

First Read Curriculum Review

Courses 11/21/24

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
11/21/2024	B	ARTB24	Digital Art - Raster	Introduces raster art as used in commercial digital media. Through a series of projects, students create original artwork and refine their design skills. Image creation, scanning, editing, composition, re-touching, and problem solving are explored. Elements, principles and language of design are reviewed.	Deletion											Summer 2025
11/21/2024	B	ARTB29	Special Studies in Art	Independent study course intended for students pursuing deep exploration into a specific body of work. Content and unit credit are determined by the instructor and student in consultation. Enrollment by permission of instructor only. Independent study course intended for students pursuing deep exploration into a specific body of work. Content and unit credit are determined by the instructor and student in consultation. Enrollment by permission of instructor only.	Deletion											Summer 2025
11/21/2024	H	BSADB62	Talent Acquisition	A comprehensive study and review of strategic talent acquisition. The course focus on strategies and practices for successful recruitment and selection as well as the legal requirements with which you must comply. Topics covered include crafting compelling job postings, recruitment and selection techniques, onboarding processes, building a strong Talent Brand, conducting behavioral interviews, candidate assessment methods, background checks, utilization of recruitment technologies, legislative compliance, and understanding equal employment opportunity.	New	3				Hybrid, Online, Interactive						Summer 2025
11/21/2024	C	BSADB63	Compensation and Benefits	The Compensation and Benefits Management course focuses on the fundamental principles and practices of designing, implementing, and managing compensation and benefits programs within organizations. This course provides students with a comprehensive understanding of the strategic importance of compensation and benefits in attracting, motivating, and retaining employees. Topics include an overview of compensation and benefits, compensation studies, pay structures, and employee benefits. The course also emphasizes on the legal and regulatory frameworks governing compensation and benefits.	New	3				Hybrid, Online, Interactive						Summer 2025
11/21/2024	D,GE	KINSB11WP	Intercollegiate Competition for Women: Water Polo	Intercollegiate competition for Women's Water Polo team. Students must meet athletic code eligibility requirements. Field trips may be required. Note: UC campuses give a maximum of four semester units of credit for Physical Education activity units.	New	3				Hybrid, Online, Interactive	Add	Add	add: BC GE 7b			Summer 2025
11/21/2024	E, GE	KINSB49A	Mexican Folk Dance Appreciation	In this course, students will be learning about the History and origin of Mexican dance, from the pre-Columbian era through the arrival of the Spaniards. Students will focus on the critical analysis of how colonization played an important role on the cultural structures and its impacts. The topics covered will include analysis of the form, function, and symbolism of the music, musical instruments, movements, and choreography. Additional focus will include the examination of the role of gender in this art form.	New	3				Hybrid, Online, Interactive	Add	Add	add: BC GE 3 CalGETC 3A			Summer 2025
11/21/2024	A	LIBRB62NC	Artificial Intelligence and Research	This course is designed to equip learners to use Artificial Intelligence (AI) for academic research purposes in ethical ways. Topics include studying and researching with AI. In addition, the course will explore how AI skills can be developed for an evolving workforce.	New		9			Hybrid, Online, Interactive						Summer 2025
11/21/2024	G	MEDS856	Clinical Medical Assistant 1	This introductory course equips students with the essential skills and knowledge for entry-level roles as assistants in medical office environments. Students will develop practical abilities in taking vital signs, practicing infection control, conducting patient interviews, performing diagnostic testing and specimen collection. The course also covers healthcare team dynamics, management of examination and treatment rooms, and foundational pharmacology, including safe drug administration.	New	4				Hybrid, Online						Summer 2025
11/21/2024	H	MEDS857	Clinical Medical Assisting 2	This course builds on foundational medical assistant skills with a focus on additional clinical responsibilities and professional practices in healthcare settings. Students will learn to assist with eye and ear procedures, support general physical and specialty exams, and handle diagnostic and lab test orders in coordination with healthcare providers. The course also covers managing patient referrals and other administrative duties including maintaining professionalism with telephone etiquette. Legal and ethical considerations in the clinical setting are emphasized, along with training in electronic health record (EHR) entry and navigation, ensuring accurate and efficient patient record management.	New	2				Hybrid, Online						Summer 2025
11/21/2024	B	MEDS858	Clinical Medical Assistant Skills Learning Lab	This introductory laboratory course prepares students for medical assistant roles through hands-on experience in essential skills. Students will learn to measure and record vital signs, implement infection control protocols, perform specimen collection, and conduct routine laboratory tests. Additionally, they will gain proficiency in electrocardiograms, medication administration, and oxygen delivery system setup. The course also covers autoclaving instruments, establishing sterile fields, assisting with minor procedures, and accurately documenting in Electronic Health Records (EHR).	New	1				Hybrid, Online						Summer 2025
11/21/2024	D	MEDS859	Clinical Medical Assistant Externship	The Medical Assistant Clinical Externship is a practical application of the theory and skills learned in the classroom. The student participates in front and back office procedures under the direct supervision of the physician and the office manager and the indirect supervision of the classroom instructor.	New	3										Summer 2025
11/21/2024	F	AUTOB49	Automotive Air Conditioning	This course offers the student the skills required for accurate service, diagnosis and repair of heating and air conditioning systems. The theory and construction of heating and air conditioning systems found in automotive, agricultural and industrial applications will be covered. Demonstrated lecture, simulated problem diagnosis and practical application on "live" vehicles will be used. Preparation for the ASE A7 and T7 exams will be covered. Students will be required to obtain Section 609 EPA Certification.	Revision	4		DE		Hybrid	Add					Summer 2025
11/21/2024	C, GE	CHEMB18	General Chemistry and Chemical Analysis	Continuation of CHEM B1A. Includes kinetics; equilibrium; thermodynamics; equilibrium as it applies to acid-base, solubility, and electrochemistry; nuclear chemistry; coordination chemistry; the descriptive chemistry of selected elements; and an introduction to organic chemistry. The laboratory includes qualitative analysis, quantitative techniques, and descriptive experiments. C-ID: CHEM 120S (for taking CHEM B1A+CHEM B1B)	Revision	5		T, GE, DE		Hybrid	Approved	Approved	retain: old BC GE B1, CSU GE B1, B3, IGETC SA, SC, CalGETC SA, SC add: new BC GE 5	retain: CHEM 120S when taken with CHEM B1A		Summer 2025
11/21/2024	E	FIREB51K	Fire Command 1C	Students will learn the requirements for and best practices of Fire Company Officers. Additional topics include the responsibilities of the Company Officer at a wildland/urban interface incident, and survival and risk management strategies.	Revision	3.5				Hybrid, Online, Interactive						Summer 2025
11/21/2024	F	FIREB52P	Fire Inspector 1A: Duties and Administration	This course provides students with a basic knowledge of the roles and responsibilities of a Fire Inspector. Students will learn the legal responsibilities, codes and standards for the fire inspection process. Students will learn the confidentiality and privacy requirements, and ethical conduct standards for fire inspectors. Students will learn to conduct fire inspector administrative tasks including preparing inspection reports, recognizing the need for a permit or plan review, investigating common complaints, and participating in legal proceedings.	Revision	1.5				Hybrid, Online, Interactive						Summer 2025

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11/21/2024	G	FIREB52Q	Fire Inspector 1B: Fire and Life Safety	This course provides students with a basic knowledge of fire and life safety aspects related to the roles and responsibilities of a Fire Inspector I. Topics include building construction, occupancy classifications, occupancy load, and means of egress. Students will also learn the roles and responsibilities of the fire inspector regarding hazardous conditions, fire growth potential, fire flow, and emergency planning and preparedness measures.	Revision	1.5				Hybrid, Online, Interactive						Summer 2025	
11/21/2024	H	FIREB52R	Fire Inspector 1C: Field Inspection	This course provides students with a basic knowledge of field inspection roles and responsibilities of a Fire Inspector I. Students will learn the principles of basic plan review, emergency access for an existing system, hazardous materials, and the operational readiness of fixed fire suppression systems. Additional topics include existing fire detection and alarm systems, and portable fire extinguishers.	Revision	1.5				Hybrid, Online, Interactive						Summer 2025	
11/21/2024	C	FIREB72M	Rescue Systems 2	In this course, students will learn advanced heavy rescue system techniques. Students will learn to analyze structural building types, wood and mechanical shores, crib capacities, and floor weight calculations. Students will learn to conduct building searches, analyze confined space considerations, and conduct damaged structure hazard assessment. Students will learn to use power tools and air bags, and conduct urban search and rescue procedures.	Revision	2.5				Hybrid, Online, Interactive						Summer 2025	
11/21/2024	D	FIREB72P	Rope Rescue Technician	This course prepares students for competency testing for high angle rescue procedures. Students will learn about the high angle environment and experience. Students will also learn to assess the engineering and operation of simple to complex rescue systems for fire service and allied emergency response personnel.	Revision	2.5				Hybrid, Online, Interactive						Summer 2025	
11/21/2024	E	FIREB75G	Confined Space Refresher	This Confined Space Refresher course is an intensive, hands-on training program designed to update and enhance students' ability to respond effectively to confined space emergencies. In this course, students will review how to identify confined spaces and permit-required confined spaces, along with the hazards associated with them. Key topics include target industries and their specific hazards, state and federal regulations, and the essential components of a rescue operation. Students will also revisit the roles and responsibilities of the rescue team, ensuring they are prepared to handle confined space incidents safely and efficiently.	Revision	1				Interactive						Summer 2025	
11/21/2024	F, GE	GEOLB11	Historical Geology	An Introduction to the formation and development through time of the solid Earth, atmosphere, and biosphere. This course covers past movements and locations of the continents and interpretation of past environments as recorded in rock and fossil records, including the dinosaurs. Students requiring laboratory experience should enroll in GEOL B11 concurrently with GEOL B11. Note: Field trips may be required.	Revision	3		T, GE, DE		Hybrid, Online, Interactive	Approved	Approved		retain: old BC GE B1, CSU GE B1, IGETC 5A, CaIGETC 5A add: new BC GE 5	retain: GEOL 110		Summer 2025
11/21/2024	F, GE	GEOLB11L	Historical Geology Laboratory	Exercises planned to accompany the lectures of GEOL B11. Identification and description of sedimentary rocks and fossils. Stratigraphic section, relative dating, and geologic map exercises. Introduction to classification using cladistics. Note: Field trips may be required.	Revision	1		T, GE		Hybrid, Online, Interactive, Other	Approved	Approved		retain: old BC GE B1, CSU GE B3, IGETC 5C, CaIGETC 5C add: new BC GE 5	retain: GEOL 110L		Summer 2025
11/21/2024	G	INDR B12	Introduction to Drafting and CAD	This is an introductory course in technical drawing using both computer-aided drafting and design (CAD) software and conventional drafting methods. Students will develop the visualization skills essential for a career in the fields of technical design and engineering support. Students will learn how to create technical drawings using industry-standard formats typical to the industrial, architectural, and engineering fields. Emphasis is placed on sketching, basic CAD skills, as well as the visualization and layout of drawing views.	Revision	3		T, DE		Hybrid, Online, Interactive	Approved					Summer 2025	
11/21/2024	H	INDR B42	Introduction to Solidworks	A foundational course in the use of Solidworks mechanical design software. Students will utilize 3D solid modeling techniques to generate and edit parts, assemblies, and detail drawings.	Revision	2		T		Hybrid, Online, Interactive	Approved					Summer 2025	
11/21/2024	B	INDRB48WE	Work Experience Education	College credit for Industrial Drawing related learning experiences obtained on the job in accordance with a training plan developed cooperatively between the employer, college, and student. One credit hour of community college work shall require a minimum of 54 hours of total student work. Work experience credit may accrue at the rate of 1 to 14 credits per enrollment term for a total of 14 credits. Repetition allowed per Title 5 55253.	Revision	1-14		T			Approved					Summer 2025	
11/21/2024	C	INDRB50	Process Piping Design	This is an intermediate-level Computer-Aided Drafting course that is structured to impart the foundational knowledge and essential technical skills required to succeed in the field of process pipe drafting and design. Areas of special emphasis include industry standards, pipe drawing conventions, and technical calculations, as well as the creation of arrangement plans, isometric drawings, and process flow diagrams.	Revision	3		T, DE		Hybrid, Online, Interactive						Summer 2025	
11/21/2024	E	INDTB48WE	Work Experience Education	College credit for Industrial Technology related learning experiences obtained on the job in accordance with a training plan developed cooperatively between the employer, college, and student. One credit hour of community college work shall require a minimum of 54 hours of total student work. Work experience credit may accrue at the rate of 1 to 14 credits per enrollment term for a total of 14 credits. Repetition allowed per Title 5 55253.	Revision	1-14		T			Approved					Summer 2025	
11/21/2024	G	KINSB31	Introduction to Sport and Recreation Management	This is an introductory course in sport and recreation management. Students examine the history and development of the profession, discover and evaluate a variety of career opportunities, discuss organizational and managerial strategies, and analyze current trends in sport and recreation management.	Revision	3		T		Hybrid, Online, Interactive	Approved					Summer 2025	
11/21/2024	D	KINSB42	Leadership in Recreation and Sport	The purpose of this course is for students to develop an understanding of the theory and practice of leadership in various recreational and sport organizational settings. The course will allow students the opportunity to develop leadership skills through lectures, self-assessments, experiential exercises, class discussions, and case studies. Students are exposed to diverse theories and perspectives on leadership and are encouraged to apply critical thinking skills to develop their working philosophy of the leadership that will serve them in their career contexts.	Revision	3		T		Hybrid, Online, Interactive	Approved	Approved				Summer 2025	
11/21/2024	H	MEDS855	Phlebotomy	This course equips aspiring phlebotomists and those pursuing medical careers with the foundational knowledge, skills, and professional attitudes needed for interactions with various Healthcare Disciplines including the Clinical laboratory settings. Through hands-on practice, instructor guidance, and a clinical practicum, students build confidence in blood collection techniques. Key topics covered include communication, medical terminology, specimen collection, basic anatomy and physiology, and managing venipuncture complications. The curriculum aligns with National Health Career Association (NHA) standards, preparing students for the Phlebotomy Technician Certification Examination.	Revision	4				Hybrid, Online, Interactive						Summer 2025	

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11/21/2024	C	MFGT848WE	Work Experience Education	College credit for Manufacturing Technology related learning experiences obtained on the job in accordance with a training plan developed cooperatively between the employer, college, and student. One credit hour of community college work shall require a minimum of 54 hours of total student work. Work experience credit may accrue at the rate of 1 to 14 credits per enrollment term for a total of 14 credits. Repetition allowed per Title 5 55253.	Revision	1-14		T			Approved					Summer 2025
11/21/2024	B, GE	PBHS822	Drugs, Health and Society	This course explains concepts and theories relating to the epidemiology and toxicology of substance use, misuse, abuse, and dependence, and the impact on personal, community and societal health. The biological/neurophysiological, and psychological short- and long-term effects of selected pharmacological substances on the human brain and body are explored, including an analysis of risk factors associated with abuse and dependence. Historical, political, social, socioeconomic, and legal factors involved in the practice, marketing, distribution, and government regulations of legal and illegal drugs will be covered. An overview of contemporary methods used in prevention, diagnosis and treatment will be reviewed, including an analysis of effective evidence-based strategies and local recovery resources.	Revision	3		T, GE, DE		Hybrid, Online, Interactive	Approved	Approved	retain: old BC GE D1, D2, E; CSU GE D, E; IGETC 4, CalGETC 4 add: new BC GE 4, 7a	retain: CID PH 103		Summer 2025
11/21/2024	A	STEMB50NC	Step Up to Science Technology Engineering and Mathematics	This course prepares students for future courses on their path toward completing a Science Technology Engineering and Mathematics degree. This course will increase students' quantitative reasoning skills and introduce students to metacognitive learning strategies. Students will also explore potential barriers to academic success, discover campus resources to support their education, and create a transfer plan to a 4-year institution.	Revision	0	18	DE		Hybrid						Summer 2025
11/21/2024	A	WELD848WE	Work Experience Education/Internship	College credit for welding related learning experiences obtained on the job in accordance with a training plan developed cooperatively between the employer, college, and student. One credit hour of community college work shall require a minimum of 14 credits per enrollment term for a total of 14 credits. Repetition allowed per Title 5 55253.	Revision	1-14		T		None	Approved					Summer 2025
11/7/2024	F, GE	SOCIB36	Sociology of the Latina/o	A comprehensive examination of Latina and Latino American experiences through the lens of interdisciplinary theories, sociological research, and community-based knowledge. Students will examine the historical events, cultural contributions, and social struggles of these communities, with a focus on issues of agency and self-determination. Emphasis is placed on the intersections of race and racism with other social identities within Latina and Latino American communities. Topics include race, racism, labor, immigration, crime, education, family, gender, sexuality, politics, health, spirituality, media, and art. Note: Not open to students who have successfully completed ETHN B36S.	Revision	3		T		Hybrid, Online, Interactive, Other	Approved	Approved	retain: old BC GE D1,D2, F; CSU GE D; IGETC 4, CalGETC 4 add: new BC GE 4, 6; CalGETC 6			Summer 2025
9/12/2024	A, GE	ANTHB3L	Archaeology Laboratory	This is a laboratory class that complements the ANTH B3 Introduction to Archaeology Course. The class introduces the students to laboratory work in archaeology, providing entry-level hands-on experience. Students will learn to process artifacts from a range of comparative collections, including historic and prehistoric artifacts. Lab activities may include the cleaning, cataloging, and analysis of artifacts from an on campus simulated archaeological excavation site.	New	1				Hybrid, Online, Interactive	Add	Add	Add: BC GE Area 4, 5; CalGETC 4, 5C			Fall 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