PELLISSIPPI STATE TECHNICAL COMMUNITY COLLEGE

COURSE TITLE Advanced Learning Environments ECED 2110

Credit Hours: 3

Dr. Shari Lillestolen 865 539 7229 252 H Alexander Building srlillestolen@pstcc.edu Date Revised: 8/27/09

Catalog Course Description:

This course focuses on the skills, knowledge, and materials development which are necessary in the provision of a developmentally appropriate environment for young children. Laboratory observation and class room interaction.

Entry Level Standards:

College level reading and writing. This class is designed to be an elective in the ECEd program and provide students with materials and experiences to enable them to apply positive behavior supports in an early childhood setting.

Prerequisites:

ECEd 2010 and 2015 or department approval.

Co requisites:

None.

Textbook(s) and Other Course Materials:

Suggested Texts and Resources:

Epstein A. S. (2009). *Me, You, Us: Social-Emotional Learning in Preschool.* High Scope Educational Research Foundation, Ypsilanti, MI. ISBN 978-1-57379-425-1

Tennessee Early LearningStandards: http://www.tennessee.gov/education/ci/earlychildhood/index.shtml

Center on the Social and Emotional Foundations for Early Learning: www.vanderbilt.edu/csefel

Teacher Kit: http://www.challengingbehavior.org/do/resources/teaching_tools/ttyc_toc.htm

I. Week/Unit/Topic Basis:

Week	Торіс					
1	The Pyramid Model					
2	Building Positive Relationships					
3	Supportive Environments					
4	Routines and Schedules					
5	Incidental and Direct teaching Models					
6	Developing Friendship Skills					
7	Using children's Literature					
8.	Emotional Literacy					
9.	Positive Behavior Support					
10.	Emotional Literacy					
11.	Problem Solving/building community					
12.	Individualized Intensive interventions					
13.	Developing Behavior Support Plans					
14.	Family Connections					
15.	Strategies for Program-Wide Implementation					

II. Course Objectives*:

- A. Student will develop plans for the early childhood environment. I, II, IV
- B. Student will develop schedules and routines for appropriate early learning programs. I,
- C. Student will compile materials to assist in developing Positive behavior Supports plans for classrooms and individual children. I, II, IV
- D. Student will develop Behavior Management Plans for an Early Childhood Environment. I,
- E. Student will learn use of children's literature for positive social emotional behaviors in early childhood settings. I, III.

^{*}Roman numerals after course objectives reference goals of the ECED (career/technical program) program.

III. Instructional Processes*:

The goal of this course is to apply the learning from reading, lecture and web sites to develop strategies to create appropriate and supportive environments for young children and families. To achieve this outcome, students will demonstrate the ability to:

- 1. Observe and participate with children in an early childhood setting in order to demonstrate intentional planning strategies for social and emotional learning and developmentally appropriate environments as well as supportive adult-child interactions. *Communication Outcome, Transitional Strategy, Active Learning Strategy*
- 2. Use the internet for identifying resources and for communication with the instructor or peers to reflect on the experiences with children and apply knowledge of social emotional development and child development to understand the early childhood setting.

 Communication Outcome, Social/Behavioral Sciences Outcome,
 Technological Literacy Outcome
- 3. Participate in group projects to demonstrate collaborative abilities understand the principles of team work in on-the-job activities that enhance the early childhood work-site environment and career path. Active Learning Strategy, Humanities/Fine Arts
 Outcome
- 4. Develop a professional implementation plan for creating appropriate environments for the enhancement of social and emotional learning in the child care field. To professionally demonstrate understanding of fundamental child development processes.

 Communication Outcome, Natural Sciences Outcome, Active Learning Strategy

IV. Expectations for Student Performance*:

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

- 1. Analyze and apply information gained from class work and field-work observations of children to design appropriate experiences that meet the diverse needs of children within the group and program standards. II,A; II,D
- 2. Demonstrate the ability to support quality environments through play and learning through positive interactions and relationships. II,B; II,C;
- 3. Develop a positive behavior support plan to show understanding and appropriate and supportive guidance strategies which promote social and emotional development. II,A; II,C; II,D
- 4. Develop a program wide plan for implementing positive behavior support and creation of developmentally appropriate environments for your children. II,A

^{*}Strategies and outcomes listed after instructional processes reference TBR's goals for strengthening general education knowledge and skills, connecting coursework to experiences beyond the classroom, and encouraging students to take active and responsible roles in the educational process.

*Letters after performance expectations refer Course objectives above.

V. Evaluation:

A. Testing Procedures: 15 % of grade

Students will reflect on readings, lectures and field testing of materials in written reflections.

B. Laboratory Expectations: 15 % of grade

Students will keep an inventory of practice reflecting on each class topic. They will share in writing the knowledge they have learned and how they will use this knowledge in the classroom.

C. Field Work: _20___% of grade

Students will complete field experience in a site approved by the instructor. Students will use class materials to create appropriate interactions and environments for positive behavior supports.

D. Other Evaluation Methods: 50 % of grade

Students will participate in various group and individual projects and activities to demonstrate knowledge of course content and create a teacher kit of materials.

E. Grading Scale: There are 100 possible points for this course. Students will lose points for absences and for being unprepared in class. 90-100 A, 89-80 B, 79-70 C, 69-60 D, 0-60 F.

VI. Policies:

A. Attendance Policy:

Pellissippi State Technical Community College expects students to attend all scheduled instructional activities. As a minimum, students in all courses must be present for at least 75 percent of their scheduled class and laboratory meetings in order to receive credit for the course.

- B. Academic Dishonesty: See the PSTCC handbook.
- C. Accommodations for disabilities:

Students with Disabilities Statement:

Students who need accommodations because of a disability, have emergency medical information to share, or need special arrangements in case the building must be evacuated should inform the instructor immediately, privately after class or in her/his office. Students must present a current accommodation plan from a staff member in Services for Students with Disabilities (SSWD) in order to receive accommodations in this course. SSWD may be contacted by going to Goins 134 or 126 or by phone: 694-6751 (Voice/TTY) or 539-7153. More information is available at

www.pstcc.edu/departments/swd/

ECED 2110 Advanced Learning Environments Dr. Shari Lillestolen <u>srlillestolen@pstcc.edu</u> 865-539-7229 Fall 2009

CSEFEL	Topics	Dates	Readings: Me, You, Us	Readings:	Assignment Due	
MODULES			(MYU)	www.vanderbilt.ed		
				u/csefel		
	Introduction of the	9/1	Video Overview	Pyramid Overview		
	Pyramid Model					
Module 1	Building positive	9/8	MYU Chapt. 1,14	Module 1 Handout	10 Questions	
	relationships			1.5	p. 152 MYU	
					5 questions Ch. 1	
	Supportive environments	9/15	MYU Chapt. 2	WW Brief 3	5 questions Ch. 2	
	and 					
	routines	0/00				
	Teaching the daily routines	9/22	MYU Chapt. 3	WW Brief 5	Daily Routine Charts	
					5 questions Ch. 3	
Module 2	Incidental and direct	9/29	MYU Chapt. 5	WW Brief 4	Transitions Trick	
	teaching				5 questions Ch. 5	
	Developing friendship skills	10/6	MYU Chapt. 7 &	WW Brief 6	Saying "Sorry"	
	Moral Behavior		10		5 questions Ch. 7 & 10	
	Bibliotherapy	10/13		Module 2	"Feelings" book report	
				Handout 2.4		
BREAK!	PSTCC Fall Break	10/20				

Final Synthesis	Individual and Program Wide Plans	12/15			
4	implementation			Collaboration PPT	Reflections on use
Module	Planning for	12/8		Effective	Show and Tell Teacher Kits and
				1.11 Parent Modules	
			Chapt. 15	Module 1 handout	
	Family Connections	12/1	MYU	Infant Toddler	5 questions Ch. 15
	Becoming a Role Model				
Wodule 3 5	Approaches,				
	Support Plan-Team		Chapt.14		- 4
Module 3 b	Developing a Behavior	11/24	MYU		5 questions Ch.14
	Targeting behaviors and social skills	11/17		WW Brief 9	
	Interventions/ Functional Behavior				
Module 3 a	Individualized Intensive	11/10		WW Brief 10	
				Handout 2.7	5 questions Ch. 11
	and building community			Module 2	cards
	Problem solving techniques	11/3	MYU Chapt. 7, 11	WW Brief 15	Solutions kit-Tucker and solution
				Handout 2.6	·
	Anger management		, , ,	Module 2	5 questions Ch. 6
	Emotional Literacy	10/27	MYU Chapt. 4, 6	WW Brief 21	Feelings charts and games

Assignments for staff working in classrooms:

- 1. Complete all readings. Write 5 questions of interest from each and provide answers.
- 2. Develop a notebook of 1.) inventory of practice, 2.) What Works Briefs, 3.) children's literature on feelings, 4.) transition tricks.
- 3. Develop a teacher kit for use in the classroom Complete folders 1-8. Folder 9 is optional.

http://www.challengingbehavior.org/do/resources/teaching_tools/ttyc_toc.htm http://www.eichild.com/r_pages.cfm?ID=232 Free labels for the classroom with registration.

Reflect in writing how any of the materials for the kit have worked in your classroom.

- 4. Reflect in writing on the sections of the "Inventory of Practice" throughout the term and again at the end.
- 5. Review children's literature concerning feelings and report on a title of choice using the form provided at:

http://www.vanderbilt.edu/csefel/modules/module2/handout5.pdf

- 6. Learn a *new* "transition" trick and bring it to class to share. Reflect in writing in your notebook after you try it out.
- 7. Serve as a model for other staff at your site as you use new techniques and strategies.

Assignments for Class Members not currently in classrooms:

- 1. Select a What Works Briefs to present that coordinates with class topics. Present the topic on the specified class night using ppt slides and/or handouts.
- 2. Select and report on a book that elaborates on concepts from CSEFEL. Share key concepts in class.
- 3. Assist staff to develop teacher kits for each classroom. http://www.challengingbehavior.org/do/resources/teaching_tools/ttyc_toc.htm
- 4. Develop a Program Wide PBS Team in order to:
 - A. Review materials in Module 4.
 - B. Review Critical elements Team Implementation Plan completing portions as
 - C. Set a time Line / Develop Plans for Staff Buy-In and poll staff
 - D. Develop Plans for Family Involvement
 - E. Develop program Wide Expectations
 - F. Develop a plan for Implementation
 - G. Identify Data Tracking Devices (Identification of Needs and Tracking Change)
 - H. Coaches Selected
 - I. Review Benchmarks of Quality

Optional Items for Teaching Kits:

CD Jack Hartmann "Getting Better at Getting Along" http://www.jackhartman.com/cds.htm

CD Becky Bailey "It Starts in the Heart" https://www.beckybailey.com/store.cfm?showproduct=0&prod_id=78

CD Mr. Rogers "Songs from the Neighborhood" http://www.songsfromtheneighborhood.com/buy.cfm Free Mr. Rogers from PBS KIDS: http://pbskids.org/rogers/songs/index.html

Turtle Puppet- purchased or "home-made"

Child Puppet

Infant Photo Cubes-purchased or "home-made"

Felt Boards for "mini-routines" or first-then boards

Feelings Books for Children Suggestions at: http://www.vanderbilt.edu/csefel/documents/booklist.pdf
Or Available at the PSTCC Library.