		bal and Multicultural P ignation Evaluation Fo			
Proposer Name:	1	1	1		
1. Course information	Course Alpha:	Course Number:	Course Title:		
HALLMARKS	DID THE PROPOSER ADE THESE QUESTIONS:	EQUATELY ANSWER	COMMENTS	YES/NO	
 Provide students with a large-scale analysis of human development & change over time. 	Group A-content primarily	course best fits in this scheme: before 1500 CE; Group B– 0 CE; or Group C–pre-history to			
2. Analyze the development of human societies & their cultural traditions through time in different regions (including Africa, the Americas, Asia, Europe, and Oceania) & using multiple perspectives.	periods are covered? B. How will students analyz	and cultural traditions are es are employed? What time te the development of human tions in Africa, the Americas, Asia,			
3. Offer a broad, integrated analysis of cultural, economic, political, scientific, &/or social development that recognizes the diversity of human societies & their cultural traditions.	A. Which of these aspects of	nize diversity? Please explain			
4. Examine processes of cross-cultural interaction & exchange that have linked the world's peoples through time while recognizing diversity.		nvey understanding of how and exchanges have evolved over			
5. Include at least one component on Hawaiian, Pacific, or Asian societies & their cultural traditions.		Hawaiian, Pacific, and/or Asian traditions are included in the			
6. Engage students in the study & analysis of writings, narratives, tests, artifacts, &/or practices that represent the perspectives of different societies & cultural traditions.		at students will analyze and s used for analysis (e.g. writings, tifacts, and/or practices).			
	1	_			
Reviewer			Date		

		ns: Quantitative Reas ignation Evaluation I		
Proposer Name:				
1. Course information	Course Alpha:	Course Number:	Course Title:	
HALLMARKS	DID THE PROPOSER A THESE QUESTIONS:	ADEQUATELYANSWER	COMMENTS	YES/NO
1. Provide students with theoretical justifications for, and limitations of, mathematical or statisticalmethods, and the formulas, tools, or approaches used in the course.	and/or approaches will B. How will the instruct	or statistical formulas, tools, be explored in the course? for introduce and reinforce the s for and limitations of these ls, or approaches?		
2. Include application of abstract or theoretical ideas and information to the solution of practical quantitative reasoning problems arising in pure and applied research in specific disciplines, professional settings, and/or daily and civic life.	amount of course time integrates relevant prof applications.	vities, assignments/projects, nat demonstrate the problems and practical		
3. Provide opportunities for practice and feedback that are designed to help students evaluate and improve quantitative reasoning skills by including a course component at least once per week with a maximum 30:1 student-to-teacher ratio.	and/or online resources to help students improv skills on a weekly basis. B. Describe the kinds o receive from the instruct	f activities, assignments, s that will provide opportunities re their quantitative reasoning f feedback that students will ctor, tutors, and/or teaching als, etc on a weekly basis.	5	

 4. Be designed so that students will be able to: a. identify and convert relevant quantitative information into various forms such as equations, graphs, diagrams, tables, and/or words; b. select appropriate techniques or formulas, and articulate and evaluate assumptions of the selected approaches; c. apply mathematical tools and perform calculations (including correct manipulation of formulas); d. make judgments, create logical arguments, and/or draw appropriate conclusions based on the quantitative analysis of data, the assumptions made, the limitations of the reasonableness of results; e. effectively communicate those results in a variety of appropriate formats. 	A. Where in the course will students demonstrate the five quantitative reasoning skills listed in this Hallmark? To address this question, please provide some examples or samples of assignments and mode solutions/products that reflect all five skills.	-		
Reviewer		Date		

		ons: Written Commun esignation Evaluation			
1. Course information	Course Alpha:	Course Number:	Course Title:		
HALLMARKS	DID THE PROPOSER THESE QUESTIONS:	ADEQUATELY ANSWER	СОМ	IMENTS	YES/NO
1. Introduce students to different forms of college-level writing, including, but not limited to, academic discourse, and guide them in writing for different purposes and audiences.	B. What purposes and				
2. Provide students with guided practice of writing processes–planning, drafting, critiquing, revising, and editing–making effective use of written and oral feedback from the faculty instructor and from peers.	writing process and hel	ors guide students through the p them make effective use of the ind/or online tutorial feedback?			
3. Require at least 5000 words of finished prose–equivalent to approximately 20 typewritten/printed pages.	A. How many pages and student complete?	d words of finished prose will each			
4. Help students develop information literacy by teaching search strategies, critical evaluation of information and sources, and effective selection of information for specific purposes and audiences; teach appropriate ways to incorporate such information, acknowledge sources and provide citations.	literacy?	help students develop information arn to incorporate, acknowledge a ely?			
5. Help students read texts and make use of a variety of sources in expressing their own ideas, perspectives, and/or opinions in writing.	A. What reading strate B. How will students lea in their own writing?	gies will be taught? arn to make effective use of sourc	25		
Reviewer			Date		

awCC	Education Requirements	
Current HawCC	General Educati	

CORE REQUIREMENTS (18 credits)

Communications 9 credits:

3 credits Composition 3 credits Reading Skills 3 credits Oral Communication

Quantitative Reasoning 3 credits

World Cultures 6 credits

AREA REQUIREMENTS (19 credits)

Humanities 6 credits, GE designated in 2 different alphas Natural Sciences 6 credits, and 1 credit Natural Science Lab course GE designated with one course from each group; one of these courses must be accompanied by a lab course.

Group 1: Biological Sciences Group 2: Physical Sciences Social Sciences 6 credits, GE designated in 2 different alphas

HAWCC GRADUATION REQUIREMENTS

Writing Intensive (WI) 1 course Hawaiian/Asian/Pacific 1 course

FOUNDATIONS REQUIREMENTS

Written Communication (FW) 3 credits Quantitative Reasoning (FQ) 3 credits Global and Multicultural Perspectives (FG) 6 credits, in 2 different groups

Group A	Group B	Group C
Prehistory	1500 to	Prehistory
to 1500	modern	to moderr
	times	times

DIVERSIFICATION REQUIREMENTS

Arts, Humanities and Literature 6 credits, in 2 different areas: Arts (DA), Humanities(DH), Literature (DL)

Natural Sciences 7 credits:

3 credits Biological Sciences (DB) 3 credits Physical Sciences (DP) 1 credit Natural Science Lab (DY)

Social Sciences (DS) 6 credits, in 2 different alphas

HAWCC GRADUATION REQUIREMENTS

Writing Intensive (WI) 1 course Hawaiian/Asian/Pacific (HAP) 1 course, from Requirements or Electives

Reading Skills 3 credits Oral Communication 3 credits