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.] Title EARLY NUMERACY & LITERACY FOR CHILDREN AGES 3-8: Prefix ECS Course# 468 MULTICULTURAL/MULTILINGUAL Units (3) 3 hours lecture per week hours lecture per week Prerequisites ECS 320, ECS 325, ENGL 312, Corequisites ECS 470, ECS 471 Description Focus on the principles, assessment, and methods of early numeracy and literacy development for children ages three through eight years; with a specific emphasis on English learners, children with special needs, and exceptional learners; issues of multiculturalism and multilingualism are infused throughout the course. Graded Gen Ed CR/NC Repeatable for up to Categories Lab Fee Required Total Completions Allowed 🕅 A - F Optional (Student's choice) ☐ Multiple Enrollment in same semester Mode of Instruction. Hours per **Benchmark** Graded CS# Units Unit **Enrollment** Component (filled in by Dean) 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. Develop emergent literacy skills in three- to five-year olds 2. Develop emergent literacy skills in six- to eight-year olds 3. Develop numeracy skills in three- to five-year olds 4. Develop numeracy skills in six- to eight-year olds 5. Incorporate principles of teaching literacy and numeracy for English learners and students with special needs into teaching practice 6. Design multicultural/multilingual learning environments that are reflective of the homes and communities of the children and their families NO \boxtimes Is this a General Education Course YES If Yes, indicate GE category and attach GE Criteria Form: A (English Language, Communication, Critical Thinking) A-1 Oral Communication A-2 English Writing A-3 Critical Thinking B (Mathematics, Sciences & Technology) **B-1 Physical Sciences** B-2 Life Sciences – Biology B-3 Mathematics – Mathematics and Applications

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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]
 Development of emergent literacy skills in three- to five-year olds Development of emergent literacy skills in school-age children Development of numeracy skills in three- to five-year olds Development of numeracy skills in school-age children Principles of teaching literacy and numeracy for English learners and students with special needs into teaching practice Development of multicultural/multilingual learning environments that are reflective of the homes and communities of the children and their families Does this course overlap a course offered in your academic program? YES NO ITYES, what course(s) and provide a justification of the overlap?
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 signature sheet below.
Department responsible for staffing:
References. [Provide 3 - 5 references on which this course is based and/or support it.]

7.

Au, K. C. (1993). Literacy instruction in multicultural settings. Belmont, CA: Wadsworth/Thompson Learning.

Baroody, A. J., & Dowker, A. (2003). The development of arithmetic concepts and skills: Constructive adaptive expertise. Mahwah, NJ: Lawrence Erlbaum Associates.

Haager, D., Dimino, J. A., & Windmueller, M. P. (2006). Interventions for reading success. Baltimore, MD: Brookes Publishing.

Leafstedt, J. M., Richards, C. R., Gerber, M. M. (2004). Effectiveness of explicit phonological awareness instruction for at-risk English learners. Learning Disabilities Research & Practice, 19(4), 251-261.

Miura, I. T., & Okamoto, Y. (2003). Language supports for mathematics understanding and performance. In A. J. Baroody & A. Dowker (Eds.), The development of arithmetic concepts and skills: Constructive adaptive expertise, pp. 229-242. Mahwah, NJ: Lawrence Erlbaum Associates.

List Faculty Qualified to Teach This Course.

5.

6.

Dr. Jill Leafstedt, Dr. Merilyn Buchanan, Dr. Manuel Correia

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9.	Frequency.				
	a.	Projected semesters to be offered: Fall Spring Summer			
10.	0. 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)				
6,,,,,					
	b.	Library needs			
		Ex. We denote that			
	c.	Facility/space needs			
11. Will this new course alter any degree, credential, certificate, or minor in your program? YES					
	If, YES attach a program modification form for all programs affected.				
	Ma	aria Denney 3/16/2006			
-		oposer 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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