# College of the Marshall Islands COURSE OUTLINE

CIP No. <u>13.011</u>

SDIS 446 Alpha Number Student Teaching Practicum 4
Course Title

#### **Course Description**

Designed to prepare students to work with children with severe disabilities in classroom, home and/or community settings, and be responsible for skills learned in assessment, instruction, data collection, collaboration, and documentation.

Course prepar	ed by: Edu	cation/NSSP		
Lecture Laboratory Clinical Seminar Field	Hours per Week	Number of Weeks	Total Hours	Credits
Purpose of Cou	Degree Req Degree Elec General Edu Credit Certif Developmer Community Vocational E Adult Basic	ctive ucationX ital Education Education		
Distribution Are	a: Humanities Social Scien Mathematics Science			
Prerequisite(s):	B or better in	n SDIS courses		
Signature, Curr	iculum Committee Ch	nairperson		Date
Signature, Dear	n of Academic Affairs			 Date

Sigr	nature, Vice President of Academic and Student Affairs	Date
Last	Date reviewed or revised: January 28, 2019 (Spring Semester)	CIP No. <u>13.011</u>
I.	Student Teaching Practicum 4 Course Title	SDIS 446 Alpha Number

# II. Student Learning Outcomes

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

- Assess areas of motor, communication, social skills and academics for individuals with severe disabilities (ASCSD engaging, and meaningful lessons, ASCSD diverse developmental characteristics, ASCSD content-area instruction, ASCSD assess students' progress)
- Design adaptations and accommodations for individual students with severe disabilities (ASCSD engaging, and meaningful lessons, ASCSD diverse developmental characteristics, ASCSD content-area instruction, ASCSD assess students' progress, ASCSD ethical and professional practices, ASCSD demonstrate collaboration)
- Apply appropriate teaching strategies for individuals and groups of diverse learners with severe disabilities for developing knowledge and skill across environments (ASCSD diverse developmental characteristics, ASCSD content-area instruction, ASCSD assess students' progress)
- Analyze assessment data to ensure goals and objectives are met across all developmental areas (ASCSD assess students' progress)

#### II. Course Content

Students will apply theories, methods, techniques, and procedures learned throughout their NSSP coursework.

- 1. IEP/ITPs/IFSPs
- 2. Student data collection and analysis of learning
- 3. Materials preparation and teaching strategies
- 4. Adaptation and accommodation of curriculum
- 5. Development and implementation of family, school, and community partnerships strategies and activities
- Adult learning strategies and development of inservices for peers and community members.

#### III. Methods of Instruction

- 1. Supervised practice
- 2. Video Demonstration

3. Online webinar with supervising instructor

## IV. Equipment and Materials

- 1. Computer and projector
- 2. Internet access
- 3. Library access

## V. Suggested Methods of Evaluation

- 1. Presentations
- 2. Observation/Video Demonstration
- 3. Evaluation of Projects

Letter grades will be assigned per CMI Grading System.