GAVILAN COLLEGE CURRICULUM DEVELOPMENT

		N	NEW CO	URSE PROPOSA	AL - SECONI) READI	NG		
Date	:			Prepared & Subn	nitted by:				
	artment:			Course Discipline					
1.									
2. Suggested discipline, number, title, units, lecture and/or lab hours:									
Disc	cipline	Course Number	CAN	Course	Title	Units	Lecture hours per week	Lab hours per week	Recomme nded LEH Factor
Cour	se Numb	ering System:							
0 1 2 5	-99 T: 00-198 D 00-298 A 00s S _J	ransfer & Degree A egree Appropriate ssociate Degree Ap	& Potential Tropropriate & N		300s N 400s D	9, 299 Emergen on Degree, No evelopmental of dult Education	n Transfer Occourses		es Course
3.	Course	Catalog Des	cription:						
4.5.	education State Bo	on, trends in fie eards, advisory ed Grading S	dd or schold committees System: Standa Pass/ N	tion for new cours yrship, etc. List agence, surveys, other college ard Letter grade No Pass yrof a standard letter yredit	cies, groups, reso ges' offerings, etc	urces consu .)	_	-	
6.	6. Will course be Repeatable? Additional skills that will be acquired by repeating this course must be included in the course outline. a. Credit course - Yes No If yes, how many times? 1 2 3 5 b. Non credit course - Yes No If yes, how many times? 1 2 3 1 Unlimited (Non credit only)								
7.	Is this a stand alone course? Yes (Course is NOT included in a degree or certificate program) No (Course is included in a degree or certificate program)								
8.	Course Requisites: List all prerequisites separated by AND/OR, as needed. Also fill out and submit the Prerequisite/Advisory form. Prerequisite: Co-requisite: Advisory:						form.		

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9.	Will this course be o If yes, fill out and sub. Internet-based Course Other Hybrid Video confere Telecourse Other	mit form D - "Dist l: development s			No 📋		
10.	Does course meet c	•	1				
11.	 a. Staffing: b. Facility Usage c. Supplies and d. Tutoring Cere e. Can existing Yes \(\subseteq \) N If no, list add f. Can existing Gavilan according 	ge: I equipment (inconter resources, in library resources) I o Very Very Very Very Very Very Very Very	clude cost estim	ates): commodate s (Verbal budget estimat and other techis class? Ye	student nee I verification ate. hnological es No	of Librarian is a	ndequate.)
12.	If degree applicable universities? Y		ourse offered at o	community co	olleges or 4	4 year college Upper or Lower Dir □ U □ L	S & Units Sem/Qtr
	Discipline & No	Title		College or Un	iiv.	□U □L	
	Discipline & No	Title		College or Un		□U □L	
(See	Discipline & No If degree applicable College Articulation Of 3A. Transfer: Would State Universitie Will the course s	ficer for assistance d you <u>recomme</u> es and Colleges	nd that this be a	course that to	on articular ransfers to:	nia 🗌 Yes	☐ No
	Course Title & No.	at			Required	for Program	or Major
	Course Title & No.	at	CSUC or	UC Campus	Required Required	Program	or Major

	Natural	Social	Humanities	Lifelong	Commun	Math/	American	Cultural
	Science	Science	/Art	Learning		Quantitative	Institutions	Diversity
AA/AS/GE Degree								
CSU G.E.								
UC Transfer/GE								
IGETC								
(Note that defini	tions of are	as that can	be counted in	UC or CSU	U vary. Be	sure to ask for	assistance if	needed.)
14. Second Reading	,	/Recomm Signatures	nendation fo	or Approv	al:			
Dept. Approval (Cha	ıır sıgn)					Б.,		
A D	_					Date		
Area Dean						Date		
Curriculum Committ						Date		
Chair	icc					Date		
Head Librarian (if								
applicable)						Date		
Distance Education								
Coordinator (if appli	cable)					Date		
15. Approval:								
Vice President of								
Instruction						Date		
President						<u> </u>		
						Date		
CCC Chancellor's O	ffice							

☐ CSUC or ☐ UC Campus

Date

13B. General Education: Would you recommend that this be a course that satisfies the GE

Program or Major

Course Title & No.

(if applicable)

requirement in the following:

GAVILAN COLLEGE CURRICULUM DEVELOPMENT

COURSE OUTLINE		Course Discipline and #
DISCIPLINE:	DEPARTMENT	:
•	ame and Number)	
COURSE TITLE:	(3.5.)	
ABBREVIATED TITLE:	(Maximum of 60 spaces)	
TIDDICE VILLED TITLE.	(Maximum of 30 spaces)	
SEMESTER UNITS:	LEC HOURS PER WEEK:	LAB HOURS PER WEEK:
Classification:	Non Credit Category:	Occupational Code (SAM):
N/A	Y Not Applicable, Credit Cours	
ΓΟΡ Code: 0000.00	LEH Factor:	FTE Load:
Prerequisite: Co-requisite: Advisory:		
PROPOSED GRADING S Select only one:	SYSTEM: Standard Letter grade Pass/ No Pass Option of a standard letter grade or pas Non Credit	ss/no pass
STAND ALONE: Yes [<u></u>	v 1 0 ,
REPEATABLE FOR CRI (Note: Course Outline must Credit Course Yes Non Credit Course Yes	EDIT: t include additional skills that will be acque If yes, how many times	uired by repeating this course.)

(The following informat	ion <u>must</u> be provide	d: Author, Title, Publishe	r, Year of Publicati	on, Reading level and Reading
level verification)				
Recommended	Required	□ N/A		
Author:	Title:		Publisher:	Year of Publication:
ISBN: (if available)	Reading level	of text:	Verified by:	
	grad	le		
Other textbooks or ma	terials to be purch	ased by the student:		
, or other app	propriate college le	evel text.		

STUDENT LEARNING OUTCOMES:

RECOMMENDED OR REQUIRED TEXT/S:

- 1. Complete this section in a manner that demonstrates student's use of critical thinking and reasoning skills. These include the ability to formulate and analyze problems and to employ rational processes to achieve increased understanding. Reference Bloom's Taxonomy of action verbs.
- 2. List the Type of Measures that will be used to measure the student learning outcomes, such as written exam, oral exam, oral report, role playing, project, performance, demonstration, etc
- Identify which Institutional Learning Outcomes (ILO) apply to this course. List them, by number, in order of emphasis. For example: "2, 1" would indicate Cognition and Communication.
 (1) Communication, (2) Cognition, (3) Information Competency, (4) Social Interaction, (5) Aesthetic Responsiveness, (6) Personal Development & Responsibility, (7) Content Specific.
- 4. For GE courses, enter the GE Learning Outcomes for this course. For example "A1, A2". GE Learning Outcomes are listed below.

1) Student Learning Outcomes	2) Measure	3) Institutional Learning Outcomes	4) GE Learning Outcomes
1.	Measure:	ILO:	GE-LO:
2.	Measure:	ILO:	GE-LO:
3.	Measure:	ILO:	GE-LO:
4.	Measure:	ILO:	GE-LO:
5.	Measure:	ILO:	GE-LO:
6.	Measure:	ILO:	GE-LO:
7.	Measure:	ILO:	GE-LO:
8.	Measure:	ILO:	GE-LO:
9.	Measure:	ILO:	GE-LO:
10.	Measure:	ILO:	GE-LO:

GENERAL EDUCATION LEARNING OUTCOMES

AREA A Communications in the English Language

After completing courses in Area A, students will be able to do the following:

- **A1.** Receive, analyze, and effectively respond to verbal communication.
- **A2.** Formulate, organize and logically present verbal information.

- **A3.** Write clear and effective prose using forms, methods, modes and conventions of English grammar that best achieve the writing's purpose.
- **A4.** Advocate effectively for a position using persuasive strategies, argumentative support, and logical reasoning.
- **A5.** Employ the methods of research to find information, analyze its content, and appropriately incorporate it into written work.
- **A6.** Read college course texts and summarize the information presented.
- **A7.** Analyze the ideas presented in college course materials and be able to discuss them or present them in writing.
- **A8.** Communicate conclusions based on sound inferences drawn from unambiguous statements of knowledge and belief.
- **A9.** Explain and apply elementary inductive and deductive processes, describe formal and informal fallacies of language and thought, and compare effectively matters of fact and issues of judgment and opinion.

AREA B Physical Universe and its Life Forms

After completing courses in Area B, students will be able to do the following:

- **B1.** Explain concepts and theories related to physical and biological phenomena.
- **B2.** Identify structures of selected living organisms and relate structure to biological function.
- **B3.** Recognize and utilize appropriate mathematical techniques to solve both abstract and practical problems.
- **B4.** Utilize safe and effectives laboratory techniques to investigate scientific problems.
- **B5.** Discuss the use and limitations of the scientific process in the solution of problems.
- **B6.** Make critical judgments about the validity of scientific evidence and the applicability of scientific theories.
- **B7.** Utilize appropriate technology for scientific and mathematical investigations and recognize the advantages and disadvantages of that technology.
- **B8.** Work collaboratively with others on labs, projects, and presentations.
- **B9.** Describe the influence of scientific knowledge on the development of world's civilizations as recorded in the past as well as in present times.

AREA C Arts, Foreign Language, Literature and Philosophy

After completing courses in Area C, students will be able to do the following:

- **C1.** Demonstrate knowledge of the language and content of one or more artistic forms: visual arts, music, theater, film/television, writing, digital arts.
- C2. Analyze an artistic work on both its emotional and intellectual levels.
- **C3.** Demonstrate awareness of the thinking, practices and unique perspectives offered by a culture or cultures other than one's own.
- **C4.** Recognize the universality of the human experience in its various manifestations across cultures.
- **C5.** Express objective and subjective responses to experiences and describe the integrity of emotional and intellectual response.
- **C6.** Analyze and explain the interrelationship between self, the creative arts, and the humanities, and be exposed to both non-Western and Western cultures.
- C7. Contextually describe the contributions and perspectives of women and of ethnic and other minorities.

AREA D Social, Political, and Economic Institutions

After completing courses in Area D, students will be able to do the following:

- **D1.** Identify and analyze key concepts and theories about human and/or societal development.
- **D2.** Critique generalizations and popular opinion about human behavior and society, distinguishing opinion and values from scientific observation and study.
- **D3.** Demonstrate an understanding of the use of research and scientific methodologies in the study of human behavior and societal change.
- **D4.** Analyze different cultures and their influence on human development or society, including how issues relate to race, class and gender.

D5. Describe and analyze cultural and social organizations, including similarities and differences between various societies.

AREA E Lifelong Understanding and Self-Development

After completing courses in Area E, students will be able to do the following:

- E1. Demonstrate an awareness of the importance of personal development.
- **E2.** Examine the integration of one's self as a psychological, social, and physiological being.
- **E3.** Analyze human behavior, perception, and physiology and their interrelationships including sexuality, nutrition, health, stress, the social and physical environment, and the implications of death and dying.

AREA F Cultural Diversity

After completing courses in Area F, students will be able to do the following:

- **F1.** Connect knowledge of self and society to larger cultural contexts.
- **F2.** Articulate the differences and similarities between and within cultures.

CONTENT, STUDENT PERFORMANCE OBJECTIVES, AND *OUT-OF-CLASS ASSIGNMENTS:

HOURS	*e.g., essays, library research, problems, projects required outside of class on a 2 to 1 basis for
	<u>Lecture</u> units granted.
Hours	

METHODS OF EVALUATION	:
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CATEGORY 1	l - The t	types of	writing	assignment	ts required	l:
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Per	cent range of total grade:	% to	%
	Written Homework		
	Reading Reports		
	Lab Reports		
	Essay Exams		
	Term or Other Papers		
	Other:		
If t	his is a degree applicable course,	but substantial	writing assignments are NOT
apj	propriate, indicate reason:		
	Course is primarily computational		
	Course primarily involves skill der		
	GORY 2 - The problem-solving as	ssignments req	uired:
Per	cent range of total grade:	% to	%
	Homework Problems		
	Field Work		
	Lab Reports		
	Quizzes		
	Exams		
	Other:		
	GORY 3 - The types of skill demo	nstrations requ	uired:
Per	cent range of total grade:	% to	%
	Class Performance/s		
	Field Work		
	Performance Exams		
	GORY 4 - The types of objective ϵ	examinations u	sed in the course:
Per	cent range of total grade:	% to	%
	Multiple Choice		
	True/False		
	Matching Items		
	Completion		
	Other:		
	GORY 5 - Any other methods of e	evaluation:	
Per	cent range of total grade:	% to	%