NEW COURSE PROPOSAL

Section 1 - GENERAL INFORMATION:					
Initiator:	Division:	Date Submitted:	Effective Term/Year:		
E-mail:	Phone Number:	State Mandated? □ Yes □ No			
Section 2 - COURSE DETAILS					
Course Prefix & Number:	Course Title (no abbre				
Number of Credits:	Weekly Contact Hours	Total Course Contact Hours:			
Rationale for adding course:					
Catalog Description:		Prerequisite(s) Course ID and Title:	Co-requisite(s) Course ID and Title:		
		Term(s) Course is Offered (pick all that apply):			
		□ Fall □ Spring □ Summer			
		Grading Designation: □ A- F □S/U			
Delivery Method:		Textbook Information: (Author, Title, ISBN):			
Faculty credentials necessary for teaching course (information will		Textbook Cost:			
become part of Faculty Credentials Manual):		Equipment requirements and cost:			
		Lab Fee:			
Meets AA General Education Requirements? □Yes □No		Course required or elective for \square B.A. \square B.S. \square A.A. \square A.S. \square Certificate \square CTE (PSAV)			
If yes: □Communications □H	umanities □Social Science	Which program(s)?			
☐ Mathematics ☐ Science		CIP Code(s):			
Substantial Writing Requirement (Gordon Rule)? □Yes □No If yes, please explain how the	Credit Type: □Transfer □Not intended for Tra Transfer				
course meets the substantial	□College Preparatory □Career F	Preparatory			

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writing requirement.			
Section 3 - LEARNING OUTCO	MES Gener	al Education 🗆	Non-General Education \square
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Course/ Student Learning Outcome	Corresponding Program	Education Outcome (if applicable. You may select	Proposed Assessment Method
Outcome	Level Learning Outcome	more than one)	Method
		☐ Communications	
		☐ Quantitative and Scientific	
		Reasoning	
		☐ Critical Thinking	
		☐ Global and Social Diversity	
		☐ Information Literacy	
		☐ Communications	
		 Quantitative and Scientific 	
		Reasoning	
		☐ Critical Thinking	
		☐ Global and Social Diversity	
		☐ Information Literacy	
		☐ Communications	
		☐ Quantitative and Scientific	
		Reasoning Critical Thinking	
		☐ Global and Social Diversity	
		☐ Information Literacy	
		☐ Communications	
		☐ Quantitative and Scientific	
		Reasoning	
		☐ Critical Thinking	
		☐ Global and Social Diversity	
		☐ Information Literacy	
		☐ Communications	
		 Quantitative and Scientific 	
		Reasoning	
		☐ Critical Thinking☐ Global and Social Diversity	
		☐ Information Literacy	
		☐ Communications	
		☐ Quantitative and Scientific	
		Reasoning	
		☐ Critical Thinking	
		☐ Global and Social Diversity	
		☐ Information Literacy	
		☐ Communications	
		☐ Quantitative and Scientific	
		Reasoning	
		☐ Critical Thinking☐ Global and Social Diversity	
		☐ Information Literacy	
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Section 4 - CREDIT HOUR ESTIMATE	
Instructional or Learning Activity	Estimated Number of Minutes
On-campus meetings (direct instruction, in-class lectures, demonstrations, recitations)	
Practical experiences (lab experiences, studio activities, clinical assignments, field experience)	
Group or team-based activities (group projects or presentations, debates, group assessments)	
Reviewing online course content (audio/video lectures, podcasts, written lectures)	
Readings (assigned readings, additional readings, websites, articles)	
Projects/Presentations (oral presentations, portfolios, multimedia presentations)	
Practice problems or exercises (drills, practice problems, exam reviews)	
Online discussions (discussion forums, wikis)	
Synchronous activities (videoconferences, audio chat, text chats)	
Writing activities (papers, essays, journal entries, blogs)	
Research activities (literature review, individualized study, research study)	
Quizzes or exams (written, computer-based, online)	
Inquiry-based activities (web quest, problem-based or self-directed learning)	
Other (please list):	
TOTAL MINUTES	5 :