COLLEGE OF THE MARSHALL ISLANDS COURSE OUTLINE

CIP No. <u>13.1001</u> <u>SDIS 444</u> Alpha Number

Student Teaching Practicum 2
Course Title

Course Description

Students will work in inclusive settings with children with disabilities in communication, nutrition and feeding under the guidance of a master teacher and practice skills learned in assessment, instruction, data collection, collaboration and documentation.

Course prepared by:		<u>Educati</u>	on/NSSF	1 -			November 2016		
Hours pe Lecture Laboratory Clinical	er Wee	k	Number - -	of Wee	eks	Total H 	ours 	Credits	
Seminar			_						
Field .		4			16		62	4	3
Purpose of Cour	se:	Degree Genera Credit (Develop Commu Vocatio	Require Elective I Educati Certificati omental Inity Edu nal Educ asic Edu	on on cation	X		redit Ho	ours	3
Distribution Area:			Sciences natics (C						
Prerequisites:	Comple	etion of S	DIS 221	, SDIS	222 with	n grade o	of C or b	etter	
Signature, Curric	culum (Committe	e Chairp	erson					Date
Signature, Dean	of Aca	demic Af	fairs						Date
Signature, Vice F	Preside	ent of Aca	ademic a	nd Stud	 lent Affa	airs			Date
Last Date review	ed or r	evised:							

I. Student Teaching Practicum 2 **Course Title**

SD 444 **Alpha Number**

II. **Course Outcomes**

A. General Learning Outcomes

The student will:

- 1. Demonstrate assessment methods for nutrition feeding and communication impairments (ASCSD 2, 3, 4, 5)
- 2. Create and adapt teaching strategies for specific children (ASCSD 2, 3, 4, 5, 6, 7)
- 3. Select and demonstrate effective strategies, activities, and materials (including technology) for developing knowledge and skill across environments (ASCSD 3, 4, 5)
- 4. Interpret data to make changes in child growth (ASCSD 5)
- B. Student Learning Outcomes

Upon completion of this course, the student will be able to:

- 1. Assess areas of communication, nutrition and feeding
- 2. Design adaptations and accommodations for an individual student with nutrition feeding and communication impairments
- 3. Demonstrate appropriate teaching strategies for an individual with severe disabilities
- 4. Devise and apply an instructional plan for a student with nutrition feeding and communication impairments

III. **Course Content**

Students will apply theories of nutrition feeding and communication impairments, methods, techniques, and procedures learned throughout their coursework.

- 1. IEP/ITPs/IFSPs
- 2. Student data collection and analysis
- 3. Teaching strategies4. Adaptation and accommodation of curriculum
- 5. Student Portfolios

IV. **Methods of Instruction**

- 1. Supervised practice
- 2. Demonstration
- 3. Online webinars

V. **Equipment and Materials**

- 1. Computer projector with connections that work for MacBook (Apple)
- 2. Internet access
- 3. Library access
- 4. Chalk/chalkboard or Whiteboard/markers

VI. **Suggested Methods of Evaluation**

- 1. Presentations
- 2. Demonstration examinations

- Reflective Journal
 Projects
 Portfolio

Letter grades will be assigned per CMI Grading System.