# **ECE R103: PROGRAMS FOR YOUNG CHILDREN**

Originator pmendez

College

Oxnard College

**Discipline (CB01A)** ECE - Early Childhood Education

Course Number (CB01B) R103

**Course Title (CB02)** Programs for Young Children

Banner/Short Title Programs for Young Children

Credit Type Credit

Start Term Fall 2021

#### Formerly CD R103

#### **Catalog Course Description**

This course introduces the historical context and theoretical perspectives of developmentally appropriate practice in early care and education for children, birth through age eight. The typical roles and expectations of early childhood educators are explored and professional ethics, career pathways, and professional standards will be identified. Best practices for providing developmentally an appropriate learning environment, curriculum, and effective pedagogy for young children including how play contributes to children's learning, growth, and development are introduced. The importance of race and ethnicity in the context of culture and the need to support diverse cultures of young children in the programs will be analyzed. C-ID: ECE 120.

## Taxonomy of Programs (TOP) Code (CB03)

1305.00 - \*Child Development/Early Care and Education

#### Course Credit Status (CB04)

D (Credit - Degree Applicable)

Course Transfer Status (CB05) (select one only)

B (Transferable to CSU only)

Course Basic Skills Status (CB08)

N - The Course is Not a Basic Skills Course

SAM Priority Code (CB09)

**D** - Possibly Occupational

## Course Cooperative Work Experience Education Status (CB10)

N - Is Not Part of a Cooperative Work Experience Education Program

# **Course Classification Status (CB11)**

Y - Credit Course

## Educational Assistance Class Instruction (Approved Special Class) (CB13)

N - The Course is Not an Approved Special Class

#### **Course Prior to Transfer Level (CB21)**

Y - Not Applicable

Course Noncredit Category (CB22) Y - Credit Course

**Funding Agency Category (CB23)** Y - Not Applicable (Funding Not Used)

# Course Program Status (CB24)

1 - Program Applicable

**General Education Status (CB25)** Y - Not Applicable

Support Course Status (CB26) N - Course is not a support course

Field trips May be required

#### \_ . \_ . . . . . . . . . . . . .

**Faculty notes on field trips; include possible destinations or other pertinent information** Possible destinations may be to preschool programs: Head-Start, District-Preschools, In-Home Day Care Programs, Private and Public Kindergarten programs.

Grading method Letter Graded

Alternate grading methods

Credit by exam, license, etc.

Does this course require an instructional materials fee? No

**Repeatable for Credit** 

No

Is this course part of a family? No

# **Units and Hours**

Carnegie Unit Override No

**In-Class** 

Lecture Minimum Contact/In-Class Lecture Hours 52.50 Maximum Contact/In-Class Lecture Hours 52.50

#### Activity

Laboratory

**Total in-Class** 

Total in-Class Total Minimum Contact/In-Class Hours 52.50 Total Maximum Contact/In-Class Hours 52.50

## **Outside-of-Class**

Internship/Cooperative Work Experience

Paid

Unpaid

# **Total Outside-of-Class**

**Total Outside-of-Class Minimum Outside-of-Class Hours** 105.00 **Maximum Outside-of-Class Hours** 105.00

# **Total Student Learning**

Total Student Learning Total Minimum Student Learning Hours 157.50 Total Maximum Student Learning Hours 157.50

Minimum Units (CB07) 3 Maximum Units (CB06) 3

#### Student Learning Outcomes (CSLOs)

	Upon satisfactory completion of the course, students will be able to:		
1	Compare and contrast historical and current early childhood education settings, issues, and perspectives.		
2	Explain how foundational knowledge of child development and learning theories inform environments, pedagogy, and interactions in early care and education settings.		
3	Identify the roles, requirements, and responsibilities of early childhood teachers as professional educators.		

#### **Course Objectives**

	Upon satisfactory completion of the course, students will be able to:	
1	Describe historical and current issues and approaches for early care and education.	
2	Differentiate between various types of programs in relation to the ages served, regulations, and teacher requirements.	
3	Identify the role of an early childhood educator including intentional teaching, ethics, personal philosophy, and professionalism.	
4	Identify and compare the developmental stages and needs of children, birth through age eight.	
5	Describe developmentally appropriate practices and the value of play.	
6	Compare and contrast principles of positive guidance and interactions.	

- 7 Connect theories of learning and development to early childhood environment design, curriculum, and teaching strategies.
- 8 Explain the ongoing curriculum cycle of observation, planning, implementation, and assessment.
- 9 Identify supports for dual language learners in developing English language and literacy skills for children birth though age eight including support for the home language.

## **Course Content**

#### Lecture/Course Content

- 1. Historical and Current Approaches
  - a. Theories of development and learning
  - b. Educational philosophies
  - c. Types of Programs
    - i. Ages served
    - ii. Governance, licensing, and regulations
  - d. Developmentally Appropriate Practice
  - e. State and national standards for quality and content
- 2. Introduction to the Profession of Early Childhood Teaching
  - a. Teacher's Knowledge
    - i. Child development
    - ii. teaching approaches
    - iii. Foundations of the academic disciplines they will be teaching (e.g., language and literacy, the arts, mathematics, social studies, science, technology and engineering, physical education)
    - iv. State and national standards
    - v. Professional and ethical conduct
  - b. Teacher's Personal Qualities
    - i. Flexibility
    - ii. Tolerance
    - iii. Patience
    - iv. Critical thinking
    - v. Physical ability
    - vi. Mental health
    - vii. Self-Reflection
    - viii. Awareness of personal attitudes and bias
  - c. Teacher's Role
    - i. Relationships and interactions with children, families, and others
    - ii. Planning and evaluating curriculum
    - iii. Intentional Teaching
    - iv. Creating supportive environments
    - v. Cultural competency
      - 1. Dual Language Learners
      - 2. Families
      - 3. Staff
    - vi. Communication strategies and purposes
      - 1. Teacher-Child interactions and focused conversations
      - 2. Partnering with families
      - 3. Positive guidance
      - 4. Supervision of other adults in the classroom
  - d. Professional Growth
    - i. Philosophy of teaching
    - ii. Professional Development
    - iii. Professional Memberships and Affiliations
    - iv. Career Pathways
- 3. Children's Development Birth through Eight
  - a. Physical
  - b. Cognitive
  - c. Language

- d. Social
- e. Emotional
- f. Influences on development
  - i. Heredity and Environment
  - ii. Families
  - iii. Culture
  - iv. Teachers
  - v. Communities
- 4. Introduction to Developmentally Appropriate Teaching and Learning Environments
  - a. Elements of Early Childhood Environments
    - i. Indoor and outdoor design and uses of physical space
    - ii. Routines
    - iii. Equipment and materials
    - iv. Emotional climate
    - v. Relationship to curriculum goals
    - vi. Impacts on behavior
    - vii. Health, safety, and nutrition
    - viii. Family involvement spaces
    - ix. Adjusting for ages, abilities, and interests
    - x. Staffing/Zoning
  - b. Early Childhood teaching
    - i. Introduction to developmentally appropriate approaches
    - ii. The ongoing cycle of observation, planning, observation, and assessment
    - iii. Effective pedagogy for young children
      - 1. The importance of relationships
        - 2. Play-based teaching and learning
          - a. Teacher-guided
          - b. Child-initiated
        - 3. Positive guidance and discipline
        - 4. Typical learning trajectories in different domains of development and their implications for curriculum design
      - 5. Supports for dual language learners
      - 6. Modification for individual needs

#### Laboratory or Activity Content

None (This is not a lab course)

## **Methods of Evaluation**

Which of these methods will students use to demonstrate proficiency in the subject matter of this course? (Check all that apply): Written expression

Methods of Evaluation may include, but are not limited to, the following typical classroom assessment techniques/required assignments (check as many as are deemed appropriate):

Essay exams Essays Group projects Individual projects Oral analysis/critiques Oral presentations Portfolios Quizzes Reports/papers Research papers

## Instructional Methodology

Specify the methods of instruction that may be employed in this course

Audio-visual presentations Class activities Class discussions Case studies Distance Education Demonstrations Group discussions Instructor-guided interpretation and analysis Internet research Lecture Role-playing Small group activities

#### Describe specific examples of the methods the instructor will use:

- 1. The instructor will lead lecture on specific programs, such as: Reggio Emilia, High-Scope, Head-Start, Early Head-Start, Montessori, Waldorf, Creative Curriculum.
- 2. Professor will direct guided and focus class discussions on different types of programs/topics/Licensing Regulations (i.e., Understand Developmental Appropriate Practices in ECE, Code of Ethics in ECE, Licensing Title 22, Title 5 and Title 7.
- Students will provide class with oral presentation on course material ranging from: Adult-Child Interaction according to program philosophy such as: School of Reggio Emilia, Montessori Ed., Waldorf Ed., Kindergarten/First Grade, High-Scope, Head-Start, Early Head-Start.
- 4. Students will create PowerPoint centered on the diversity of programs for early education.
- 5. Instructor will conduct exams that cover course material.

## **Representative Course Assignments**

#### Writing Assignments

- 1. Answers to specific questions with in each chapter as assigned by instructor.
- 2. Critique of on articles provided by instructor.
- 3. Conduct a research and submit to professor (i.e., Early Head Start, The High-Scope Curriculum, Project Approach, School of Reggio Emilia, Montessori Ed., Waldorf Ed., Kindergarten/First Grade).
- 4. Visit and write one observation and analysis of a preschool program (i.e., School of Reggio Emilia, Montessori Ed., Waldorf Ed., Kindergarten/First Grade)
- 5. Three reports of environments that were visited (infant environment, preschool environment and kindergarten environment).
- 6. Develop and write a personal educational philosophy for young children programs or early education.

#### **Critical Thinking Assignments**

- 1. Student will conduct research on programs: Early Head-Start, High-Scope, School of Reggio Emilia, Montessori Ed., Waldorf Ed., Kindergarten/First Grade and discuss their findings.
- 2. Students will analyze if programs show High-Quality Standards as required by the ECE department of Education and Licensing (Title 22, Title 5, and Title 7).
- 3. Analyze each program philosophy and implementation.
- 4. Compare and contrast differences among program philosophies.
- 5. Analyze the implementation on Code of Ethics in Early Education in each program.
- 6. Analyze how each program serves families of diverse culture.

#### **Reading Assignments**

- 1. Read articles provided by the instructor (i.e. Effective Strategies for Observing Children's Learning and Behavior; Code of Ethical Conduct and Statement of Commitments by NAEYC)
- 2. Students will navigate and read through the pages online on the Titles 22, 5, and 7.
- 3. Californian Preschool Learning Foundations, Volume 1,2, and 3
- 4. California's Best Practices for Young Dual Language Learners, research Overview Papers (dllresearchpapers.pdf) ISBN #978-0-8011-1742-8

#### **Skills Demonstrations**

Each student will conduct a research, and write on programs answering to specific questions to demonstrate High-Quality Standards in Early Education (i.e., Early Head-Start, High-Scope, School of Reggio Emilia, Montessori Ed., Waldorf Ed., Kindergarten/First Grade) and Licensing Regulations (Title 22, Title 5, and Title 7).

#### Other assignments (if applicable)

- 1. Student will conduct research on programs: Early Head-Start, High-Scope, School of Reggio Emilia, Montessori Ed., Waldorf Ed., Kindergarten/First Grade and discuss their findings.
- 2. Students will analyze if programs show High-Quality Standards as required by the ECE department of Education and Licensing (Title 22, Title 5, and Title 7).

- 3. Analyze each program philosophy and implementation.
- 4. Compare and contrast differences among program philosophies.
- 5. Analyze the implementation on Code of Ethics in Early Education in each program.
- 6. Analyze how each program serves families of diverse culture.

## **Outside Assignments**

#### **Representative Outside Assignments**

- 1. Each student will conduct a research, and write on programs answering to specific questions to demonstrate High-Quality Standards in Early Education (i.e., Early Head-Start, High-Scope, School of Reggio Emilia, Montessori Ed., Waldorf Ed., Kindergarten/First Grade) and Licensing Regulations (Title 22, Title 5, and Title 7).
- 2. Student will conduct research on programs: Early Head-Start, High-Scope, School of Reggio Emilia, Montessori Ed., Waldorf Ed., Kindergarten/First Grade and discuss their findings.
- 3. Students will analyze if programs show High-Quality Standards as required by the ECE department of Education and Licensing (Title 22, Title 5, and Title 7).
- 4. Analyze each program philosophy and implementation.
- 5. Compare and contrast differences among program philosophies.
- 6. Analyze the implementation on Code of Ethics in Early Education in each program.
- 7. Analyze how each program serves families of diverse culture.

## Articulation

C-ID Descriptor Number ECE 120

# Status

Approved

#### **Comparable Courses within the VCCCD**

CD M11 - Principles & Practices in ECE CD V62 - Principles and Practices in Early Childhood Education

## **District General Education**

- **A. Natural Sciences**
- **B. Social and Behavioral Sciences**
- C. Humanities
- **D. Language and Rationality**
- E. Health and Physical Education/Kinesiology

## F. Ethnic Studies/Gender Studies

Course is CSU transferable Yes

## **CSU GE-Breadth**

Area A: English Language Communication and Critical Thinking

Area B: Scientific Inquiry and Quantitative Reasoning

Area C: Arts and Humanities

**Area D: Social Sciences** 

Area E: Lifelong Learning and Self-Development

CSU Graduation Requirement in U.S. History, Constitution and American Ideals:

## **IGETC**

**Area 1: English Communication** 

Area 2A: Mathematical Concepts & Quantitative Reasoning

Area 3: Arts and Humanities

Area 4: Social and Behavioral Sciences

**Area 5: Physical and Biological Sciences** 

Area 6: Languages Other than English (LOTE)

#### Textbooks and Lab Manuals

Resource Type Textbook

#### Description

Ong, F., McLean, J. (2015). *California Preschool Program Guidelines*. Sacramento, CA Early Education and California Dep. of Education. 9780801117

#### Resource Type Manual

#### Description

California's Best Practices for Young dual Language Learners: Research Oerview Papers: http://www.cde.ca.gov/re/pn/rc/index/asp (2015 or latest edition).

# Resource Type

Textbook

## **Classic Textbook**

No

**Description** Ed.D. Herr (2020) Working with Young Children, 9th.ed. Published by Goodheart-Willcox

# **Distance Education Addendum**

## Definitions

**Distance Education Modalities** Hybrid (51%–99% online) Hybrid (1%–50% online) 100% online

## **Faculty Certifications**

Faculty assigned to teach Hybrid or Fully Online sections of this course will receive training in how to satisfy the Federal and state regulations governing regular effective/substantive contact for distance education. The training will include common elements in the district-supported learning management system (LMS), online teaching methods, regular effective/substantive contact, and best practices.

Yes

Faculty assigned to teach Hybrid or Fully Online sections of this course will meet with the EAC Alternate Media Specialist to ensure that the course content meets the required Federal and state accessibility standards for access by students with disabilities. Common areas for discussion include accessibility of PDF files, images, captioning of videos, Power Point presentations, math and scientific notation, and ensuring the use of style mark-up in Word documents. Yes

## **Regular Effective/Substantive Contact**

#### Hybrid (1%-50% online) Modality:

nous Dialog (e.g., discussion board) Reg Quiz ace (by student request; cannot be required) stud to fa e Intru- iferencing Instri- ous Dialog (e.g., online chat) (e.g., recorded lectures) <b>She</b> <b>%-99% online) Modality:</b> <b>f Instruction</b> <b>Doct</b> instri <b>f Instruction</b> <b>Doct</b> instri <b>Reg</b> nous Dialog (e.g., discussion board) Reg ace (by student request; cannot be required) Student request; cannot be required)	ular email correspondence and announcements. ular discussions between via discussion boards. Assignments and zes may be submitted. lent may request in-person conferences in conjunction with the face ice portion of the hybrid class. ictor may choose to provide telephone conference times.
Quiz   ace (by student request; cannot be required) Stud   to fa   inferencing Intru   ous Dialog (e.g., online chat) Reg   (e.g., recorded lectures) Instr   %-99% online) Modality: Instruction   f Instruction Docc   nous Dialog (e.g., discussion board) Reg   Quiz ace (by student request; cannot be required) Student	zes may be submitted. lent may request in-person conferences in conjunction with the face ice portion of the hybrid class.
to fa e Intru- inferencing Instru- ous Dialog (e.g., online chat) Regu- (e.g., recorded lectures) Instru- (e.g., recorded lectures) She %-99% online) Modality: f Instruction Doce instru- f Instruction Regu- nous Dialog (e.g., discussion board) Regu- Quiz ace (by student request; cannot be required) Student starts	ce portion of the hybrid class.
Instruction Instruction   Nous Dialog (e.g., online chat) Registric collation   (e.g., recorded lectures) Instruction   %-99% online) Modality: Doct instruction   f Instruction Doct instruction   nous Dialog (e.g., discussion board) Registric Registric collation   nous Dialog (e.g., discussion board) Registric collation   State State   ace (by student request; cannot be required) State	ictor may choose to provide telephone conference times.
ous Dialog (e.g., online chat) Regised   (e.g., recorded lectures) Instruction   %-99% online) Modality: Doct   f Instruction Doct   nous Dialog (e.g., discussion board) Regised   Quiz Acce (by student request; cannot be required)	· · · · · · · · · · · · · · · · · · ·
(e.g., recorded lectures) Instruction   %-99% online) Modality: Doct instruction   f Instruction Doct instruction   nous Dialog (e.g., discussion board) Regination   ace (by student request; cannot be required) Student student	ructor may choose to provide online video conference times.
She %–99% online) Modality: f Instruction Doc: instruction Reg nous Dialog (e.g., discussion board) Reg Quiz ace (by student request; cannot be required) Student	ular discussions between via discussion boards or other aborative tools, such as Google Docs/Zoom.
f Instruction Doc instruction Reg nous Dialog (e.g., discussion board) Reg Quiz ace (by student request; cannot be required) Stud	ructor may choose to record video lectures and presentations. He/ may also use pre-existing video(s) or other digital material(s).
instr Reg nous Dialog (e.g., discussion board) Quiz ace (by student request; cannot be required) Stuc	
nous Dialog (e.g., discussion board) Quiz ace (by student request; cannot be required) Stuc	ument typical activities or assignments for each method of ruction
Quiz ace (by student request; cannot be required) Stud	ular email correspondence and announcements.
	ular discussions between via discussion boards. Assignments and zes may be submitted.
	lent may request in-person conferences in conjunction with the face a loce portion of the hybrid class.
e Intru	ictor may choose to provide telephone conference times.
Instead	ructor may choose to provide online video conference times.
	ular discussions between via discussion boards or other aborative tools, such as Google Docs/Zoom.
	ructor may choose to record video lectures and presentations. He/ may also use pre-existing video(s) or other digital material(s).
ne Modality:	
	ument typical activities or assignments for each method of ruction
Reg	ular email correspondence and announcements.
nous Dialog (e.g., discussion board) Reg Quiz	ular discussions between via discussion boards. Assignments and zes may be submitted.
e Intru	ictor may choose to provide telephone conference times.
ferencing Inst	

Synchronous Dialog (e.g., online chat)

Other DE (e.g., recorded lectures)

Regular discussions between via discussion boards or other collaborative tools, such as Google Docs/Zoom.

Instructor may choose to record video lectures and presentations. He/ She may also use pre-existing video(s) or other digital material(s).

## **Examinations**

**Hybrid (1%–50% online) Modality** Online On campus

**Hybrid (51%–99% online) Modality** Online On campus

Primary Minimum Qualification CHILD DEV/ECE

#### **Additional Minimum Qualifications**

#### **Minimum Qualifications**

EarlyChildhood Education

## **Review and Approval Dates**

Department Chair 09/02/2020

**Dean** 09/02/2020

Technical Review 09/23/2020

Curriculum Committee 09/23/2020

Curriculum Committee 11/25/2020

CCCCO MM/DD/YYYY

Control Number CCC000557522

DOE/accreditation approval date MM/DD/YYYY