

Santa Monica College **Curriculum Committee Meeting Agenda**

Wednesday, May 5, 2010 3:00 p.m.

Loft Conference Room (DH-300E) Third Floor, Drescher Hall

Members:

Guido Davis Del Piccolo, Chair

Georgia Lorenz, Vice Chair

Brenda Antrim Brenda Benson Yanging Chen

George Davison

Diane Gross

Nancy Hanson

Randal Lawson Helen LeDonne

Walter Meyer

Judy Marasco

Maral Hyeler

Eric Minzenberg

Estela Narrie

Christina Preciado

Judith Remmes Saul Rubin Jeff Shimizu

Edie Spain

Mary Lynne Stephanou

Gary Taka

Diana Wattapongsakorn

Interested Parties:

Jonathan Cohanne Mary Colavito

Ellen Cutler

Kiersten Elliott Mona Martin Mitra Moassessi

Katharine Muller

Wendy Parise Patricia Ramos Eleanor Singleton Julie Yarrish

ExOfficio Members:

Eric Oifer

Cameron Henton

Agenda:

Approval of Minutes

Chairs Report

New Courses-

Credit:

1. ECE 31: Communication with Families

Old Business

1. Global Citizenship AA Degree Requirement

New Business:

1. AA Degree GE Pattern

2. Distance Education – Proposed New Form (forthcoming)

3. Study Abroad Approval Process

Adjournment

Please advise Guido Davis Del Piccolo (x3561), Georgia Lorenz (x4277), or Sheryl Bowman (x4454) if you are unable to attend this meeting.



SANTA MONICA COLLEGE CURRICULUM COMMITTEE MEETING MINUTES OF APRIL 21, 2010

The Santa Monica College Curriculum Committee was called to order by Guido Davis Del Piccolo at 3:09 p.m.

Members Present:

Guido Davis Del Piccolo,

Chair

Georgia Lorenz, Vice Chair

Brenda Antrim Brenda Benson

George Davison

Diane Gross

Nancy Hanson Maral Hyeler Randal Lawson

Judy Marasco

Walter Meyer

Jeff Shimizu Edie Spain Mary Lynne Stephanou

Saul Rubin

Gary Taka

Judith Remmes

Members Absent:

Yanging Chen

Helen LeDonne

Eric Minzenberg Estela Narrie

Christina Preciado

Diana Wattapongsakorn

Others Present:

Fariba Bolandhemat

Mary Colavito

Kiersten Elliott Lee Johnston

Fran Manion Eric Oifer Chris Young -

Approval of Minutes: The minutes of April 7, 2010 were unanimously approved.

Chairs Report:

Eric Oifer gave an update on Senate Bill 1440 from the Statewide Senate Academic Plenary Session regarding the Transfer Degree Debate.

Information Items:

1. PV 03: Advanced Solar Photovoltaic Systems (course update)

Information Items:

Program Review-CSIS

1. CIS 01: Computer Concepts with Applications (course update)

2. CIS 04: Introduction to Computers, Business Applications (course update)

3. CIS 30: Microsoft Excel (course update) 4. CIS 32: Microsoft Access (course update)

5. CIS 34: Advanced Excel with Visual Basic for Applications (course update)

6. CIS 36C: Spreadsheet - Short Course (course update)

7. CIS 36F: Introduction to Windows – Short Course (course update)

8. CIS 36G: Introduction to Internet – Short Course (course update)

9. CIS 36I: Microsoft Access – Short Course (course update) 10. CIS 36J; Word Processing – Short Course (course update)

11. CIS 36P: Microsoft PowerPoint (course update)

12. CIS 36R: Microsoft Office Publisher (course update)

13. CIS 37A: Microsoft Word I (course update) 14. CIS 37B: Microsoft Word II (course update)

15. CIS 38: Microsoft PowerPoint (course update)

16. CIS 39: MS Outlook - Comprehensive Course (course update)

17. CIS 50: Internet, HTML, and Web Design (course update)

18. CIS 53: Microsoft Expression Web (course update)

19. CIS 54: Web Page Development and Scripting I (course update)

20. CIS 55: Advanced Web Page Development and Scripting (course update)

(Program Review -cont.)

21. CIS 58: Designing Accessible Websites (course update)

22. CIS 59A: Dreamweaver I (course update)
23. CIS 59B: Dreamweaver II (course update)
24. CIS 60A: Photoshop I (course update)
25. CIS 60B: Photoshop II (course update)

26. CS 05. Programming Logic (course update)

27. CS 15: Visual Basic Programming (course update)

28. CS 32: Database Programming in Visual Basic (course update)

29. CS 37: Web Programming in VB .Net (course update)

30. CS 60: Database Concepts and Applications (course update)
31. CS/CIS 09A: Technology Project Management I (course update)
32. CS/CIS 09B: Technology Project Management II (course update)

Consent Agenda:

1. CIS/Accounting 35: QuickBooks (adding prerequisites of CIS 1 or CIS 4).

Mary Lynne Stephanou moved to approve the addition of CIS 1 or CIS 4. The motion passed unanimously.

Old Business

New Business:

CurricuNet Demonstration via CCC Confer was presented to the Committee. This is an online curriculum development system that has been adopted by the Chancellor's Office as well as several California Community Colleges. This would allow us to do all of our curriculum and archiving online. It can be customized to fit our forms and processes.

Adjournment:

The meeting was adjourned at 5:15 p.m.

Next Meeting:

The next meeting of the Curriculum Committee will be Wednesday,

May 5, 2010 at 3:00 p.m. in DH-300E, The Loft.

Respectfully submitted, Georgia Lorenz

si

COURSE APPROVAL AND DATA SHEET

										Requ	uest Date:	Mar	ch 10,	, 2010
											Semester I Instructio	o accessorations and complexity	2010 urs:	
1.	Course	Number:	E	CE	3	1		New	X	Revis	ed	Reir	state	d .
2.	Course	Title for S	che	dule o	f Cla	ısses:	Commu	nicating	with	Families				
3.	Units:	2		Hours/ (Full Ser			alent)	(Lec	_x_	_in-Clas	s Lab	Arran	ged_)
4.	Prerequ	uisites: nor	ne											
5.	Printed	Catalog a	nd (Class S	Sche	dule D	escripti	on:						
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7.		this cours indicate w						Na So Hu La	tural cial S manif nguag	Science cience ties ge and Ra	Yes ationality p Require	ment	No	x
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S.M.C	. Curricu	lum 6/08												

offered at one of the UC campuses: **UC Campus:** Course Number: Course Title: 9. Should this course be recommended for inclusion in the CSU general education pattern? Yes If yes, please indicate what part of the pattern: No X Communication in the English Language **Physical Universe and Life Forms** Arts, Literature, Philosophy and Foreign Language Social, Political and Economic Institutions X Understanding and Self Development American History and Institutions 10. Should this course be recommended for inclusion in the IGETC pattern? Yes No If yes, please indicate what part of the pattern: X **English Communication** Mathematical Concepts and Quantitative Reasoning **Arts and Humanities** Social and Behavioral Sciences Biological/Physical Science Foreign Language 11. Should this course be repeatable? Yes No N/A Number of times: 12. Course load factor suggested by department: 1.0 Rationale: Appropriate discipline(s) for faculty teaching the course: (Refer to: Minimum Qualifications for Faculty and Administrators in California Community Colleges adopted by The Board of Governors) MA in Child Development, Special Education, Education Specialist, Early Childhood Special Education, Psychology with a specialization in child development, Marriage and Family Counseling, MD in Pediatrics or MA in nursing (emphasis in pediatrics) or related field. Are the required documents submitted? 14. Course Outline of Record N/A Prerequisite, Corequisite and

Yes

Yes

Yes

N/A

N/A

N/A

N/A

N/A

No

No

Νo

Advisory Checklist

Global Citizenship Requirement
Application for Approval

Distance Education Checklist

Distance Education Form

Prerequisite Worksheet (Exit/Entrance Skills)

FORM 5: APPROVALS PAGE

Early Childhood Education 31

Department/Area Vote(s):

3-31-10

Department Chair Approval:	Laura Manson	Date:	3-17-10
Additional Department Chair Approval: (if applicable)		Date:	

SMC Librarian:				**	
List of suggested materi	Yes	X	No No		
Library has adequate ma	Yes	Х	. No		
Librarian Approval:	Da <u>t</u> e:	Mar.	24, 2010		

Approvals:

Articulation Officer:	Date:
Instructional Dean:	Date:
Curriculum Committee:	Date:
Academic Senate:	Date:
Board of Trustees:	Date:

Form 4: Associate Degree Course Criteria and Standards, as per Title V, Section 55002

Early Childhood	Education 31: Commu	nicating with Families	

Section I - Course Criteria

Items 1 through 14 below. If any criterion is not met, course credit is non-applicable toward the associate degree.

		Criterion Met	Criterion Not Met
1.	This course is a collegiate course meeting the needs of students eligible for admission. It will be offered as described in the course outline of record (attached).	x	
2.	This course is to be taught by an instructor with a masters or higher degree, or the equivalent, in an approved discipline.	x	
3.	The course outline of record specifies the unit value, scope, student objectives and content in terms of a specific body of knowledge.	x	
4.	The course outline of record specifies requested reading and writing assignments, and other assignments to be done outside of class (homework).	x	
5.	The course outline of record specifies instructional methodology and methods of evaluation for determining whether the stated student objectives have been met.	х	
6.	This course will be taught in accordance with a set of instructional objectives common to all students enrolled in the course (all sections).	×	
7.	This course will provide for the measurement of student performance in terms of the stated course objectives. A formal grade based upon uniform standards of student evaluation will be issued for the permanent record of each student.	x	
8.	This formal grade will be based on student ability to demonstrate proficiency in the subject matter by means of either (1) written essays, (2) problem solving exercises, or (3) student skill demonstrations.	×	
9.	The number of units of credit assigned to the course is based upon the number of lecture, laboratory, and/or activity hours as specified in the course outline.	x	
10.	A minimum of three hours of work per week (including class time) is required for each unit of credit, prorated for short term, lab and activity courses.	x	
11.	Subject matter is treated with a scope and intensity which requires students to study independently outside of class time.	х	
12.	Learning skills and a vocabulary deemed appropriate for a college course are required. Educational materials used are judged to be college level.	X	
13.	Repeated enrollments are not allowed, except as permitted by provisions of Division 2, Title V, Sections 55761-55763 and 58161.	X	
14.	Student ability to (1) think critically and (2) understand and apply concepts at a college level is required in order to participate in the course.	x	

Section II - Recommendations for Prerequisites

15. Are entrance skills and consequent prerequisites for the course required? If yes, state the recommended prerequisites.

N/ A		
	ertain level of English and/or mathematics necessary for success in ath level necessary for success N/ A	Is eligibility for this course? If yes, state the
	English level recommended:	
	Math level recommended:	

Santa Monica College

Course Outline For ECE 31

Course Title: Communicating with Families

Units: 2.0

IGETC Area: Not Applicable

CSU GE Area: E Lifelong/Self Devel.

Transfer: CSU

Date Submitted: March 2010

Updated:

I. Catalog Description:

Prerequisite: None

This course will enhance the capacity of early childhood educators to communicate effectively with families about development and developmental concerns. Topics covered will include an overview of typical and atypical child development, parenting and social challenges faced by families of children with special needs, the importance of developmental screening and effective communication strategies for working with families. The ultimate goal of the course is to enhance the relationships between parents and the providers who serve them.

II. Required Text and References:

Ensher, Clark, Songer, <u>Families</u>, <u>Infants</u>, <u>and Young Children at Risk</u>, <u>Pathways to Best Practice</u>, Brooks Publishing, 2008

Buysse, Wesley, Consultation in Early Childhood Settings, Brooks Publishing, 2004

III. Course Objectives:

Upon completion of the course students will be able to:

- A. Identify major developmental milestones of children birth to 5 years of age.
- B. Analyze how children develop within the context of dynamic family systems.
- C. Identify factors that influence family systems.
- D. Recognize the strengths of the child, family, home and community environment as protective factors in child development.
- E. Describe how communication takes place within the context of a relationship with and in the context of a family system
- F. Identify and articulate developmental concerns they observe in a child applying a family systems, relationship-based perpective.
- G. Explain the importance of using developmental screening tools when working with young children and their families.
- H. Apply the "Touchpoints" approach to child development and how it can be applied to working with families (do we need to change the language of this objective)?
- I. Use anticipatory guidance as a strategy for communicating with families about development and developmental concerns.
- J. Describe stressors that are common to families of young children with special needs and demonstrate effective ways to support families who exhibit individual styles of coping with disability.

Santa Monica College ECE 31: Communicating with Families Page 2 of 2

- K. Understand and demonstrate techniques to support the capacities of family members to meet the need of young children with or at risk for developmental disabilities.
- L. Promote acceptance of children with special needs as valued and contributing family and community members.
- M. Demonstrate awareness of personal biases and how biases impact relationships with families.
- N. Identify and describe the challenges faced when communicating with families about difficult topics.
- O. Identify and describe the referral processes and steps for linking families with appropriate resources and services.

IV. Methods of Presentation:

Lecture, large and small group discussions, videos, guest speakers

V. Course Content:

<u>Percentage</u>	
of Term	<u>Topic</u>
8.33%	Overview of child development
8.33%	Family systems
8.33%	Recognizing developmental challenges
8.33%	Developmental screening tools
8.33%	Touchpoints overview/approach/supporting parent mastery
8.33%	Touchpoints in practice
8.33%	Anticipatory Guidance
16.7%	Communicating with families when you suspect a problem
8.33%	Challenges for families of children with special needs/stress and grief
4.17%	Avoiding bias
4.17%	Provider burn out
8.33%	Referral and advocacy

VI. Methods of Evaluation: (Actual percentages will vary from instructor to instructor but approximate values are shown.)

<u>Percentage</u>	Evaluation Method
25%	Article reviews
25%	Case studies
25%	Reflection papers and action plans
25%	Resource report

VII. Sample Assignments:

- 1. Students will be presented with a case study (or use a child and family they are currently working with). They will create a resource file of 3 resources for that family, explain why they chose those resources, and share them with the class.
- 2. Students will observe a professional-parent interaction as conducted by the instructor and family guest speaker and write an analysis paper about the interactions, focusing on the communication strategies observed during the interaction, suggestions for improvement, and a prediction of next steps.

Santa Monica College

Student Learning Outcomes

Date: March 15, 2010

Course Name and Number: ECE 31: Communicating with Families

Student Learning Outcome(s):

 Students will be able to use supportive communication strategies to speak to families about difficult issues regarding their child.

As assessed by: Self-assessment refection paper

2. Students will understand the importance of recognizing developmental concerns through regular use of developmental screening tools, effectively communicating with families about concerns and obtaining the appropriate resources to address concerns when they arise.

As assessed by: Detailed action plan for working with families

Demonstrate how this course supports/maps to at least one program and one institutional learning outcome. Please include all that apply:

Program Outcome(s):
 Program-level Learning Outcomes – Degree

Students implement ethnical and professional standards, engaging in collaborative learning and reflective practices to deepen understandings as informed advocates for all children, families, and the profession.

In this course students will develop their skills in identifying developmental concerns, partnering with families during the referral process and linking them with appropriate resources and services.

2. Institutional Outcome(s): ANALYTIC & COMMUNICATION SKILLS-Through their experiences at SMC, students will obtain the knowledge and academic skills
necessary to access, evaluate, and interpret ideas, images, and information critically in order
to communicate effectively, reach conclusions, and solve problems;

In this course students will understand and demonstrate techniques to support the capacities of family members to meet the needs of young children with or at risk for developmental disabilities.