



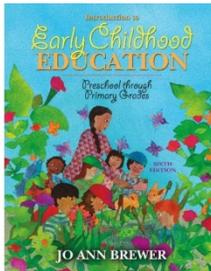
ECE 460.02E – Early Childhood Curriculum COURSE SYLLABUS: Fall, 2015

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COURSE INFORMATION

Materials – Text, Readings, Supplementary Readings, & Supplies

Brewer, Jo Ann *Introduction to Early Childhood Curriculum*, 6th edition. Pearson Education Inc., 2007.



(Required)

ISBN: 0-206-49145-6

Course Description

This course emphasizes an integrated approach to early childhood curriculum development for young children. The study includes early childhood theory, pedagogy, and content area knowledge as it relates to an inquiry-based constructivist curriculum design. 3 semester hours

Course Goal:

To help students organize a child-centered curriculum that integrates subject matter and developmental domains into developmentally appropriate experiences for young children.

Course Supplies:

Colored markers, glue stick, scissors, and sticky notes

Student Learning Outcomes/Objectives

This class is listed by the University as an early childhood education course and will enable students:

1. To clarify rationale and investigate theories & practices associated with early childhood curriculum
 2. To create instructional materials used to teach the early childhood curriculum
 3. To plan for an active hands-on approach to the early childhood curriculum
 4. To design appropriate experiences in each area of the curriculum to meet TEKS and ELPS standards
 5. To develop curriculum sensitive to English language learners, diverse & special populations
 6. To associate early childhood education TExES competencies with course content
- The learner will be an active and engaged participant in discussion forums by analyzing, constructing/creating, and evaluating information presented within the textbook, external readings/resources, student research, and class activities.
 - The learner will demonstrate an understanding of the methods used in education by creating appropriate curriculum, highlighting the technology employed, and the appropriateness and effectiveness in the study of early childhood education.
 - The learner will also demonstrate understanding of the course materials through objective examinations.

TEA Standards I-IV. Domains I-IV. Competencies:

Standard I. Domain I. Competencies 001-004 Domain III. Competencies 007-010

The teacher designs instruction appropriate for all students that reflects an understanding of relevant content and is based on continuous and appropriate assessment.

- 1.7k the importance of the state content and performance standards as outlined in the Texas Essential Knowledge and Skills (TEKS);
- 1.9k the significance of the vertical alignment of content, including prerequisite knowledge and skills;
- 1.12k the importance of developing instructional goals and objectives that are clear, relevant, meaningful, and age-appropriate;
- 1.13k the importance of developing instructional goals and objectives that can be assessed;
- 1.14k the importance of developing instructional goals and objectives that are suitable for students with varied learning needs;
- 1.16k the use of appropriate materials and resources for preparing instruction, presenting lessons, and assessing learning;
- 1.17k the importance of knowing when to integrate technology into instruction and assessment;
- 1.19k the importance of designing instruction that reflects the TEKS;
- 1.20k features of instruction that maximize students' thinking skills;
- 1.21k the importance of planning lessons and structuring units so that activities progress in a logical sequence;
- 1.22k how materials, technology, and other resources may be used to support instructional goals and objectives and engage students in meaningful learning;
- 1.23k the benefits of designing instruction that integrates content across disciplines;
- 1.24k the importance of engaging in continuous monitoring and self-assessment of instructional effectiveness;
- 1.25k the role of assessment in guiding instructional planning;
- 1.26k the importance of creating assessments that are congruent with instructional goals and objectives;
- 1.27k the characteristics, uses, advantages, and limitations of various assessment methods and strategies;
- 1.28k the role of technology in assessing student learning;
- 1.29k the benefits of and strategies for promoting student self-assessment;

Standard I. Domain I. Competencies 001-004 Domain III. Competencies 007-010

The teacher designs instruction appropriate for all students that reflects an understanding of relevant content and is based on continuous and appropriate assessment.

- 1.30k the connection between the Texas statewide assessment program, the TEKS, and instruction;
- 1.1s plan lessons that reflect an understanding of students' developmental characteristics and needs;

- 1.2s adapt lessons to address students' varied backgrounds, skills, interests, and learning needs, including the needs of English language learners;
- 1.3s use effective approaches to address varied student learning needs and preferences;
- 1.4s plan instruction that motivates students to want to learn and achieve;
- 1.5s acknowledge and respect cultural and socioeconomic differences among students when planning instruction;
- 1.6s use the Texas Essential Knowledge and Skills (TEKS) to plan instruction;
- 1.12s develop instructional goals and objectives that are clear, relevant, meaningful, and age-appropriate;
- 1.13s develop instructional goals and objectives that are able to be assessed;
- 1.14s develop instructional goals and objectives that reflect students' age, develop-mental level, prior skills and knowledge, background, and interests;
- 1.15s develop instructional goals and objectives that reflect different types of student learning and skills;
- 1.16s use various types of materials and other resources to aid in preparing and implementing instruction;
- 1.17s use technological tools to promote learning and expand instructional options;
- 1.18s use resources available outside the school (e.g., museums, businesses, community members) to enhance students' learning opportunities;
- 1.19s plan instructional activities that progress sequentially and support stated instructional goals based on the TEKS;
- 1.20s select instructional resources that support instructional goals, enhance student achievement, and engage students in learning;
- 1.21s use varied activities and instructional groupings to engage students in instructional content and meet instructional goals and objectives;
- 1.22s allocate time appropriately within lessons and units, including providing adequate opportunities for students to engage in reflection and closure;
- 1.23s provide students with opportunities to explore content from many perspectives

Standard II. Domain II. Competencies 005-006

The teacher creates a classroom environment of respect and rapport that fosters a positive climate for learning, equity, and excellence.

- 2.6s establish classroom rules and procedures to promote an organized and productive learning environment;
- 2.14s communicate high and realistic expectations for students' behavior and ensure that students understand behavior expectations and consequences for misbehavior;
- 2.17s use effective methods and procedures for monitoring and responding to positive and negative student behaviors

Standard III. Domain III. Competency 007-010

The teacher promotes student learning by providing responsive instruction that makes use of effective communication techniques, instructional strategies that actively engage students in the learning process, and timely, high-quality feedback.

- 3.4k skills and strategies for engaging in skilled questioning and leading effective student discussions;
- 3.5k criteria for selecting appropriate instructional activities and assignments for students with varied characteristics and needs;
- 3.6k how to present content to students in relevant and meaningful ways;
- 3.6s apply skills for leading discussions that engage all students in exploring important questions and that extend students' knowledge;
- 3.7s create lessons with a clearly defined structure around which activities are organized;
- 3.8s create activities and assignments that are appropriate for students and that actively engage them in the learning process;
- 3.9s select and use instructional materials, resources, and technologies that are suitable for instructional goals and that engage students cognitively;
- 3.10s represent content effectively and in ways that link with student's prior knowledge and experience;
- 3.11s use flexible grouping to promote productive student interactions and enhance learning;
- 3.13s engage students intellectually by teaching meaningful content in ways that promote all students' active and invested participation in the learning process;
- 3.14s encourage students' self-motivation and active engagement in learning;
- 4.1k the importance of families' involvement in their children's education

COURSE REQUIREMENTS

Activities / Assessments

This course is made up of a series of assignments and assessments to assist you in achieving the course and module learning objectives. Each week you will work on various combinations of assignments, activities, discussions, readings, research, and projects.

Online Class Discussions (5): 10 points each – Total 50 points

Course Objective/Learning Outcome # 1 & # 6: The learner will clarify rationale and investigate theories & practices associated with early childhood curriculum and associate early childhood education TExES competencies with course content.

These online discussion topics will be available in the eCollege course shell until the assigned due date. In order to encourage full class participation, students will be required to post an initial discussion of at least 75 to 100+ words to the assigned chapter topic and respond to another student's initial posting with at least 50 to 75+ word response by the indicated due date. Discussion postings must be substantive or the student will not be given full credit, if it is apparent to the professor that students have not spent enough time or effort in writing the responses. For example, "I agree. You are absolutely right" does not constitute a substantive response.

Online Mid-Term & Final: 50 points each – Total 100 points

Course Objective/Learning Outcome # 1 & # 6: The learner will clarify rationale and investigate theories & practices associated with early childhood curriculum and associate early childhood education TExES competencies with course content.

Final Exam will be given during the final week of the course. The exam will be completed online during the dates posted and announced in the syllabus and class. Each exam is created from a question pool and each student will get a different set of 25 questions for each exam. The exams will be timed for **45 minutes** and grades are made available to students following the submission of the exam. If you wish to review your answers, please make an appointment with the instructor to do so. If you lose Internet connectivity during the exam, log back in immediately and continue on with the exam. Save your answers often (every 5 minutes). If you experience any issues while taking the exam, you must contact the **eCollege Helpdesk immediately** so that your issue is documented with a helpdesk ticket number. Considerations regarding exam issues will be made by the instructor on an individual basis based on the documentation.

Assessment Method: Multiple-Choice

Cooperative Learning Activities: 50 points total

Course Objectives/Learning Outcomes # 2-4: The learner will create instructional materials used to teach the early childhood curriculum, plan for an active hands-on approach to the early childhood curriculum and design appropriate experiences in each area of the curriculum to meet TEKS and ELPS standards.

Cooperative class learning activities are designed to engage the students in a variety of experiences to help clarify and demonstrate specific early childhood knowledge necessary to examine and evaluate learning environments for young children. These activities will be included throughout the in class portion of the course.

Assessment Method: Active class participation

Story Analysis: 25 points

Course Objective/Learning Outcome #2: The learner will create instructional materials used to teach the early childhood curriculum.

An appropriate children's literature book for each team Project will be chosen and analyzed according to Bloom Taxonomy. Each team will present their book in class on the assigned due date and at the Children's Learning Center.

Assessment Method: Bloom's Taxonomy

Project Plan: 25 points

Course Objective/Learning Outcome #2 & #3: The learner will create instructional materials used to teach the early childhood curriculum and plan for an active hands-on approach to the early childhood curriculum

Each team will select and generate a Project Plan specifying an early childhood grade (prekindergarten through third grade). This activity is due on the date listed in the course syllabus. In order to receive full credit, the team will include all the required elements listed on the project plan and present this in class on the due date.

Assessment Method: Project Plan

Literature Reviews (5): 25 points

Course Objective/Learning Outcome #2: The learner will select instructional materials used to teach the early childhood curriculum.

The purpose of the literature reviews is for each team to select children's literature that teaches the selected Project concepts. For this assignment students will select and review 5 books appropriate for use in early childhood settings that support the Project concepts and grade level.

Assessment Method: Literature template

Content Lessons (2): 50 points

Course Objective/Learning Outcome #4: The learner will design appropriate experiences in several areas of the curriculum to meet TEKS and ELPS standards

Each team will create *two* content area lessons (science & social studies) based the Project Plan's specific early childhood grade level. The lessons will be written in approved lesson plan format for each content area required. This activity is due on the date listed in the course syllabus. These lessons will be shared in class in conjunction with each content area.

Assessment Method: Lesson Plan

Mini-Workshops (3): 75 points

Course Objectives/Learning Outcomes # 2 & # 3: The learner will create instructional materials used to teach the early childhood curriculum and plan for an active hands-on approach to the early childhood curriculum.

The student will create hands-on activities for a specific grade level with the appropriate TEKS and ELPS. All workshops will be based on the Project concept selected. Each workshop will be planned and presented as a team. The first workshop will be an appropriate art experience for young children. The second workshop will focus on cooking including a rebus cooking PowerPoint. The final workshop will be a teacher-constructed math manipulative.

Attendance & Participation:

Class attendance – *Required*

Class participation – Asking questions, making comments, participating in cooperative activities

Online participation – Reading discussions, giving other students feedback and opinion

Extra Credit Opportunities:

There will be a few opportunities to earn extra credit during the semester. Once these opportunities have expired, there will not be any other extra credit opportunities given. Every person in class has the same opportunities to earn extra credit. They are not assigned to only 1 person, so that s/he may pass the class.

Grading

Grading in this class will include only points so that students can determine at any time in the class where they stand. The grade book will be available through eCollege and students may access it at any time they wish.

Grades will be determined as follows:

Course Evaluation	
Discussions (5)	50 points
Cooperative Activities	50 points
Story Analysis	25 points
Literature Reviews (5)	25 points
Project Plan	25 points
Lesson Plans (2)	50 points
Mini-Workshops (3)	75 points
Mid-Term & Final	100 points

Grading Scale	
A = 90 – 100%	360 – 400 points
B = 80 - 89%	320 – 359 points
C = 70 - 79%	280 – 319 points
D = 60 - 69%	240 – 279 points
F = below 60%	below 240 points

TECHNOLOGY REQUIREMENTS

The following information has been provided to assist you in preparing to use technology in your web-enhanced course.

- To fully participate in online courses, you will need to use a current, Flash enabled browser. For PC users, the suggested browser is Internet Explorer 9.0 or 10. For Mac users, the most current update of Firefox is suggested.
- You will need regular access to a computer with a broadband Internet connection. The minimum computer requirements are:
 - 512 MB of RAM, 1 GB or more preferred
 - Broadband connection required courses are heavily video intensive
 - Video display capable of high-color 16-bit display 1024 x 768 or higher resolution
- You must have a:
 - sound card, which is usually integrated into your desktop or laptop computer
 - speakers or headphones.
- Depending on your course, you might also need a:
 - microphone
 - webcam
 (For courses where interactive tools are used, like VoiceThread or ClassLive Pro, headphones are suggested for use with recording and playback. We recommend a webcam with an integrated microphone, such as the Microsoft LifeCam Cinema. All devices should be installed and configured before class begins.)
- Both versions of Java (32 bit and 64 bit) must be installed and up to date on your machine. Java can be downloaded at: <http://www.java.com/en/download/manual.jsp>
- Current anti-virus software must be installed and kept up to date.
- You will need some additional free software for enhanced web browsing. Ensure that you download the free versions of the following software:
 - Adobe Reader
 - Adobe Flash Player
- At a minimum, you must have Microsoft Office 2013, 2010, 2007 or Open Office. Microsoft Office is the standard office productivity software utilized by faculty, students, and staff. Microsoft Word is the standard word processing software, Microsoft Excel is the standard spreadsheet software, and Microsoft PowerPoint is the standard presentation software. Copying and pasting, along with attaching/uploading documents for assignment submission, will also be required. If you do not have Microsoft Office, you can check with the bookstore to see if they have any student copies.
- For additional information about system requirements, please see: <https://secure.ecollege.com/tamuc/index.learn?action=technical>

It is **strongly recommended** that you perform a “Browser Test” prior to the start of your course. To launch a browser test, login in to eCollege, click on the ‘myCourses’ tab, and then select the “Browser Test” link under Support Services.

ACCESS AND NAVIGATION

Access and Log in Information

This course will be facilitated using Pearson LearningStudio (eCollege) to enhance the learning experience. eCollege is the Learning Management System used by Texas A&M University-Commerce. To get started with the course, go to: <https://leo.tamuc.edu/login.aspx>.

You will need your CWID and password to log in to the course. If you do not know your CWID or have forgotten your password, contact Technology Services at 903.468.6000 or helpdesk@tamuc.edu.

COMMUNICATION AND SUPPORT

Texas A&M University-Commerce provides students technical support in the use of eCollege. The student help desk may be reached by the following means 24 hours a day, seven days a week. If you experience issues while taking your exams or at any other point, feel free to contact the support desk.

- **Chat Support:** Click on '*Live Support*' on the tool bar within your course to chat with an eCollege Representative.
- **Phone:** 1-866-656-5511 (Toll Free) to speak with eCollege Technical Support Representative.
- **Email:** helpdesk@online.tamuc.org to initiate a support request with eCollege Technical Support Representative.
- **Help:** Click on the '*Help*' button on the toolbar for information regarding working with eCollege (i.e. How to submit to Dropbox, How to post to discussions etc.).

Note: Personal computer problems do not excuse the requirement to complete all course work in a timely and satisfactory manner. Each student needs to have a backup method to deal with these inevitable problems. These methods might include the availability of a backup PC at home or work, the temporary use of a computer at a friend's home, the local library, office service companies, an Internet cafe, or a bookstore, such as Barnes & Noble, etc.

Policy for Reporting Problems with Pearson LearningStudio

Should students encounter Pearson LearningStudio based problems while submitting assignments/discussions/comments/exams, the following procedure **MUST** be followed?

1. Students must report the problem to the help desk. You may reach the helpdesk at helpdesk@online.tamuc.org or 1.866.656.5511
2. Students **MUST** file their problem with the helpdesk and obtain a helpdesk ticket number
3. Once a helpdesk ticket number is in your possession, students should advise me of the problem via e-mail with the helpdesk ticket number
4. At that time, I will call the helpdesk to confirm your problem and follow up with you

NOTE: Your personal computer/access problems are not a legitimate excuse for filing a ticket with the Pearson LearningStudio Help Desk. You are strongly encouraged to check for compatibility of your browser **BEFORE** the course begins and to take the Pearson LearningStudio tutorial offered for students who may require some extra assistance in navigating the Pearson LearningStudio platform. **ONLY** Pearson LearningStudio based problems are legitimate.

Internet Access

An Internet connection is necessary to participate in discussions and assignments, access readings, transfer course work, and receive feedback from your professor. View the requirements as outlined in Technology Requirements above for more information.

myLeo Support

Your myLeo email address is required to send and receive all student correspondence. Please email helpdesk@tamuc.edu or call us at 903.468.6000 with any questions about setting up your myLeo email account. You may also access information at <https://leo.tamuc.edu>.

Learner Support

Go to the [One Stop Shop](#) created to serve you by attempting to provide as many resources as possible in one location. Go to the [Academic Success Center](#) focused on providing academic resources to help you achieve academic success.

COURSE AND UNIVERSITY PROCEDURES/POLICIES

Course and University Policies

Attendance & Participation

Course attendance and participation is one of the most important, yet underrated elements of a student's education. There are numerous elements that go into course participation:

1. Good attendance
2. Relevant contributions to course discussions
3. Reading assigned work and course material
4. Polite and civil interactions with all members of the course ["All students enrolled at the University shall follow the tenets of common decency and acceptable behavior conducive to a positive learning environment." (See Student's Guide Handbook, Policies and Procedures, Conduct)]

Students are required to participate in online instruction. Recovering missed course content or assignment information is the responsibility of the student. Reading assignments must be completed and any other assignments must be submitted prior to the stated date and time. Participation in course activities, including discussion groups and small group assignments, is a component of attendance. Failure to prepare and participate effectively will negatively impact the learning processes devised for the course.

Assignments and readings

Material from course assignments may not always be found in your text. Use of online discussions and class activities will be included in most class sessions. Please note that all questions on the examinations will be taken from the text, as well as the PowerPoint presentations, and discussions. Typically, you will be expected to read 1 chapter per topic. It is advised that you do not wait until the night before the exam to start the reading material. It is recommended that you stay current with chapter readings, and read the assigned chapter/s before each class session.

If you would like to review an exam, contact me via e-mail to set up an appointment. If you are having problems in class, contact me immediately. I am better able to help you if you come to me early. Please understand that you should not come to me at the end of the semester, unhappy with your grade, asking for a way to change it. Grades will not be changed.

Late Assignments

Assignments are due on specific dates, as assigned. Assignments will be accepted after the due date with the exception of online discussion boards, quizzes and exams. However, a 10 % deduction will be applied to assignments 1 day late, and an additional 5 % for each day thereafter. For example, if an assignment is due by 5:00 PM on Sunday in the drop box of eCollege and is not placed in the drop box until 6:15 PM on Sunday, there will be a 10 % deduction; if the paper is turned in on Wednesday the paper will start to be graded with a grade of 80%.

Withdrawal Policy

Every student has the right to drop the course without penalty until the drop-date. Students dropping the course during this period will be given a DP (drop while passing). A grade of DP is GPA neutral, but a grade of DF counts as an F on your transcript. If you choose to stop attending class, you may be dropped from the course due to excessive absences. If you are not satisfied with your grade in the course and wish you to drop, it is YOUR responsibility to drop the course. Once a grade of DP or DF has been submitted, it cannot be changed. A student may drop a course by logging into their myLEO account and clicking on the hyperlink labeled 'Drop a class' from among the choices found under the myLEO section of the Web page.

Student Conduct

All students are expected to conduct themselves in a professional manner at all times. You are adults and will be treated as such. Discriminatory, rude, and inappropriate language will not be tolerated in this class and students will be asked to leave or drop the class (these same rules apply for online discussions). If a student continues to act in the same manner during future classes, the instructor reserves the right to drop the student from the course.

Academic Integrity

Academic integrity is the pursuit of scholarly work free from fraud and deception and is an educational objective of this institution.

Texas A&M University-Commerce has explicit rules and regulations governing academic dishonesty and academic misconduct. As the University states, "All students enrolled at the University shall follow the tenets of common decency and acceptable behavior conducive to a positive learning environment." These policies are stated in detail in the Student's Guide Handbook. Each student is expected to read this document and abide by the contained policies. These university policies will be followed in this class. The minimum penalty for an act of academic dishonesty will be the assignment grade of 0 on the examination or homework assignment. The maximum penalty is expulsion from the University.

Texas A&M University-Commerce further does not tolerate **plagiarism** and other forms of academic **dishonesty**. Conduct that violates generally accepted standards of academic honesty is defined as academic dishonesty. "Academic dishonesty" includes, but is not limited to, plagiarism (the appropriation or stealing of the ideas or words of another and passing them off as one's own), cheating on exams or other course assignments, collusion (the unauthorized collaboration with others in preparing course assignments), and abuse (destruction, defacing, or removal) of resource material.

If you are unsure what constitutes plagiarism and how to avoid it. Visit the following websites:

<http://www.plagiarism.org/>

<http://www.unc.edu/depts/wcweb/handouts/plagiarism.html>

<http://www.indiana.edu/~wts/pamphlets/plagiarism.shtml>

University Policies

Requests for Special Accommodations

Requests from students with disabilities for reasonable accommodations must go through the Academic Support Committee. An individual instructor cannot decide to make accommodations for you without that Committee's approval.

ADA Statement

The Americans with Disabilities Act (ADA) is a federal anti-discrimination statute that provides comprehensive civil rights protection for persons with disabilities. Among other things, this legislation requires that all students with disabilities be guaranteed a learning environment that provides for reasonable accommodation of their disabilities. If you have a disability requiring an accommodation, please contact:

Office of Student Disability Resources and Services

Texas A&M University-Commerce

Gee Library 132

Phone (903) 886-5150 or (903) 886-5835

Fax (903) 468-8148

StudentDisabilityServices@tamuc.edu

[Student Disability Resources & Services](#)