

First Read Curriculum Review

Courses 10/24/24

Meeting Date	Review Team	Course	Course Title	Course Description	Request Type	Units	Hours	Current Attributes (DE, CE, T, GE)	CE Request	DE Requests (Hybrid, Online, Interactive)	CSU Transfer	UC Transfer	GE Requests	C-ID Requests	CCN	Start Semester
9/12/2024	H	HVACB54	Refrigeration Technology	This course introduces students to all aspects of refrigeration technology application and theory. Students will learn thermodynamics, the physics applied to the refrigeration cycle, the function of primary and auxiliary components, typical refrigeration temperatures and pressures, that are all critical to the diagnostics of refrigeration systems. Students will learn safety procedures related to the safe handling of refrigerants. Students also learn codes and standards related to the protection of the environment that is directly applicable to the E.P.A certification that must be acquired by all working technicians.	Revision	4		DE		Hybrid, Online						Summer 2025
9/12/2024	A	HVACB55	Ice Machine Service and Repair	This course introduces students to the concepts of ice machine service and repair. Students will learn the proper methods of diagnosing common failures and deficiencies in ice machines, preventative maintenance, and proper methods of cleaning and sanitizing ice machines. The students will also learn the fundamental differences between the various makes of ice machines, and their sequence of operation.	Revision			DE		Hybrid, Online, Interactive						Summer 2025
9/12/2024	E	HVACB60	Industrial Refrigeration Operations	This course introduces students to the intricacies of industrial refrigeration the application and theory. Students will learn the properties and use of anhydrous ammonia as a refrigerant, physics applied to the refrigeration cycle, the function of primary and auxiliary components, and application of two-stage compression systems. Students will learn safety procedures related to the safe operation and maintenance of industrial refrigeration systems. Students will also learn codes and standards, OSHA emergency response, Personal Protection Equipment, Ammonia Spills and Clean Up.	Revision	4		DE		Hybrid, Online, Interactive						Summer 2025
5/2/2024	D	HEITB10	Introduction to Health Information Technology: Hospital Settings	This course is an Introduction to the fundamental theories/practices of Health Information, including health services organization and delivery, health data/record structure, content/standards; Health Information functions/responsibilities; information systems, technologies/requirements; health information privacy/security; and regulatory requirements. This course will focus on health records systems in the hospital setting, procedures for record completion, maintenance, and preservation of health information.	Revision	3		T, DE		Hybrid, Online, Interactive, Other	Approved					Summer 2025
5/2/2024	E	HEITB11	Introduction to Health Information Technology: Alternative Settings	This course is an introduction to health information management practice in alternative healthcare settings including long-term care, mental health, ambulatory care, hospice, home health, rehabilitation medicine, and more. Focus is placed on health information, regulatory processes, accreditation and licensing requirements, documentation, funding and reimbursement, electronic information systems, health data privacy and security.	Revision	3		T, DE		Hybrid, Online, Interactive, Other	Approved					Summer 2025