CMI COURSE CURRICULUM COURSE ACTION

Course Title: English Composition I	Alpha Number: ENG 111	CIP No. 23.0401
Type of Action:		
New Course (attach narrative justificati	on for course creation)	
Substantive Revision (attach narrative achievement data and feedback from		
Select all that apply:Change in number of credit houChange in prerequisiteSubstantive change in course ofChange to SLOsOther:		
X Non-substantive Revision Select all that apply: Change in Alpha Number or Titl Edit to course description that d Change to recommended texts X Other: change in contact hours Reinstitution of Archived Course (attac	oes not alter the substance of the strom 64 to 60, and split of SLO harrative justification for reinst	e course 3 to SLO 3 and 4 itution, including evidence
of demand, evidence of capacity, feedback fro Commentary that speaks directly to the	reasons the course was initially	archived)
Reaffirmation of Course (only allowable has been met for the majority of SLO as of achievement across subpopulations;	ssessments, and there is no evic	

Approvals:

	Name	Signature DocuSigned by:	Date
Department Chair	Ana Bulavakarua	Mitoleles	5/29/2024
Curriculum Committee Chair	Desmond Doulatram	DocuSigned by:	5/28/2024
Dean	Vasemaca Savu	A4E9FDD06E14D5 DocuSigned by:	6/7/2024
VPASA	Dr Elizabeth Switaj	A850 CD404546	6/10/2024

CMI COURSE OUTLINE

CIP No. <u>23.0401</u>				Version No 7
ENG 111 Alpha Number				English Composition I Course Title
patterns and organization	n strat	tegies. Applies th	he concepts or pu	es and the application of basic rhetorical prose, audience, and tone in writing. For basic skills necessary in college writing.
Course originally prepa	ared b	y: LA Faculty	April 2	<u>004</u>
Most recent revision by	y:	Ana Bulaval	karua, LA Dept	May 2024
Course mode(s): X	Fac	ce to Face (inclu	ding Zoom	Hybrid Distance Education
Credits calculated by:	X	Credit Hour	Clock	Hour
Contact Hours: 60	_			
Туре		No. of Hours	No. of Credits	Maximum No. of Hours Online
Lecture/Seminar/Works	shop	60	4	
Clinical				
Practicum				
Lab				
Fieldwork				
Studio Time				
Total		60	4	
Purpose(s) of Course:	Degre Gene Credi	ee Requirement ee Elective eral Education it Certification lopmental		X X
CTE/TV				
ABE/Adult HS				
Distribution Area: Mathematics (Credit)		anities al Sciences		_ _ _
	Scien	nce		_
Prerequisite:	ENG	90s or placeme	nt into Credit Eng	<u>lish</u>

Student Learning Outcomes: Upon completion of this course, students will be able to:

- 1. Demonstrate the use of the writing process
- 2. Write essays that have appropriate content, organization, and formatting
- 3. Employ basic library and research skills to select and read a variety of college level sources
- 4. Respond critically (verbally and in writing) to academic sources and draw connections between a variety of perspectives
- 5. Produce essays that are relatively free of mechanical and technical errors

SLO Mapping:

Prerequisite Course SLO	Linked SLO from this Course	Explanation
Demonstrate critical reading strategies	1. Demonstrate use of	Use of analytical and
on a range of 100-level academic texts	the writing process	organizational skill learnt from texts to writing organized and
Produce effective annotations, notes,	2. Write essays that	carefully planned papers
and graphic organizers on assigned texts.	have appropriate content, organization, and formatting	
toxic.	organization, and ronnatting	
Implement the writing process		
independently in 3-5 paragraph academic essays and reflections		
Produce written compositions with	4. Produce essays that are	Continued pursuit of error free
cohesion, unity and minimal sentence- level grammar errors	relatively free of mechanical and technical errors	papers

Links to Program Learning Outcomes:

SLO	Linked PLO	I/P/M	Explanation of Link
Demonstrate use of the writing process	Effective Communication: Communicate complex ideas and information effectively to diverse audiences, using a variety of media and genres; Communicate complex ideas and information effectively through writing, oral presentations and technological resources Creative Process: Apply the creative process; Demonstrate understanding and appreciation of the creative process.		Expansion of writing skills and having the ability to effectively convey the ideas across to the audience
2. Write essays that have appropriate content, organization, and formatting	Critical Thinking: Evaluate, analyze, and synthesize information from a variety of sources in order (a) to solve problems and (b) to formulate reasoned and substantiated individual points of view;	ı	Learners build on presenting multi- dimensional arguments

	Process, analyze and synthesize information from a variety of sources in order to solve problems, and to formulate reasoned and substantiated individual points of view Effective Communication: Communicate complex ideas and information effectively to diverse audiences, using a variety of media and genres; Communicate complex ideas and information effectively through writing, oral presentations and technological resources Creative Process: Apply the creative process; Demonstrate understanding and appreciation of the creative process		
3. Employ basic library and research skills to select and read a variety of college level sources	Critical Thinking: Evaluate, analyze, and synthesize information from a variety of sources in order (a) to solve problems and (b) to formulate reasoned and substantiated individual points of view: Process, analyze and synthesize information from a variety of sources in order to solve problems, and to formulate reasoned and substantiated individual points of view Effective Communication: Communicate complex ideas and information effectively to diverse audiences, using a variety of media and genres; Communicate complex ideas and information effectively through writing, oral presentations and technological resources		Learners learn and demonstrate how to select academic sources suitable for college level writing and use efficient reading skills for these academic sources
4. Respond critically (verbally and in writing) to academic sources and draw connections between	Critical Thinking: Evaluate, analyze, and synthesize information from a variety of sources in order (a) to solve problems and (b) to formulate reasoned and substantiated	I	Learners learn and demonstrate how to include literature in their arguments

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a variety of perspectives	individual points of view: Process, analyze and synthesize information from a variety of sources in order to solve problems, and to formulate reasoned and substantiated individual points of view Quantitative/Scientific Literacy: Demonstrate and use quantitative literacy and scientific method to analyze information and solve problems; Process, analyze and synthesize information from a variety of sources in order to solve problems, and to formulate reasoned and substantiated		
	individual points of view; Effective Communication: Communicate complex ideas and information effectively to diverse audiences, using a variety of media and genres; Communicate complex ideas and information effectively through writing, oral presentations and technological resources		
5. Produce essays that are relatively free of mechanical and technical errors	Effective Communication: Communicate complex ideas and information effectively to diverse audiences, using a variety of media and genres; Communicate complex ideas and information effectively through writing, oral presentations and technological resources	_	Expansion of communication of ideas, critical thinking skills, creative process and working independently
	Critical Thinking: Evaluate, analyze, and synthesize information from a variety of sources in order (a) to solve problems and (b) to formulate reasoned and substantiated individual points of view; Process, analyze and synthesize information from a variety of sources in order to solve problems, and to formulate		

	reasoned and substantiated individual points of view		
	Independence: Plan projects and complete them independently.		
Course Content: Studer	nts in this course will be introduced	to:	
2. Writing as a proc	rganization strategies ting techniques		
Higher Order Thinking Skills: Students in this course will experience: X Analyzing the basic elements of an idea, experience, or theory X Making judgments about the value or soundness of information, arguments, or methods Applying theories or concepts to practical problems or in new situations			
Recommended Method X Demonstration X Lecture X Small group disc X Class discussion X Audio-Visual Aid Laboratory Supervised Practic Field Trips X Other: Feedback	cussion I Is	ences	
Focus Group Group Project X Individual Project Observation X Portfolio Review X Presentation Simulation Skill Performance Supervisor Evalua Survey	nance urse ardized (attach narrative describino		ent and validation process)
Required Forms of Reg (Select at Least Two):		for Hybrid	d or Distance Education Courses

Live viole e le etcore e

Live video lectures
Live audio-only lectures
Live text chats
 _ Assessing or providing feedback on a student's coursework
 Providing information or responding to questions about the content of a course or competency
through:
Live video discussions
Live audio-only discussions
Live text chats
Asynchronous message boards or text chats
 _ Facilitating a group discussion regarding the content of a course or competency through:
Live video discussions
Live audio-only discussions
Live text chats
Asynchronous message boards or text chats
 _ Other, specify:

Note: for distance education courses, if only two are selected, both must occur within the course on a weekly basis. If more than two are selected, the instructor may choose which two are used during each week.

Equipment and Materials:

- Recommended texts:
- a. Anker, Susan and Nicole Aitken. *Real Essays.* 6th edition. Bedford/St. Martin's. Pearson. ISBN: 978-1-4576-6436-6
- b. Hacker, Diana and Sommers, Nancy. *Rules for Writers*. 8th edition. Bedford/St. Martin's. ISBN: 978-1-319-08349-6
- 2. Equipment/Facilities: LCD projector, white board, Internet, Moodle online learning platform.
- 3. Materials and Supplies:

Connection to College Mission:

The College of the Marshall Islands will provide our community with access to quality, higher and further educational services, prioritize student success through engagement in relevant Academic, Career and Technical Education, and be a center for the study of Marshallese Culture. It will also provide intellectual resources and facilitate research specific to the needs of the nation. *EC approved 4th Nov, 2020.BOR approved 1st December, 2020*

The Liberal Arts Program strengthens the foundation of students' learning for transfer to higher studies and other educational prospects. It trains students to think critically and learn the foundation of historical theories and issues in Micronesia, the Pacific and in the world, the principles of ethics, philosophy, psychology, sociology, geography and the English classes. The Program trains its students to research and advocate for issues pertaining to the region and training them to both serve the Marshall Islands, the wider Micronesia or outside the Pacific, as educated and responsible citizens.

Connection to Department Mission:

The mission of the Liberal Arts Program is to prepare students for transfer and other future educational opportunities, through civic awareness, critical thinking and problem solving, information analysis and communication, and artistic expression.

The Liberal Arts Department, through the faculty, using current and effective teaching pedagogy, work closely with students to build their knowledge, awareness and critical thinking skills to better understand the world they live in, especially of their communities. Students also learn to improve their skills to clearly and confidently convey this knowledge, whether oral or written and supported by research, to their audience to bring about positive changes in a society.