







GEOC recertification reviews will occur according to the schedule regardless of when the course was originally certified

A GEOC course that has been banked will lose its GEOC certification(s).

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).

Courses that carry a GE along with an Overlay and/or Code certifications will be reviewed for all certifications according to the GE designation. Non-GE courses that carry both U.S. Code and Overlay certifications will be reviewed according to the Code designation. Course recertification requests must reach the APS step in Curriculog by October 15<sup>th</sup>.

#### GEOC COURSE REVISION TYPES

#### Section 4A of Revision/Recertification and Revision Only Forms

GEOC course revisions that are carefully reviewed by the GE Director and the GEOC Subcommittee include (but are not limited to):

Adding GE, Overlay, or Code credit to an existing course; Adding or changing the course delivery format (e.g., moving from on-ground to online); Changing the course description and/or course learning outcomes; Adding or removing a pre-requisite or co-requisite.

Although all GEOC revision requests will be reviewed by the GE Director, some changes to an existing GEOC course may not be reviewed by the GEOC Subcommittee, including changes to course type, course number, course prefix, course units, grading pattern, and repeatability.

# GEOC REVIEW CRITERIA AND GUIDELINES

The Director of GE and the GEOC Subcommittee base their evaluations and decisions on the information you provide in the proposal form and in the representative course syllabi. These are the pieces of evidence used to determine whether the course clearly meets all the stated GEOC learning outcomes and course characteristics (if applicable) in each instructional format proposed.

Highlighted in the table below are the important criteria and guidelines to keep in mind when applying for a new GEOC-certification, recertification, and/or revision request.

Students will respond to short writing prompts, in order to facilitate the application of appropriate terminology and concepts learned in class (provide example) and check for

The topics and activities listed in representative course syllabus(i) are congruent with and support the stated GEOC learning outcomes.

## GEOC SUBCOMMITTEE DECISIONS

Upon first review of the course, the Director of GE and/or GEOC Subcommittee will approve the course for GEOC re/certification, table their decision for consultation and possible revision, or reject the course for GEOC re/certification. When the GEOC Subcommittee decides to place a proposal on hold (" table" their decision) for additional information, clarification, corrections, and/or revisions, two actions are prompted:

- 1. An email notification is sent from the GEOC chair and/or college liaison to the department chair/ originator of the proposal with detailed comments from the GEOC Subcommittee and what is requested in order for a secondary GEOC Subcommittee review. The chair/liaison can address any questions or concerns. The department is invited to attend an upcoming GEOC meeting.
- 2. The GEOC Subcommittee will review the updates and/or additional information provided by the department and will then render their final decision to approve or reject the proposal.

The diagram below summarizes what happens to a course proposal once the Subcommittee renders a decision to approve, table, or reject.



### APPENDIX 1. GE/BREADTH LEARNING OUTCOMES

GE/BREADTH AREA

	construct arguing onto both to ourse and and	logic sullegistic logic) and/or informal sustance
	construct arguments both to support and	logic, syllogistic logic) and/or informal systems
	refute claims; and	(e.g., mathematical reasoning, argument by
	4. develop the ability to reason inductively	definition).
	and deductively.	c) Inductive Reasoning: arguments intended to
		reason without necessity or certainty and the
		evaluation of them in terms of strength and
		cogency. This includes reasoning such as causal
		analyses arguments from analogy
		dependizations appeals to authority
		prodictions, appeals to authority,
		d) Language: the role of language in
		argumentation (e.g. featual and value alaime
		argumentation (e.g., factual and value claims,
		vagueness and ambiguity; cognitive and
		emotive meaning; definitions; implicit and
		explicit communication).
		e) Fallacies: common errors in reasoning both
		informal (e.g., ad hominem, slippery slope,
		bias, strawman, equivocation, no true
		Scotsman, false cause) and formal (e.g.,
		affirming a disjunction, denving the
		antecedent).
R/ Math/	1 demonstrate a proficient and fluent ability	
Quantitativo	to roscon quantitativoly:	
	to reason quantitativery,	
Reasoning	2. demonstrate a general understanding of	
	how practitioners and scholars collect and	
	analyze data, build mathematical models,t	1

	3. apply accepted standards related to safety and ethics associated with conducting and communicating scientific inquiry, while completing laboratory activities.	
C1 Arts	<ol> <li>demonstrate an appreciation of the arts using their intellect, imagination, sensibility, and sensitivity;</li> <li>respond to aesthetic experiences in the arts and develop an understanding of the integrity.</li> </ol>	
	of both emotional and intellectual responses; and	
	neir intellectual and subjective considerations, demonstrate an understanding of the tionship among the self, the creative arts, and culture.	
C2 Humanities	1. sh	

Indian/Indigenous Studies, Chicana/o/x or Latina/o/x Studies, African American/Black/Africana/African Descended/Descendent of Enslaved African Studies, Asian/Pacific Islander/Middle Eastern/South Asian

	Islanders/Middle Eastern/South Asian	
	(APIMESA) Americans and/or	
	Latinas/os/vs.or.Chicanos/as/vs.arg	
	relevant to surrent and structural issues	
	such as communal national international	
	such as communal, national, international,	
	and transnational politics as for example,	
	in health disparities, educational	
	inequities, immigration policies,	
	reparations, settler-colonialism, language	
	policies, media depictions of ethnic/racial	
	groups, racial and sexual violence, prison	
	industrial complex, community	
	development, gentrification, and/or other	
	ethnic politics.	
	5. Describe and actively engage with	
	American Indian/Native	
	American/Indigenous, African	
	American/Black/African diasporic/African	
	Descended/Descendant of Enslaved	
	African, Asian/Pacific Islander/Middle	
	Eastern/South Asian (APIMESA) American	
	and/or Latina/o/x or Chicano/a/x	
	communities to apply anti-racist, anti-	
	colonial, humanizing, and women of color	
	feminist frameworks to radically reimagine	
	their communities as sites of justice and	
	love.	
UD-B Upper-	1. demonstrate advanced and/or focused	UD-B courses should include assignments that,
division Science	science or quantitative content knowledge	where possible, allow for the assessment of the
Inquiry and	in a specific scientific field, using	following:
Quantitative	appropriate vocabulary and referencing	a) Information literacy. Students should be able
Reasoning	appropriate concepts (such as models.	to describe how they determined what
lieuconnig	uncertainties, hypotheses, theories, and	information they needed to complete their
	technologies).	analysis or research, how they evaluated the
	2 apply advanced quantitative skills (such as	validity of their sources, and show proper
	statistics algebraic solutions	integration/citation of their sources in their
	interpretation of graphical data) to	work, as well as apply their abilities to
	scientific problems and evaluate scientific	differentiate between science and pseudo-
	claims.	science.
	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. alobal	
	somemperary scientific issues (e.g., giobal	

UD-C Upper- division Arts or Humanities	<ul> <li>warming) and technologies (e.g., cloning), where appropriate.</li> <li>1. demonstrate an understanding of and ability to apply the principles, methodologies, value systems, and thought processes employed in the arts and humanities;</li> <li>2. analyze cultural production as an expression of, or reflection upon, what it means to be human; and</li> <li>3. demonstrate how the perspectives of the arts and humanities are used humanities.</li> </ul>	UD-C courses will include assignments or other assessable activities in which students apply the following skills: a) Advanced written (minimum of a combined 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 A2 requirements with evidence of sophistication in composition and critical thinking.
	<ol> <li>demonstrate how the perspectives of the arts and humanities are used by informed, engaged, and reflective citizens to benefit local and global communities.</li> </ol>	<ul><li>requirements with evidence of sophistication in composition and critical thinking.</li><li>b) Advanced oral communication (e.g., formal presentations, debates) with critical feedback provided by the instructor to the students.</li></ul>

Students demonstrate mastery of all A1 requirements, including the ability to give a presentation with a confident presence, critical

thinking, and professionalism that is appropriate for the audience, is clear and logical, and demonstrates mastery of the

c) Collaboration or teamwork with peers.

subject at hand;

	<ul> <li>4. recognize the way that multiple differences (including, for example, gender, class, sexuality, religion, disability, immigration status, gender expression, color/phenotype, racial mixture, linguistic expression, and/or age) within cultural groups complicate individual and group identities.</li> <li>[Note: "Cultural group(s)" refers to historically oppressed groups in the United States, such as African Americans, Asian Americans, Pacific Islanders, Latinx, American Indians, Arab Americans, women, and GLBTQ (gays, lesbians, bisexuals, transgender, and gueer identified people).</li> </ul>
Social Justice Overlay	<ol> <li>use a disciplinary perspective to analyze issues of social justice and equity;</li> <li>describe the challenges to achieving social justice; and</li> <li>identify ways in which individuals and/or groups can contribute to social justice within local communities, nations, or the world.</li> </ol>
Sustainability Overlay	<ol> <li>identify the environmental, social, and economic dimensions of sustainability, either in general or in relation to a specific problem;</li> <li>analyze interactions between human activities and natural systems;</li> <li>describe key threats to environmental sustainability; and</li> <li>explain how individual and societal choices affect prospects for sustainability at the local, regional, and/or global levels.</li> </ol>
US-1 U.S. History	1. explain the significance or interpretation of major historhhhhe significain∏d-8Inces es t-8lexp