



MY HONEYWELL BUILDINGS UNIVERSITY COURSE CATALOG 2022

For End Users

Honeywell

TABLE OF CONTENTS

3	CARE
3	ComfortPoint (CPO)
3	Digital Video Manager (DVM)
4	Enterprize Building Integrator (EBI)
5	Honeywell Energy Manager (HEM)
6	Energy Fundamentals/ Energy Awareness
6	HVAC Fundamentals
7	Networking Fundamentals
7	Windows Fundamentals
7	Wireless Fundamentals
7	XLS140-2, XLS3000

HOW TO USE THIS CATALOG


This catalog is available for PDF download at


www.myhoneywellbuildingsuniversity.com.


The catalog includes:


- Regulations such as exemptions and cancellation policy
- Course listings which include the list of courses to be pursued in each region and brand
- Course descriptions which may include details such as prerequisites and methods of assessment

CONTENT DELIVERY

 **Classroom:** Instructor Led, In Person

 **Virtual:** Instructor Led, Online

 **On Demand:** Self-Directed, Online

 **Webinar:** Live or Pre-Recorded, Online

GUIDELINES

REGISTRATION

All participants are required to register using our website www.myhoneywellbuildingsuniversity.com.

Registration is region specific and any adjustment to registration information must be done through our administrative team via myhoneywellbuildingsuniversity@honeywell.com.

PAYMENTS

Cost, fees and payment options for all courses are listed in local currency on the MYHBU website.

CANCELLATION POLICY

Cancellations made at least 15 days in advance of the scheduled class are entitled to a full refund. Cancellations made less than 15 days and more than 10 days in advance of the training are entitled to a 50% credit. Cancellations made less than 10 days in advance of the scheduled training forfeit the enrollment fee. Extenuating circumstances will be considered on an individual basis.

LEGAL NOTICE PROGRAM & COURSES

Notwithstanding the contents of this catalog, course outlines or any other course materials provided by My Honeywell Buildings University (MYHBU), MYHBU reserves the right at any time to altogether withdraw, alter or modify its program or courses and/or vary its modes or methods of teaching, delivery and assessment of its program or courses, as deemed necessary in, but not limited to, the following circumstances:

- As a result of any changes imposed by national laws, legislation or governmental regulations or orders;
- In response to the occurrence of a force majeure event, including, but not limited to, war (whether declared or not), riots, civil disorder, epidemics, pandemics, quarantines, earthquakes, fire, explosions, storms, floods or other adverse weather conditions, strikes, lockouts or other industrial action, confiscation or any other action or authority by governmental or regulatory agencies or acts of God;
- In the event of an emergency where there is risk to life and property;
- Where minimum class size requirements are not met; and
- Where the exigencies of the circumstances require such action to be taken by MYHBU.

Owing to the onset of the COVID-19 pandemic, teaching, delivery and assessment of MYHBU courses will be conducted mainly through virtual/online/electronic means. MYHBU will conduct in-person classroom training in accordance with local guidelines, and as required by the program's practicum requirements, with provisions for observance to local official protocols and guidelines.

For all inquiries, please contact us at myhoneywellbuildingsuniversity@honeywell.com

MESSAGE FROM THE DIRECTOR

Over 100 years ago, Honeywell's innovation defined energy efficiency by automating indoor comfort. In the 21st century, we at Honeywell Building Technologies are shaping the future of the world by making buildings healthier, safer, smarter and more efficient.

We aim to enable our customers and partners to achieve their goals and unleash their potential through education. In this catalog, you will find information on our offerings for building controls, fire detection and suppression, security products, HVAC controls and much more.

Our training offerings are developed and delivered by Honeywell industry experts. We use comprehensive learning techniques and technologies so your teams can develop their capabilities. Whether it is on-demand training which you can take at your convenience, robust virtual classroom sessions or custom face-to-face sessions, we provide an enriched learning experience.

We are eager to enable your growth and success, as you shape the future.

Peeran Mukadam, CPTD

SR DIRECTOR, GLOBAL LEARNING & CUSTOMER ENABLEMENT





BRAND	CARE	CARE	ComfortPoint Open (CPO)
Name	CARE Fundamentals	CARE LON Engineering	ComfortPoint Open Engineering
Description	This course provides the skills necessary to produce a C-Bus only CARE project database from a provided sample specification.	This class provides the skills necessary to engineer a CARE Project with LON devices and do basic troubleshooting with Excelon.	This course provides the skills necessary to produce a ComfortPoint Open project database from a provided sample specification. The student will learn how to modify code, install code and operate the system.
Pre-requisites	Understanding of HVAC and Controls principles, Basic computer and Windows skills	CARE Fundamentals	Understanding of HVAC and Controls principles, Basic computer and Windows skills
Duration	5 Days	5 Days	4 Days
Delivery Medium	Classroom	Classroom	Classroom
Target Audience	External customer	External customer	External customer
Max Participants	8	8	Variable

BRAND	Digital Video Manager (DVM)	Digital Video Manager (DVM)	Digital Video Manager (DVM)
Name	DVM R700 Operator eLearning	DVM R700 Console Operator eLearning	Digital Video Manager
Description	This eLearning course is designed for people who configure or monitor Honeywell's Digital Video Manager system. You will learn how to operate and monitor cameras in your system from one or more locations.	This course is designed to educate Security Operators on the basic Digital Video Manager system (DVM) R700 Console video recording management tasks.	This course covers the process to install and configure the components of a DVM system.
Pre-requisites	Basic computer and Windows skills	Basic computer and Windows skills	Windows and Networking skills
Duration	3 Hours	3 Hours	4 Days
Delivery Medium	On-Demand	On-Demand	Classroom
Target Audience	External customer	External customer	External customer
Max Participants	None	None	8



BRAND	Digital Video Manager (DVM)	Enterprise Building Integrator (EBI)	Enterprise Building Integrator (EBI)
Name	EBI R600 Security	EBI Special Topics	EBI R500 Operator eLearning
Description	In this class, students will learn the process to install and configure the necessary components to a PRO3200e and a Temaline Access Control Systems.	Customized EBI special topics per customer requirements.	This eLearning course is designed for operators who are responsible for the day-to-day operator of Honeywell's Enterprise Buildings Integrator (EBI). There are 3 separate modules/paths in this eLearning: HVAC, Security and Life Safety (Fire).
Pre-requisites	Windows and Networking skills, EBI Operator experience	Basic computer and Windows skills	Basic computer and Windows skills
Duration	4 Days	varies	4 hours
Delivery Medium	Classroom	Classroom	On-Demand
Target Audience	External customer	External customer	External customer
Max Participants	8	12	None



BRAND	Enterprize Building Integrator (EBI)	Enterprize Building Integrator (EBI)	Enterprize Building Integrator (EBI)	Enterprize Building Integrator (EBI)
Name	EBI R500 Administrator eLearning	EBI Operator/ Administrator	EBI R600 Operator	EBI R600 Administrator
Description	This eLearning course is designed for administrators who are responsible for the day-to-day operator of Honeywell's Enterprise Buildings Integrator (EBI). There are 3 separate modules/paths in this eLearning: HVAC, Security and Life Safety (Fire).	This course provides the skills to operate and administer the EBI Building Manager software. Through the use of intensive hands-on lab exercises, participants build a specified HVAC project using pre-configured controllers.	This course is designed to educate EBI Operators on the basic functionality of the Enterprise Buildings Integrator (EBI) R600 system and its applications.	This eLearning course is designed for administrators who are responsible for the day-to-day operator of Honeywell's Enterprise Buildings Integrator (EBI).
Pre-requisites	EBI R500 Operator eLearning	Basic computer and Windows skills	Basic computer and Windows skills	EBI R600 Operator
Duration	6 Hours	5 Days	3 Hours	6 Hours
Delivery Medium	On-Demand	Classroom	On-Demand	On-Demand
Target Audience	External customer	External customer	External customer	External customer
Max Participants	None	12	None	None



BRAND	Honeywell Energy Manager (HEM)	Energy Fundamentals/Energy Awareness	HVAC Fundamentals
Name	Honeywell Energy Manager	Energy Fundamentals/Energy Awareness	HVAC Fundamentals
Description	The course provides the operation fundamentals of the Honeywell Energy Manager system	The fundamental course describes general energy concepts such as demand, consumption, sources of energy, greenhouse gases, phase shifting, and tariffs. The awareness course discusses energy management concepts for commercial buildings.	This course provides fundamental knowledge of Heating, Ventilation and Air Conditioning (HVAC) concepts and typical system components.
Pre-requisites	EBI HVAC Operator experience	Basic computer and Windows skills	Basic computer skills
Duration	3 Days	3 Hours	3 Hours
Delivery Medium	Classroom	On-Demand	On-Demand
Target Audience	External customer	External customer	External customer
Max Participants	2	None	None



BRAND	Networking Fundamentals	Windows Fundamentals	Wireless Fundamentals	XLS140-2, XLS3000
Name	Networking Fundamentals	Windows Fundamentals	Wireless Fundamentals	XLS3000 Programming Certification
Description	This course will explain the basic building blocks of networks, models that define networking, network addressing concepts and various troubleshooting approaches.	This online training will take you through basic terminology, concepts, and skills you need to understand various Windows functions used in EBI systems.	This course describes basic terminology, concepts, and skills you need to understand how wireless communications work.	This course provides programming principles used to prepare the XLS140-2, XLS3000 and the Digital Voice Command (DVC) to specification.
Pre-requisites	Basic computer skills	Basic computer skills	Basic computer skills	NICET Level 2 certification, completed Honeywell Software License Agreement
Duration	3 Hours	3 Hours	3 Hours	10 Days
Delivery Medium	On-Demand	On-Demand	On-Demand	Classroom
Target Audience	External customer	External customer	External customer	External customer
Max Participants	None	None	None	8

For more information



Honeywell Buildings Technologies
My Honeywell Buildings University

715 Peachtree Street NE

Atlanta, GA, 30308

www.myhoneywellbuildingsuniversity.com

HBT University Course Catalog | Rev A | 01/22
© 2022 Honeywell International Inc.

Honeywell