

**Second Read Curriculum Review**

**Courses 11/07/24**

1st Read 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	Course	Title	
10/24/2024	A	MEDS868NC	Home Health Aide	This course follows the California Department of Public Health (CDPH) guidelines and builds upon the foundation of the nurse assistant training. The course is designed to prepare students to work with clients in the home setting and includes a minimum of 20 hours in the clinical setting. Skills competencies will be assessed utilizing objective, measurable criteria.  Note: Upon completion of the course the student will be eligible for the State of California Home Health Aide Certification.	New		54 hrs			Hybrid						Spring 2025	MEDS868NC	Home Health Aide	
10/24/2024	A	MEDS869NC	Nurse Assistant	The focus of this course is to prepare the nurse assistant for certification by the State of California as an entry-level worker on a health care team. The curriculum is structured to provide theory and practical application on skills needed to function as a nurse assistant. Correlated laboratory experiences are provided with emphasis on providing basic nurse assistant care to residents in a long term care setting. Concepts presented in MEDS 869 are applied in the laboratory and clinical settings.  Note: not open to student that have successfully completed MEDS 867 and 867L.	New		171 hrs			Hybrid							Spring 2025	MEDS869NC	Nurse Assistant
10/24/2024	D	MEDS870NC	Nurse Assistant Essentials	This course will provide students who have applied and been accepted to the Nurse Assistant Training Program with an overview of the program policies, handbook, expectations, and meet state requirements. This course will help prepare and aid the student for success, provide resources, and instructional tools.	New		9 hrs			Hybrid							Spring 2025	MEDS870NC	Nurse Assistant Essentials
10/24/2024	E	CHDV836	Developmentally Appropriate Curriculum	This course presents an overview of knowledge and skills related to providing appropriate curricula and environments for young children. Students will examine a teacher's role in supporting development and learning for all young children. This course provides strategies for developmentally appropriate practice based on observation and assessments across the curriculum.	Revision	3		T, DE		Hybrid, Online, Interactive, Other	Approved			retain: ECE 130		Summer 2025	CHDV836	Developmentally Appropriate Curriculum	
10/24/2024	F	CHDV849	Child Health, Safety, and Nutrition	Introduction to the laws, regulations, standards, policies and procedures and early childhood curriculum related to child health safety and nutrition. The key components and teacher's role that ensure physical health, mental health and safety for both children and staff will be identified along with the importance of collaboration with families and health professionals. Focus on integrating the concepts into everyday planning, overall risk management and program development for all children. Pediatric CPR and First Aid certification are completed (books and certification costs are at the student's expense). Fulfills California licensing mandate of 15 hours of training in preventative health practices, and childhood nutrition.	Revision	3		T, DE		Hybrid, Online, Interactive	Approved			retain: ECE 220		Summer 2025	CHDV849	Child Health, Safety, and Nutrition	
10/24/2024	H	MEDS868	Home Health Aide	This course follows the California Department of Public Health (CDPH) guidelines and builds upon the foundation of the nurse assistant training. The course is designed to prepare students to work with clients in the home setting and includes a minimum of 20 hours in the clinical setting. Skills competencies will be assessed utilizing objective, measurable criteria. Upon completion of the course the student will be eligible for the State of California Home Health Aide Certification.	Revision	2		DE		Hybrid						Spring 2025	MEDS868	Home Health Aide	
10/24/2024	G, GE	PBHS820	Introduction to Public Health	This course presents an overview of the disciplines of community and public health. Topics include the basic concepts and terminologies of public health; an overview of various public health professions and organizations; the study, prevention and control of diseases in the community; the analysis of the social determinants of health; strategies for eliminating disease, illness, and health disparities among various populations; community organizing and health promotion programming; school health promotion; environmental health and safety; and an overview of the healthcare delivery system in the United States. Emphasis will be placed on the development of knowledge and preliminary skills to serve as an effective advocate for community and public health.	Revision	3		T, GE, DE		Hybrid, Online, Interactive	Approved	Approved	retain: CalGETC 4; BC GE 4	retain PH 101		Summer 2025	PBHS820	Introduction to Public Health	
10/10/2024	C	CRIM87	Criminal Profiling of Violent Offenders	This course offers explanations and predictors for offender behavior in specific types of crimes including classification of offenders, profiling techniques, and the legal aspects of offender behavior. Students will learn the processes for researching criminal behavior. Additional topics include criminological theories for criminal behavior, and the history and development, and future of criminal profiling.	Revision	3		T, DE		Hybrid, Online, Interactive	Approved					Summer 2025	CRIM87	Criminal Profiling of Violent Offenders	
10/10/2024	A	OFFTB53NC	Personality Styles and Difficult Relationships	This workshop is designed to allow students to explore their own behaviors and personality styles, while learning to adapt one's behavior to be effective with other personality styles in a variety of work situations.	Revision	0	9 hrs	DE		Hybrid, Online, Interactive						Summer 2025	OFFTB53NC	Personality Styles and Difficult Relationships	
9/26/2024	C	RADTB18	Patient Care	In this course students will be introduced to the basic concepts of patient care in the field of radiography. Instruction includes topics such as aseptic and non-aseptic techniques, infection control, body mechanics, transfer and immobilization techniques, vital signs, oxygen therapy administration, medical emergencies, and contrast media. Students will demonstrate competency as required by licensing agencies.	Revision	2		T, DE		Hybrid	Approved					Summer 2025	RADTB18	Patient Care	
9/12/2024	F	HVAC850	Principles of Air Conditioning	This course is structured to introduce the student to the concepts of comfort and process air conditioning. The student will become knowledgeable in refrigeration systems applied to various types of air conditioning systems, basic electrical systems, sequence of operation, air distribution, humidity control, and the fundamentals of various types of heating systems. The students will learn from lectures and lab projects where they will be introduced to real-world systems and components.	Revision	4		DE		Hybrid, Online, Interactive						Summer 2025	HVAC850	Principles of Air Conditioning	

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9/12/2024	G	HVACB52	Electricity Applied to HVAC	This course introduces students to, electron flow theory, magnetism, electrical generation, power distribution, conductors, insulators, fuses, motors, and motor controls applied to air conditioning and refrigerating systems. The students will learn to read, draw, and interpret electrical schematics. This course also includes engagement in lab projects and simulations where students will acquire basic diagnostics and troubleshooting techniques.	Revision	4		DE		Hybrid, Online, Interactive						Summer 2025	HVACB52	Electricity Applied to HVAC
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	HVACB54	Refrigeration Technology
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	HVACB55	Ice Machine Service and Repair
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	HVACB60	Industrial Refrigeration Operations