# CMI COURSE CURRICULUM COURSE ACTION

Course Title:		Elementary Seminar for Student Teaching	Alpha Number:	EDU 497	CIP No.	13.1202
Туре	of Action:					
	_ New Cou	urse (attach narrative justificatio	on for course creati	on)		
		tive Revision (attach narrative junent data and feedback from th			issessment a	and/or
		I that apply: Change in number of credit hou Change in prerequisite Substantive change in course c Change to SLOs Other:				
X	Select al	stantive Revision I that apply: Change in Alpha Number or Titl used)	e (unless letter abl	oreviation has no	ot previously	/ been
	X	Edit to course description that d Change to recommended texts		ubstance of the	course	
		Other: change in contact hours tion of Archived Course (attach		ion for reinstituti	on, including	ם
	evidence	e of demand, evidence of capac mentary that speaks directly to	ity, feedback from	the advisory cor	mmittee if re	
	has beer	ation of Course (only allowable nation of the majority of SLO as	sessments, and th	ere is no eviden		

### Approvals:

	Name	Signature DocuSigned by:	Date
Department Chair	Rosie Koroi	Rosie teoroi	7/28/2024
Curriculum Committee Chair	Desmond Doulatram	DocuSigned by: 8A4E9FDD06E14	7/27/2024
Dean	Vasemaca Savu	A656D7CD46 <del>154ED</del> ocuSigned by:	7/31/2024
VPASA	Dr. Elizabeth Switaj	99BEB39BB0623	

## CMI COURSE OUTLINE

CIP No.	13.1202				Version No.	3
EDU 497					Elementary Seminar for S	tudent Teaching
Alpha Nu	ımber				Course	
Course D	Description:	in edu	cation coursewo		d practices with students' on in the student-teaching eand analyzed.	
	originally prepa ent revision by	-	Education /Marson R	Department	Education Education	Oct./2016 June/ 2024
Course I	Modes: _		ace to Face (inclistance Education	· · · · · · · · · · · · · · · · · · ·	Hybrid	
Credits c	alculated by:	X	Credit Hour	C	lock Hour	_ N/A
Contact I	Hours: 45					
Туре			No. of Hours	No. of Credits	Maximum No. of Hours	Online
Lecture/	/Seminar/Works	shop	30	2		
Clinical						
Practicu	ım					
Lab						
Fieldwo						
	rk		45	1		
Studio T			45	1		
Studio T			45 75	3		
Total		Deg Gen Cred Dev CTE		3		

Social Sciences	
Mathematics (Credit)	
Science	

**Prerequisite:** Completion of EDU 416, 427, 444 & IDS 428 C or better OR with Permission

of Program Coordinator

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

- 1. Relate ethical issues in the elementary school to synthesize a response.
- 2. Determine educational goals for students in the target classroom.
- 3. Assess K-6 students' progress in all areas of their school experience.
- 4. Plan lessons using a variety of interesting instructional strategies for teaching content areas.

#### **SLO Mapping:**

Prerequisite Course SLO	Linked SLO from this Course	Explanation
EDU 416 SLO #1 (Categorize curricular materials based on the intended outcome of the instruction).	SLO #2 Determine educational goals for students in the target classroom.	Teachers use curricular materials in order to determine educational goals for students in the target classroom.
EDU 427 SLO #4 (Organize PE and Art lessons to present in elementary schools).	SLO #4 Plan lessons using a variety of interesting instructional strategies for teaching content areas.	Teachers integrate PE and Art into lessons using a variety of interesting instructional strategies for teaching content areas.
EDU 444 SLO #2 (Produce formative and summative assessments using a scoring rubric, scoring guide with its scoring criteria, a checklist, and a list of performance standards).	SLO #3 Assess K-6 students' progress in all areas of their school experience.	Teachers use formative and summative assessments in order to assess K-6 students' progress in all areas of their school experience.
IDS 428 SLO #3 (Identify appropriate activities to meet health-related objectives both on the personal and broader levels).	SLO #1 Relate ethical issues in the elementary school to synthesize a response.	Teachers relate ethical issues in the elementary school to synthesize a response by identifying appropriate activities to meet health-related objectives.

#### **Links to Program Learning Outcomes:**

SLO	Linked PLO	I/P/M	Explanation of Link
1.	Reflect on experiential learning in the field of elementary education through maintaining a practicum portfolio.     Exhibit professional practices.	M	Teachers share and reflect on their learning experiences during Student Teaching Seminar in order to identify effective teaching strategies and make improvements to their understanding and implementation of ethical teaching practices.
2.	Develop engaging and meaningful lessons in an authentic elementary classroom to meet long-term goals for students.	M	Teachers determine educational goals for students when they develop engaging and meaningful lessons using available resources that meet the long-term needs of elementary students.
3.	<ul><li>3. Differentiate instruction for individuals, small and large groups.</li><li>5. Assess K-6 students' progress in all areas.</li></ul>	M	Teachers use differentiated instruction to assess students' progress at both the small group and individual levels.
4.	4. Demonstrate methods for content-area instruction using the RMI elementary curriculum in the implementation of lessons in the classroom.	М	Teachers use the RMI elementary curriculum to develop quality learning plans by implementing a variety of effective instructional strategies.

Course Content: Students in this course will master:

- 1. Ethical issues in schools [1]
- 2. School organization
- 3. Learning plans
- 4. Reflective weekly teaching experiences
- 5. Action Research

## 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
- X Applying theories or concepts to practical problems or in new situations

Χ	Demonstration					
'	Lecture					
X	Small group discussion					
Х	Class discussion					
-	Audio-Visual Aids					
	Laboratory					
X	Supervised Practice					
	Field Trips					
X	·					
	modeling, individual and small group presentations					
	Assigned Readings					
	Field research (Interview with schools' principal or administrator					
	Group Project					
	Observations					
	Presentations					
	Small and large group discussions					
	Case studies and critique					
Pace	ommended Assessment Tool Type(s):					
Necc	Case Study					
-	Critique of Performance					
	Exam/Quiz In-Course					
-	Exam/Quiz Standardized (attach narrative describing development and					
	validation process)					
X						
	Group Project					
X	Individual Project					
	Observation					
<u>X</u>	Portfolio Review					
<u>X</u>	·					
-	Simulation Skill Performance					
	Supervisor Evaluation					
	Ouporvisor Evaluation					
	Survey					
X	Survey Written Assignment					
X	Written Assignment					

Direct instruction through

**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:**

1 Recommended text::

Action Research Packet in BAEE Student Teacher and Cooperating Teacher Handbooks. Current Semester.College of the Marshall Islands

2 Equipment/Facilities:

Computer lab, laptop, projector

3 Materials and Supplies: Supplemental articles

#### **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 the College Mission**

EDU 497 provides learning experiences that are relevant and meaningful which students can apply during Student Teaching; this is in support of the mission to provide access to quality education through relevant and engaging activities. This course will also help future teachers use better and more effective approaches that should contribute to building a foundation for improving their understanding of concepts related to professional effective teaching practices and action research in the classroom.

#### **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**

Student Seminar (EDU 497) promotes research in the classroom by way of an Action Research Project. Both experienced and pre-service teachers engage in identifying, researching, and presenting a solution to a problem or challenge to student success that they have identified in their classroom or school. The purpose of the Action Research Project is to improve the quality of enriching and engaging learning experiences in the elementary classroom. 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 14 June 2024.