

GE FRAMEWORK DOCUMENT (REVISED 2024-2025, FOR COURSES STARTING FALL 2027)

MISSION

General Education/Breadth empowers students to become independent thinkers, able to transform their learning into meaningful action. Cal State East Bay's GE/Breadth Program is designed to educate its students holistically and is central to the university experience. The GE/Breadth Program provides students with opportunities to explore disciplines and ideas that are new and may change their world perspectives that help define them as educated citizens of the global community.

DEFINITIONS

At CSUEB, GE/Breadth includes the following:

1. General Education (GE) requirements which are mandated by the CSU ([EO 1100](#)),
2. American Institutions Requirement (U.S. Code), which is mandated by the California Code of Regulations (Title 5, Section 40404) and the CSU (EO 1061);
3. University breadth requirements of the Overlays (which are aligned to the campus' Institutional Learning Outcomes) and Second Composition.

For the purpose of this document, GE/Breadth includes GE, Overlay, and Code areas (GEOC). Second Composition is referenced in other documents and overseen by the CIC Writing Skills Subcommittee.

GUIDING POLICIES

1. CSUEB's GE policies and learning outcomes for GE Areas A-F are aligned to the requirements of the [CSU General Education Breadth Requirements](#) (EO 1100), and [WASC Core Competencies](#);
2. CSUEB's U.S. Code learning outcomes are aligned to the requirements of the California Code of Regulations ([Title 5, Section 40404](#)) and CSU [EO 1061](#);
3. CSUEB's Overlay learning outcomes are aligned to the university's [Institutional Learning Outcomes](#);
4. Courses certified for GEOC credit must focus on and fully integrate the required learning outcomes for the given GEOC area(s), which means that all aspects of the course (title, description, course learning outcome content, activities, assignments, and assessments) must mutually reinforce the GEOC learning outcomes.

GEOC COURSE REVIEW

1. Courses will not be approved for more than one GE Subject Area.
2. The GEOC course review process (including proposal creation and submission, review at

- all levels, comments, decisions) will be recorded and archived in Curriculog.
3. The GEOC will review the information provided in the actual course syllabi as well as the Curriculog proposal form (which must align) to determine whether all GEOC learning outcomes and specified course characteristics are met in all instructional formats (on-ground, online, and/or hybrid). GEOC will accept a representative syllabus for a new course proposal.
 4. The corresponding GEOC learning outcomes for the approved areas will be published on the syllabi for all sections of the GEOC class.
 5. For GEOC recertifications:
 - a. GEOC courses will be reviewed for recertification on five-year cycles by GEOC area and according to the schedule regardless of when the course was originally certified. Note that GEOC revised the five-year calendar (Spring 2023) and split UD-C into two sections (course levels 300-375 and 376-499).
 - b. The calendar for GEOC area recertifications will be published on the GEOC Subcommittee and/or [GEOC for Faculty](#) website.
 - c. Courses that carry a GE along with an Overlay and/or Code certifications will be reviewed according to the GE designation. Non-GE courses that carry both Code and Overlay certifications will be reviewed according to the Code designation.
 - d. The Director of GE and/or Chair of the GEOC will be responsible for informing departments when their courses are subject to GEOC recertification.
 - e. A GEOC course that has been banked will lose its GEOC certification(s).
 - f. A GEOC recertification proposal can only be submitted for an existing GEOC course. A revision proposal to add GEOC certification(s) must be submitted for courses that have previously lost their certification(s).
 - g. Course recertification requests must reach the APS step in Curriculog by October 15th in the year preceding the next Catalog year.

GE ASSESSMENT

1. GE Assessment is guided by the [GE Assessment Long term calendar](#) and mandated by [EO 1100 Revised \(6.2.2\)](#). GE assessment has now moved beyond the pilot stage.
2. The GE Assessment Calendar will be published at the [GE Assessment website](#).
3. Departments offering GEOC courses must participate in GEOC program assessment (including all LD and UD GE areas, overlays, US Code, Second Composition) by providing student work aligned to GEOC learning outcomes.
4. The GE Director will randomly choose courses for assessment and will notify instructors/chairs/associate deans the semester before the assignments will be collected through Canvas.
5. All GE area courses up for assessment (regardless if they took part in the general assessment) will be asked to give their students a general education survey.
6. Failure to offer up assignments for assessment will result in the loss of the GE area (or overlays, US Code, Second Composition) for that course for the following academic year. The decision will be recorded and archived in Curriculog.

GEOC PROGRAM EVALUATION

1. The GE Program, as is the case for all other academic programs, will be part of the

- five-year review process through CAPR and will adhere to the same standards.
2. The Associate Dean of Academic Programs and Services will continue to undertake an ongoing programmatic review of current and potential GEOC offerings to ensure sufficient access to students.

GENERAL EDUCATION LOWER-DIVISION GE (34 UNITS) LEARNING OUTCOMES AND COURSE CHARACTERISTICS

GE SUBJECT AREA 1: ENGLISH COMMUNICATION (9 UNITS)

Students taking courses in fulfillment of GE Areas 1A, 1B, and 1C, will develop knowledge and understanding of the form, content, context, and effectiveness of communication. Students will develop proficiency in oral and written communication in English, examining communication from the rhetorical perspective and practicing reasoning and advocacy, organization, and accuracy. Students will enhance their skills in the discovery, critical evaluation, and reporting of information, as well as reading, writing, and listening effectively.

1A ENGLISH COMPOSITION (3 UNITS)

The A1 course must be passed with a C- (CR) or better to satisfy GE Area 1A. Any approved 1A course with an In Progress Grade (i.e., I, RP, or RD) will not be counted in Area 1A until a passing final course grade is posted.

<p>1A Learning Outcomes</p>	<p>GE Area 1A courses emphasize the rhetorical principles that govern reading and writing. These principles are fundamental to logical thinking and clear expression. For reading, they presume open-mindedness combined with critical thinking and analytical skills. For writing, they presume an awareness of audience, context, and purpose.</p> <p>Upon completion of the GE Area 1A requirement, students will be able to:</p> <ol style="list-style-type: none"> 1. explain and demonstrate the principles and rhetorical perspectives of effective writing in English, including its form, content, and style; 2. advocate for a cause or idea, presenting facts and arguments in an organized and accurate manner; and 3. practice the discovery, critical evaluation, and reporting of information.
<p>1A Course Characteristics</p>	<p>1A courses will have a corresponding support class for students classified as needing support.</p>

1B CRITICAL THINKING AND COMPOSITION (3 UNITS)

Prerequisite: 1A. The Critical Thinking and Composition course must be passed with a C- (CR) or better to satisfy GE Area 1B. Any approved 1B course with an In Progress Grade (i.e., I, RP, or RD) will not be counted in Area 1B until a passing final course grade is posted. There will be a course cap of 30 for any 1B Critical Thinking and Composition course.

GE Area Critical Thinking and Composition courses emphasize the understanding of others' reasoning, the development of students' own reasoning, and the presentation of that reasoning mainly through written composition. Students will engage in various scaffolded learning activities where they analyze, explore, and present the reasoning of others in various mediums. Class activities will also require students to identify, categorize, and explore their own reasoning. In addition, there will be substantive writing instruction throughout the course. By the end of the course, students will have engaged in multi-draft writing assignments for at least two different audiences and for specific purposes, ultimately culminating in a minimum of 5,000 words of thoughtfully revised writing. Courses enroll a maximum of 30 students due to the amount of labor required to provide regular, formative feedback on students' writing.

Please consult with the Director of General Education and/or the Writing Subcommittee of CIC if you have any questions or need advice about the composition part of 1B.

1B Learning Outcomes	
	<ol style="list-style-type: none">1. Analyze arguments, including those that are weak or flawed;2. Logically develop and present arguments in writing to support and refute claims using evidence;3. Reason inductively and deductively;4. Incorporate key critical thinking disciplinary concepts and tools when reasoning;5. Incorporate key composition concepts and tools when writing including engaging with critical feedback, addressing different audiences, considering multiple perspectives, and integrating primary/secondary sources.

1B Course Characteristics	
	<p>Critical Thinking and Composition courses will include assignments or other assessable activities in which students apply the following skills:</p> <ol style="list-style-type: none"> 1. Substantive instruction addresses various aspects of writing (critical thinking, analytical writing, informal writing, and/or research), including strategies for generating and organizing information, as well as revising and editing; 2. Written assignments (e.g., argumentative essays, analyses of arguments, reflective writing) with critical feedback provided by the instructor to the students at important junctures throughout the semester for revision. The total of all final written assignments must be 5,000 words minimum; 3. Collaboration (e.g. structured peer review; dialogue analyzing different sides of an argument based on evidence; group or class projects) 4. Information literacy: Use of search strategies to explore information sources (e.g. search terms, truncation, filters, choice of database and/or library resources) and evaluation of gathered sources for relevance and credibility (e.g. peer-reviewed, author expertise, context, timeliness)

1C ORAL COMMUNICATION (3 UNITS)

The 1C course must be passed with a C- (CR) or better to satisfy GE Area 1C. Any approved 1C course with an In Progress Grade (i.e., I, RP, or RD) will not be counted in Area 1C until a passing final course grade is posted. As appropriate, American Sign Language may be substituted for oral communication.

<p>1C Learning Outcomes</p>	<p>GE Area 1C courses emphasize communication theory and provide several speaking and listening experiences in multiple modes, e.g., small-group discussion, interpersonal communication, and persuasive discourse presented extemporaneously.</p> <p>Upon completion of the GE Area 1C requirement, students will be able to:</p> <ol style="list-style-type: none"> 1. Speak effectively when making oral presentations in English; 2. Explain the principles of effective oral communication, including form, content, context, and style; 3. Advocate for a cause or idea, presenting facts and arguments in an organized and accurate manner; and 4. Critically evaluate oral presentations.
<p>1C Course Characteristics</p>	<p>The 1C course is primarily based upon communication theory presented through lecture, discussion, and reading. It must provide several face-to-face opportunities for a planned sequence of speaking and listening experiences in two or more of the following modes:</p> <ol style="list-style-type: none"> a) small-group (problem-solving) discussion, b) interpersonal communication, c) expository discourse presented extemporaneously, d) argumentative and persuasive discourse presented extemporaneously. <p>Students must complete three or more assignments to demonstrate increasing skill in oral communication. Instructors must provide students with frequent feedback and constructive criticism on students' oral presentations. For online or hybrid classes, a minimum of 50% of the speaking and listening activities must be synchronous, interactive experiences. Recorded formats are allowed to accommodate the online environment.</p>

SUBJECT AREA 2 MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING (3 UNITS)

Through courses in Subject Area 2, students shall demonstrate the abilities to reason quantitatively,

practice computational skills, and explain and apply mathematical or quantitative reasoning concepts to solve problems.

Area 2	<p>GE Area 2 courses provide practice in computational skills as well as engagement in more complex mathematical work.</p> <p>Upon completion of the GE Area 2 requirement, students will be able to:</p> <ol style="list-style-type: none"> 1. Demonstrate a proficient and fluent ability to reason quantitatively; 2. Demonstrate a general understanding of how practitioners and scholars collect and analyze data, build mathematical models, and/or solve quantitative problems; and 3. Apply quantitative reasoning skills in a variety of real-world contexts, defined by personal, civic, and/or professional responsibilities.
Area 2 Course Characteristics	<p>In Area 2 courses, students will not just practice computational skills, but will engage in more complex mathematical work, in accordance with the CSU GE B4 Guidelines and Principles. Area 2 courses will have a corresponding support class for students classified as needing support. Exceptions may be made for Area 2 courses that have another Area 2 as a prerequisite, such as Calculus.</p>

SUBJECT AREA 3 ARTS AND HUMANITIES (6 UNITS)

Across the disciplines in Subject Area 3 coursework, students will investigate the key principles and concepts in the arts and humanities and the critical roles they play in society. Subject Area 3 courses may include participation in individual aesthetic, creative experiences; however, Subject Area 3 excludes courses that solely emphasize skills development. See the [GE Advisor website](#) which explains the GE requirements.

3A ARTS (3 UNITS)

3A Arts	<p>GE Area 3A courses integrate the evaluative and descriptive aspects of the history, theory, aesthetics, and criticism of different works, forms, styles, and schools of art . Upon completion of the GE Area 3A requirement, students will be able to (same as above):</p> <ol style="list-style-type: none"> 1. Evaluate the impact of the arts on their life. 2. Examine the cultural and/or historical context(s) of the arts.
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	<ol style="list-style-type: none"> 3. Describe the ways that diverse identities influence the creation and experience of art. 4. Identify the role of art in diverse settings.
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3B HUMANITIES (3 UNITS)

3B Humanities	<p>GE Area 3B courses emphasize the ideas and theories behind the intellectual and cultural traditions of humans using historical, linguistic, literary, philosophical, and rhetorical approaches and methods. Upon completion of the GE Area 3B requirement, students will be able to:</p> <ol style="list-style-type: none"> 1. Evaluate the impact of the humanities on your life. 2. Examine the cultural and/or historical context(s) of the humanities. 3. Describe the ways that diverse identities influence experiences in the humanities.
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SUBJECT AREA 4 SOCIAL AND BEHAVIORAL SCIENCES (6 UNITS)

Students learn from courses in Subject Area 4 disciplines that social, political, and economic institutions and/or principles are interwoven. Through fulfillment of the Subject Area 4 requirement, students will be prepared for active civic engagement and informed participation in public debate regarding social, political, and economic issues. Students will examine contemporary and historical topics in a variety of cultural contexts. Courses that emphasize skills development and professional preparation are excluded from Subject Area 4.

There must be two different disciplines across the 9 units in Area 4 and UD-4. See the [GE Advisor website](#) which explains the GE requirements.

Area 4 Learning Outcomes	<ol style="list-style-type: none"> 1. Explain how social, political, and economic institutions and/or principles intersect with each other; 2. Describe how people produce, resist, and/or transform social, political, and economic institutions/principles; 3. Investigate contemporary and/or historical events/issues from a social science perspective;
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SUBJECT AREA 5 PHYSICAL AND BIOLOGICAL SCIENCES (7 UNITS)

Subject Area 5 courses focus on scientific theories, concepts and data about the physical and biological aspects of the world. Through their courses in Subject Area 5 disciplines, students will achieve an understanding and appreciation of scientific principles and the scientific method, as well as the potential limits of scientific endeavors and the value systems and ethics associated with human inquiry. The Subject Area 5 laboratory must support learning by exposing students to scientific inquiry, the empirical nature of science, and hands-on experiences in any instructional modality. Three semester unit science courses with an embedded laboratory may be used to meet the laboratory requirement as long as the minimum unit value is met for Subject Area 5. Stand-alone laboratories shall be a minimum of 1 semester unit and shall have a prerequisite or co-requisite of the associated lecture course.

5A PHYSICAL SCIENCE (3 UNITS)

5A Learning Outcomes	Upon completion of the GE Area 5A requirement, students will be able to: 1. Demonstrate knowledge of scientific theories, concepts, and data about the physical sciences; 2. Demonstrate an understanding of scientific practices, including the scientific method; and 3. Describe the potential limits of scientific endeavors, including the accepted standards and ethics associated with scientific inquiry.
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5B BIOLOGICAL SCIENCE (3 UNITS)

5B Learning Outcomes	Upon completion of the GE Area 5B requirement, students will be able to: 1. Demonstrate knowledge of scientific theories, concepts, and data about the life sciences; 2. Demonstrate an understanding of scientific practices, including the scientific method; and 3. Describe the potential limits of scientific endeavors, including the accepted standards and ethics associated with scientific inquiry.
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5C LABORATORY (1 UNIT)

(May be embedded in a 5A or 5B course, as long as 7 units are met for lower-division Subject Area 5).

Laboratory or field activities that are not a component of a 5A or 5B course must be a prerequisite or co-requisite of a 5A or 5B course in the same discipline.

5C Learning Outcomes	<p>GE Area 5C courses emphasize active engagement, collaboration, hands-on experiences that facilitate understanding of science concepts and the development of sound science practices and habits of mind.</p> <p>Upon completion of the GE Area 5C requirement, students will be able to:</p> <ol style="list-style-type: none"> 1. Apply their knowledge of scientific theories, concepts, and data about the physical and life sciences through laboratory activities; 2. Apply their understanding of scientific practices, including the scientific method in a laboratory setting; and 3. Apply accepted standards related to safety and ethics associated with conducting and communicating scientific inquiry, while completing laboratory activities.
5C Course Characteristics	5C courses will emphasize safety and collaboration in laboratory or field activities, especially focusing on data collection, analysis, and presentation.

SUBJECT AREA 6 ETHNIC STUDIES (3 UNITS).

To be approved for this requirement, courses will have the Ethnic Studies (ES) course prefix. Courses without the ES prefix may meet this requirement if cross-listed with a course with an ES prefix.

All Area 6 courses must include a study of resistance, social justice work, and agency of groups.

	Current (as of Fall 2027)
Area 6 Learning	Upon completion of the Area 6 requirement, students will be able to:

<p>Outcomes</p>	<ol style="list-style-type: none"> 1. Analyze core Ethnic, American Indian, Chicax or Latinx, Black, and/or Asian American and Pacific Islander Studies interdisciplinary concepts and theories. 2. Emphasizing group agency and praxis, describe the historical and/or contemporary counternarratives and lived experiences of communities of color. 3. Critically analyze intersectionality as it relates to systems of oppression, including race, class, gender, sexuality, and other axes of oppression impacting communities of color. 4. Critically examine how communities of color have resisted and organized for liberation in response to systemic power and inequality across local, national, and/or global levels. 5. Engage with historically marginalized communities of color using Ethnic Studies frameworks to reimagine their futures rooted in justice, joy, and love.
<p>Area 6 Course Characteristics:</p>	<p>All courses approved for Area 6 must demonstrate use of Ethnic Studies pedagogies as evidenced by:</p> <ol style="list-style-type: none"> 1. Center decolonization, self-determination, and anti-racism as central components within Ethnic Studies teaching; 2. Develop students' critical understanding of the world and their place in it. 3. Create culturally responsive approaches that build upon students' experiences and perspectives. 4. Create caring and empathetic academic environments; 5. Build students' research skills, cultural knowledge, and agency to improve communities and society.

UPPER-DIVISION GE (9 UNITS)

Lower-division GE courses in Areas 1A, 1B, 1C and Area 2 must be passed with grades of C- (CR) or better before enrolling in any upper-division GE course. Upper-division GE (UD GE) should not be taken until earning a minimum of 60 semester units in all baccalaureate-level coursework.

UD-3 UPPER-DIVISION 3 ARTS OR HUMANITIES (3 UNITS)

GE UD-3 courses will have an explicit prerequisite of completion of GE 1A, 1B, 1C and Area 2, and a strong recommendation for completion of lower-division Subject Area 3. UD-3 courses will have a maximum capacity of 30 students.

	Current Learning Outcomes (as of Fall 2027)
UD-3 Learning Outcomes	<p>Upon completion of the GE UD-3 requirement, students will be able to:</p> <ol style="list-style-type: none"> 1. Apply disciplinary methodologies from the arts and/or humanities to analyze aspects of human culture. 2. Analyze how individuals and/or communities express identity, heritage, values, and/or beliefs through cultural forms 3. Assess the ways arts and/or humanities practices contribute to the well-being, reflection, or development of local and/or global communities
UD-3 Course Characteristics	<p>UD-3 courses will include at least one assignment or other assessable activity in which students apply the following skills:</p> <ol style="list-style-type: none"> a. Advanced writing (minimum of 4,000 assigned words in, e.g., reflective writing, drafts of papers) with critical feedback provided by the instructor to the students. Students demonstrate mastery of all 1A requirements with evidence of sophistication in composition and critical thinking. b. Advanced oral communication (e.g., formal presentations, debates) with critical feedback provided by the instructor to the students. Students demonstrate mastery of all 1C requirements, including the ability to give a presentation

	<p>with a confident presence, critical thinking, and professionalism that is appropriate for the audience, is clear and logical, and demonstrates mastery of the subject at hand;</p> <p>c. Information literacy, in which students describe how they determined what information they needed to complete their analysis or research, how they evaluated the validity of their sources, and show proper integration/citation of their sources in their work; and</p> <p>d. Collaboration or teamwork with peers.</p>
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UD-4 SOCIAL AND BEHAVIORAL SCIENCES (3 UNITS)

GE UD-4 courses will have an explicit prerequisite of completion of GE 1A, 1B, 1C and Area 2, and a strong recommendation for completion of Area 4. UD-4 courses will have a maximum capacity of 30 students. There must be two different disciplines across the 9 units in Area 4 and UD-4.

UD-4 Learning Outcomes	<p>Upon completion of the GE UD-4 requirement, students will be able to:</p> <ol style="list-style-type: none"> 1. Analyze how power and social identity affect social outcomes for different cultural and economic groups using methods of social science inquiry and vocabulary appropriate to those methods; 2. Demonstrate an understanding of and ability to apply accurately disciplinary concepts of the social or behavioral sciences; and 3. Demonstrate an understanding of and the ability to effectively plan or conduct research using an appropriate method of the social or behavioral sciences.
UD-4 Course Characteristics	<p>UD-4 courses will include at least one assignment or other assessable activity in which students apply the following skills:</p> <ol style="list-style-type: none"> a) Advanced writing (minimum of 4,000 assigned words in, e.g., analytical writing, research proposals/papers, drafts of papers) with critical feedback provided by the instructor to the students. Students demonstrate mastery of all A2 requirements with evidence of sophistication in composition, argumentation, and critical thinking. b) Information literacy, in which students describe how they determined what information they needed to complete their analysis or research, how they evaluated the validity of their sources, and show proper integration/citation of their sources in their work; and c) Collaboration or teamwork with peers.

UD-3 AND UD-4 COURSE CAP COMPLIANCE

Because of the advanced skills requirements, particularly for writing, and the requirement for critical feedback from the instructor to students, UD-3 and UD-4 courses will be limited to no more than 30 students per section. The Director of GE is charged with monitoring course caps each term for each course offered carrying a UD-3 or UD-4 designation. Any enrollment cap discrepancy will result in:

- if before the beginning of the term, a notification to the department chair and the request for the adjustment of the enrollment cap down to 30 students; or
- if after the term has begun, a notification to the department chair and the request for a written explanation of how the course will meet the GEOC learning outcomes and course characteristics that term and a statement that the course cap will be returned to 30 students at the next offering.

If a department provides evidence to support that, despite the larger enrollment, students are meeting the GEOC learning outcomes and course characteristics and that students are receiving timely and effective/meaningful feedback on their assignments/presentations in the course, the GE Director and GEOC may approve a waiver of the 30-student cap for no more than one academic year for that course. The enrollment cap will return to 30 students after the end of the waiver period.

Failure to meet the Academic Senate GEOC outcomes, course characteristics, and/or enrollment caps will result in the removal of all GEOC certifications for that course.

UD 5 UPPER-DIVISION SCIENCE OR MATHEMATICAL CONCEPTS/QUANTITATIVE REASONING (3 UNITS)

UD 5 courses will have an explicit prerequisite of completion of GE 1A, 1B, 1C and Area 2, and a strong recommendation for completion of lower-division Subject Area 5.

<p>UD 5 Learning Outcomes</p>	<p>GE UD-5 courses may focus on any area of the natural sciences or mathematics.</p> <p>Upon completion of the GE UD-5 requirement, students will be able to:</p> <ol style="list-style-type: none"> 1. Demonstrate advanced and/or focused science or quantitative content knowledge in a specific scientific field, using appropriate vocabulary and referencing appropriate concepts (such as models, uncertainties, hypotheses, theories, and technologies); 2. Apply advanced quantitative skills (such as statistics, algebraic solutions, interpretation of graphical data) to scientific problems and evaluate scientific claims; 3. Demonstrate understanding of the nature of science and scientific inquiry and the experimental and empirical methodologies used in science to investigate a scientific question or issue; and 4. Apply science content knowledge to contemporary scientific issues (e.g., global warming) and technologies (e.g., cloning), where appropriate.
<p>UD-5 Course Characteristics</p>	<p>UD-5 courses should include assignments that, where possible, allow for the assessment of the following:</p> <ol style="list-style-type: none"> a) Information literacy. Students should be able to describe how they determined what information they needed to complete their analysis or research, how they evaluated the validity of their sources, and show proper integration/citation of their sources in their work, as well as apply their abilities to differentiate between science and pseudo-science. b) Critical thinking in the context of a scientific or quantitative discipline. For example, students should be able to explain the methodologies by which conclusions are reached, and limitations of models used that may affect the reliability of those conclusions. c) Collaboration and teamwork with peers.

AMERICAN INSTITUTIONS REQUIREMENT (US CODE).

The American Institutions Requirement (also known as the US Code Requirement) is a graduation requirement that is mandated by the California Code of Regulations (Title 5, Section 40404) and CSU Executive Order 1061. CSU graduates are expected to have knowledge of significant events in U.S. history; the role of major ethnic and social groups in these events; the political, economic, social, and geographic context of these events; the U.S. Constitution, U.S. political institutions and processes; the rights and obligations of U.S. citizens; the California Constitution; federal-state relations; and California state and local government, and political processes. Students must demonstrate competence in three Code areas.

<p>US Code Learning Outcomes</p>	<p>US-1 U.S. History. Upon completion of a US-1 course, students will be able to:</p> <ol style="list-style-type: none"> 1. Explain the causes and consequences of major historical events in a period of at least a hundred years of U.S. history; 2. Describe the contributions of major social movements and ethnic groups in a period of at least a hundred years of U.S. history. <p>US-2 U.S. Constitution. Upon completion of a US-2 course, students will be able to:</p> <ol style="list-style-type: none"> 1. Describe the development of the U.S. Constitution and its later interpretation and amendments; 2. Explain the practices and institutional forms of democracy derived from the U.S. Constitution; 3. Explain citizen rights and responsibilities under the U.S. Constitution <p>US-3 California Government. Upon completion of a US-3 course, students will be able to:</p> <ol style="list-style-type: none"> 1. Describe the similarities and differences between the California Constitution and the U.S. Constitution; 2. Describe the historical and/or contemporary relationship between California and the federal government; 3. Describe how communities in California solve problems through political processes at various levels of government.
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OVERLAYS

An “Overlay” is a graduation requirement that is fulfilled by completing an approved course. This requirement “lays over” GE and major programs. An Overlay course may be satisfied with a lower- or upper-division GE or major requirement. Thus, the student should not need to take additional courses to meet the Overlay requirements. A minimum of 9 units (3 units per Overlay) is required in courses that are linked to the University’s Institutional Learning Outcomes: Diversity, Social Justice, and Sustainability.

DIVERSITY OVERLAY

<p>Diversity Learning Outcomes</p>	<p>Upon completion of the Diversity Overlay requirement, students will be able to:</p> <ol style="list-style-type: none"> 1. Describe the histories, experiences or views of one or more cultural groups.
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	<ol style="list-style-type: none"> 2. Analyze the overlap or intersection of social identities of oneself and/or other cultural groups (e.g., culture, gender, class, sexuality, religion, disability, immigration status, and/or age). 3. Examine the impact of their own identity on their experiences with and/or views of other cultural groups
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SOCIAL JUSTICE OVERLAY

Social Justice Learning Outcomes	<p>Upon completion of the Social Justice Overlay requirement, students will be able to:</p> <ol style="list-style-type: none"> 1. Use a disciplinary perspective to analyze issues of social justice and equity; 2. Describe the challenges to achieving social justice; and 3. Identify ways in which individuals and/or groups can contribute to social justice within local communities, nations, or the world.
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SUSTAINABILITY OVERLAY

Sustainability Learning Outcomes	<p>Upon completion of the Sustainability Overlay requirement, students will be able to:</p> <ol style="list-style-type: none"> 1. Discuss multiple dimensions of sustainability, including the scientific, social, cultural, and/or economic. 2. Analyze interactions between human activities and natural systems 3. Describe strategies taken by individuals, communities, organizations, or governments for mitigating and/or adapting to key threats to environmental sustainability.
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