practices.

COMFORT AIR-CONDITIONING

This course is designed for engineers working with air-conditioning systems and equipment. Modules include indoor and industrial air-conditioning applications, modulated compression technologies, and operational best practices.

REFRIGERATION

For those who spend most of their time designing or working

on coolers, chillers, and miscellaneous refrigeration equipment, this is an ideal course. It covers issues such as modulation in refrigeration, flow controls, and alternative refrigeration methods.

SYSTEM PROTECTION

This course covers the various system devices and controls put into a system to prevent compressor or overall system damage. Topics in this course include coverage of system flow controls, control systems, acoustics and vibration control, and overall installation and operational best practices.

WHY SHOULD YOU ENROLL TO EMERSON CLIMATE TECHNOLOGIES ONLINE UNIVERSITY?

SPECIALIZED LEARNING

The courses have been designed with a balanced mix of theoretical and practical learning from the industry and is an ideal reference site for practicing engineers.

FLEXIBILITY AND CONVENIENCE

At Emerson Climate Technologies Online University, you do not have to attend formal schooling and no formal classroom setup. All you need is a computer and access to the Internet. Log in to your course through a web browser on any computer anywhere.

DEVELOPMENT TRACKING

At the end of each module/subject, a short examination is conducted to evaluate the student's progress. In this way, you will know your performance on each module. Certificate will also be provided upon course completion.

You can supplement your education and study at your own pace.

Visit our sample site at www.emersonclimate.com/onlineu and know more of what we can offer you.

To register and get started, please visit www.emersonclimate.com/onlineu.

