CMI COURSE CURRICULUM COURSE ACTION

Course	e Title:	Foundations in Curriculum and Instruction	Alpha Number:	EDU 312	CIP No.	13.0101
Туре о	f Action:					
	New Cou	rse (attach narrative justific	ation for course creatio	n)		
		ve Revision (attach narrativ ent data and feedback fron			assessment a	and/or
	Change in Change in	that apply: n number of credit hours n prerequisite ve change in course conter o SLOs	nt			
X X	Select all Change in Edit to co	tantive Revision that apply: n Alpha Number or Title (un urse description that does i o recommended texts		•	ously been us	eed)
	evidence	ion of Archived Course (atta of demand, evidence of ca nentary that speaks directly	pacity, feedback from tl	he advisory co	mmittee if rele	
	has been	tion of Course (only allowa met for the majority of SLC achievement across subpor	assessments, and the	ere is no evider		

Approvals:

7.661.01			
	Name	Signature	Date
Department Chair	Dr. Pamela Perkins	Pamela Ferhins	07/23/2021
Curriculum Committee Chair	Florence Peter	4	7/23/2021
Dean	Vasemaca Savu	S. C.	7/23/2021
VPASA	Dr. Elizabeth Switaj	Dr. Elizabeth Switay	7/29/2021

CMI COURSE OUTLINE

CIP NO. 13.0101			version r	NO. <u>3</u>
EDU 312			Foundations	in Curriculum and Instruction
Alpha Number			Cours	se Title
Description: the dev	elopment of the	teacher candidate	curriculum developmer e's professional knowled SS) Curriculum will be e	dge, dispositions,
Course originally prepared by	y: Education	Department	Department	Feb./2011
Most recent revision by:	Rosie Korc		Department	July/2021
	Face to Face (in	- ,	Olaska Ulasan	Hybrid
Credits calculated by: X	_ Credit Hour	(Clock Hour	N/A
Contact Hours:48	No. of Hours	No. of Credits	Maximum No. of Ho	urs Online
Lecture/Seminar/Workshop	48	3		
Clinical				
Practicum				
Lab				
Fieldwork				
Studio Time				
Total	48	3		
Deg Ger Cre Dev CTE	ree Requiremen ree Elective neral Education dit Certification relopmental E/TVET	t BAEE		

Distribution Area:	Humanities	
	Social Sciences	
	Mathematics (Credit)Science	
Prerequisite:	Completion of AS or AA degree from the College of the Marshall Islands Or Admittance to CMI BAEE degree	

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

- 1. Actively participate in observing and analyzing classroom practices, assessment, and PSS curriculum.
- 2. Apply specific teaching strategies to a variety of PSS classroom subjects.
- 3. Reflect on the effectiveness of various teaching methods and classroom management skills.
- 4. Create a learning environment that encourages social interaction, civic responsibility, active engagement in learning and self-motivation professional practices

SLO Mapping:

Prerequisite Course SLO	Linked SLO from this Course	Explanation
Completion of AS or AA degree from the College of the Marshall Islands Or Admittance to CMI BAEE degree	1. Actively participate in observing and analyzing classroom practices, assessment, and PSS curriculum. 2. Apply specific teaching strategies to a variety of PSS classroom subjects. 3. Reflect on the effectiveness of various teaching methods and classroom management skills. 4. Create a learning environment that encourages social interaction, civic responsibility, active engagement in learning and self-motivation professional practices	AA or AS as the prerequisite for all 300 level courses.

Links to Program Learning Outcomes:

SLO Linked PLO I/P/M Explanation of Link
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1.	Reflect on experiential learning in the field of elementary education through maintaining a practicum portfolio Assess K-6 students' progress in all areas.	1	Students' reflection and analysis on classroom practices and assessment will help them to improve their own classroom practices.
2.	Develop engaging and meaningful lessons in an authentic elementary classroom to meet long-term goals for student Differentiate instruction for individuals, small groups and large Demonstrate methods for content-area instruction using the RMI elementary curriculum in the implementation of lessons in the classroom.	P	Students learn to apply differentiated instruction and develop specific engaging and meaningful lessons appropriate for the content-area subjects to enhance students learning in the classroom.
3.	1.Reflect on experiential learning in the field of elementary education through maintaining a practicum portfolio 3.Differentiate instruction for individuals, small groups and large 6.Exhibit professional practices	P	Students reflect on their own teaching approaches and classroom management skills. They create a variety of instructional strategies to encourage learners to develop constructive learning of content areas and their connections while building skills to apply knowledge in meaningful ways.
4.	2.Develop engaging and meaningful lessons in an authentic elementary classroom to meet long-term goals for students 3.Differentiate instruction for individuals, small groups and large	Р	Students learn to create environments that support individual and collaborative learning, positive social interaction, active engagement in learning, and self-motivation.

Course Content: Students in this course will understand:

- Taxonomies of learning including Bloom and Structure of Observed Learning Outcomes (SOLO)
 Quality Pedagogy Framework (QPF)
- 3. Teaching methods and strategies
- 4. Classroom Management
- 5. Methods of reflection
- 6. Lesson and unit planning.
- 7. Lesson modeling
- 8. Lesson assessment
- 9. PSS Curriculum materials for classroom use

Recommended Methods of Instruction

X	Demonstration
X	Lecture
X	Small group discussion
X	Class discussion
X	Audio-Visual Aids
	Laboratory
	Supervised Practice

Recor	nmended Assessment Tool Type(s):
	Case Study
	Critique of Performance
X	Exam/Quiz In-Course
	Exam/Quiz Standardized (attach narrative describing development and validation process)
	Focus Group
	Group Project
X	Individual Project
X	Observation
X	Portfolio Review
X	Presentation
	Simulation
	Skill Performance
	Supervisor Evaluation
	Survey
X	Written Assignment
X	Field Assignment

Equipment and Materials:

1. Recommended text:

X Others-Field experience, projects, presentations

Lalor, Angela DiMichele. *Ensuring High Quality Curriculum: How to Design, Revise, or Adopt. Curriculum Aligned to Student Success.* ASCD, 2017. ISBN: 978-1-4166-2279-6

- 2. Equipment/Facilities: Laptop, professional teaching videos, poster paper, projector
- 3. Materials and Supplies: butcher paper, poster paper, construction paper

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. BOR approved 1st December, 2020

Connection to College Mission:

This course reviews current issues in education and curriculum development providing teachers the opportunity to reflect on the RMI school curriculum and how they can work toward developing quality pedagogy for their own classrooms. This is in support of the mission to provide access to quality education through relevant and engaging activities which should lead to better performance in the elementary schools.

BAEE degree Mission

The College of the Marshall Islands Bachelor of Arts in Elementary Education program is committed to engaging educators in reflection, authentic practice, and constructivism to deliver standards-based curriculum to RMI elementary students. *Approved November 23, 2016*

Connection to BAEE degree Mission:

This course examines quality pedagogy to connect foundational concepts and subject-matter content with the goal of improving the daily lives of our BAEE students' elementary level students. Engaging experienced teachers and pre-service teachers in authentic practice requires them to reflect on their own previous educational experiences and to become aware of better strategies that research proves to benefit learning.

CC Approved on 23rd July, 2021