CALIFORNIA STATE UNIVERSITY CHANNEL ISLANDS NEW COURSE PROPOSAL

5/18/06 DATE PROGRAM AREA **EARLY CHILDHOOD STUDIES** Catalog Description of the Course. [Follow accepted catalog format.] Prefix ECS Course# 470 Title PRESCHOOL/PRIMARY ASSESSMENT & TEACHING STRATEGIES Units (3) 3 hours lecture per week hours lecture per week Prerequisites ART 102, ECS 325, ECS 330, HLTH, 322, PHED 302, SPED 345 Corequisites ECS 468, ECS 471 Description Focus on the developmental and ecological principles of assessment and teaching strategies for children, three through eight years of age and their families. Prepares students to plan and implement individualized, developmentally and culturally appropriate assessment and curricular/teaching strategies in preschool and early elementary settings. Assessment and teaching methodologies will focus on the promotion of cognitive and socialemotional development, creative expression and the understanding of social studies and science concepts for diverse children with and without disabilities. Classroom organization and individualized behavioral support strategies will be presented including transition planning from preschool to early elementary settings. Graded Gen Ed ☐ CR/NC Repeatable for up to units Categories Lab Fee Required 🕅 A - F Total Completions Allowed Multiple Enrollment in same semester Optional (Student's choice) Mode of Instruction. Benchmark CS# Graded Hours per (filled in by Dean) Units Unit **Enrollment** Component Lecture Seminar Laboratory Activity Justification and Learning Objectives for the Course. (Indicate whether required or elective, and whether it meets University Writing, and/or Language requirements) [Use as much space as necessary] Required course for the Early Childhood Studies Program. Students who successfully complete this course will be able to: 1. Design assessments of preschool and primary age children. 2. Describe the child's family and environment(s) to understand the child's learning and development 3. Write assessments and teaching plans 4. Plan parent conferences 5. Design professionally defensible, culturally relevant learning environments, schedules and routines for young children 6. Plan activities that foster creative expression in young children and inquiry learning of social studies and science 9. Plan positive behavior supports for children 10. Incorporate principles of teaching for English learners and students with special needs into teaching practices 11. Plan transition planning from preschool to early elementary settings for children and their families Is this a General Education Course YES \square NO \boxtimes If Yes, indicate GE category and attach GE Criteria Form: A (English Language, Communication, Critical Thinking) A-1 Oral Communication A-2 English Writing

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A-3 Critical Thinking

B (Mathematics, Sciences & Technology)				
B-1 Physical Sciences				
B-2 Life Sciences – Biology				
B-3 Mathematics – Mathematics and Applications				
B-4 Computers and Information Technology				
C (Fine Arts, Literature, Languages & Cultures)				
C-1 Art				
C-2 Literature Courses				
C-3a Language				
C-3b Multicultural				
D (Social Perspectives)				
E (Human Psychological and Physiological Perspectives)				
UD Interdisciplinary				
Course Content in Outline Form. [Be as brief as possible, but use as much	space as necessary]			
1. Methods of observation, data recording and assessment in preschool and e	early elementary grades			
2. Strategies for interviewing family members and observing in classrooms a				
3. Ways to summarize assessment results and design programs for preschool	1 0			
4. Strategies for communicating assessment and planning information to				
responsive ways				
5. Examination of learning environments, schedules, and routines for planni	ng purposes			
6. Planning and implementation of activities and lessons that facilitate ar	nd foster creative expression in young			
children				
7. Planning and implementation of activities and lessons that guide young science	children's inquiry in social studies and			
8. Planning and implementation of positive behavior supports for young chil	dren			
9. Principles of teaching for English learners and students with special needs				
10. Transition planning from preschool to early elementary settings for children				
Does this course overlap a course offered in your academic program? YES	l no⊠			
If YES, what course(s) and provide a justification of the overlap?				
J				
Does this course overlap a course offered in another academic area? YES	NO 🖂			
If YES, what course(s) and provide a justification of the overlap?	_			
Signature of Academic Chair(s) of the other academic area(s) is required on the signature sheet below.				
Cross-listed Courses (Please fill out separate form for each PREFIX)				
List Cross-listed Courses				
Signature of Academic Chair(s) of the other academic area(s) is required on the	e signature sheet below.			
Department responsible for staffing: Education				
References. [Provide 3 - 5 references on which this course is based and/or st	ıpport it.]			
Destar W (2005) Code and 1911 A 1914 A	and the halo the City D. I. N.			
Bentzen, W. (2005). Seeing young children: A guide to observing and r	ecording benavior. Clifton Park, NY			
Thompson Delmar.				
Harlan I & Divisin M (2004) Sajanas aumarianass for the sault abilithe a	woons. An integrated annuagh II			
Harlan, J., & Rivkin, M. (2004). Science experiences for the early childhood Saddle River, NJ: Prentice Hall.	years: An integrated approach. Upper			
Saudic Mivel, MJ. Fichile Hall.				

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Seefeldt, C. (2005). Social studies for the preschool/primary child. Upper Saddle River, NJ: Prentice Hall.

families, and schools. Baltimore, MD: Brookes Publishing.

Isabel, R., & Raines, S. (2002). Creativity and the arts with young children. Clifton Park, NY: Thompson Delmar.

Pianta, R. C., & Kraft-Sayre, M. (2003). Successful kindergarten transition: Your guide to connecting children,

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8.	List Faculty Qualified to Teach This Course.		
	Dr. Joan Karp		
9.	Frequency. a. Projected semesters to be offered: Fall ☐ Spring ☒ Summer ☐		
10.	New Resources Required. YES NO No If YES, list the resources needed and obtain signatures from the appropriate programs/units on the sheet below.		
	a. Computer (data processing), audio visual, broadcasting needs, other equipment)		
	b. Library needs		
	c. Facility/space needs		
11.	1. Will this new course alter any degree, credential, certificate, or minor in your program? YES NO If, YES attach a program modification form for all programs affected.		
_	Joan Karp 3/15/2006		
	Proposer of Course Date		

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Approval Sheet Program/Course:

Program Chair(s)	Date	
General Education Chair(s)	Date	
Curriculum Committee Chair(s)	Date	
Dean of Faculty	Date	

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