

**Second Read Curriculum Review**

**Courses 02/22/24**

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	Start Semester	Course	Title
2/8/2024	C, GE	COMPB14	Discrete Structures	This course is an introduction to the discrete structures used in Computer Science with an emphasis on their applications. Topics covered include functions, relations and sets, basic logic, proof techniques, basics of counting, graphs and trees, and discrete probability.	Revision	3		T, DE		Hybrid, Online, Interactive	Approved	Approved	Add: BC GE BZ	Retain: COMP 152	Summer 2025	COMPB14	Discrete Structures
2/8/2024	D	FIREB26K	S-244 Field Observer	This course provides the student with the skills necessary to perform as a field observer (FOBS) and/or a fire effects monitor (FEMO). Topics include roles and responsibilities of the FOBS and FEMO; how to make observations and document those observations; how to produce hand drawn and GPS field maps; and how to navigate using a compass and GPS. The navigation unit has field exercises, and the final field exercise will total 8 hours. Meets National Wildfire Coordinating Group/California State Fire Marshal curriculum criteria. Prepares students for employment with wildland fire management agencies and municipal fire departments. Offered as a National Wildfire Coordinating Group /State Fire Marshal CFSTES class.	Revision	1.5				Hybrid, Online					Summer 2025	FIREB26K	S-244 Field Observer
2/8/2024	G, GE	PHYSB4A	Mechanics and Wave Motion	This course is the first in a sequence of three semester courses required of physics, engineering, and other majors requiring a thorough physics background. In this course, students will learn fundamental principles in physics which relate to mechanics. Students will study vectors, kinematics, dynamics, momentum, energy, rotation, gravitation, oscillations, fluids, and wave motion.	Revision	4		T, DE, GE		Hybrid, Interactive	Approved	Approved	Retain: BC GE B1 CSU GE B1, B3 IGETC SA, SC	Retain: PHYS 205, PHYS 200s when combined with PHYS B4A and PHYS B4C	Summer 2025	PHYSB4A	Mechanics and Wave Motion
1/25/2024	G	ARTB55	Portfolio	In this course, students will learn how to select, prepare, and assemble a portfolio for print, digital, and multimedia formats. Work will represent the individual interests and strengths of students from the visual arts disciplines. Students will use this portfolio to enter a professional field or transfer to a university. The course also includes cover letter instruction, resume preparation, self-branding, and field-of-choice research.	New	3				Hybrid, Online, Interactive					Summer 2025	ARTB55	Portfolio
1/25/2024	D	EMTCB60	Paramedic Preparation	The Paramedic Preparatory Course is designed to aid in the transition from the level of emergency medical technician (EMT) to the level of paramedic student. The course is designed to prepare the student for the rigorous intensity of the paramedic program and introduce the student to the study skills necessary to be successful in the Bakersfield College's paramedic program. Topics included in this course will be reviewing of the basic life support skills (BLS) learned in the EMT course, review of medical terminology, as well as introducing the student to basic advanced life support (ALS) topics, pathophysiology pharmacology, and incident command systems.	Revision	1.5				Hybrid, Online, Interactive					Summer 2025	EMTCB60	Paramedic Preparation
1/25/2024	D, GE	ETHNB23	Health, Social Justice and Equity	This course provides an introduction to the health inequities in the United States that stem from unequal living conditions. Students will explore how education, socioeconomic status, racism, and gender shape health epidemics and policy development. Fundamental theories to advocate for health and social justice will be explored, and community organizing approaches will be practiced.	GE Only	3		T, DE, GE		Hybrid, Online, Interactive	Approved	Approved	Retain: BC GE D2 Add: CSU D,F and IGETC 4,7 Add: BC F	PHS 102	Fall 2024	ETHNB23	Health, Social Justice and Equity
1/25/2024	D, GE	PBHSB23	Health, Social Justice and Equity	This course provides an introduction to the health inequities in the United States that stem from unequal living conditions. Students will explore how education, socioeconomic status, racism, and gender shape health epidemics and policy development. Fundamental theories to advocate for health and social justice will be explored, and community organizing approaches will be practiced.	GE Only	3		T, DE, GE		Hybrid, Online, Interactive	Approved	Approved	Retain: BC GE D2 Add: CSU D,F and IGETC 4,7 Add: BC F	PHS 102	Fall 2024	PBHSB23	Health, Social Justice and Equity