



**Course Outline**

**CHILDHOOD STUDIES**

**ELCC 206  
Planning for Play  
Winter, 2015**

**3 CREDITS**

**INSTRUCTOR: Michelle Carreiro**

**INSTRUCTOR:** Michelle Carreiro  
**PHONE NUMBER:** (780) 791-8968  
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**OFFICE NUMBER:** 202B

**OFFICE HOURS:**

Tuesday 12:00 – 2:30 PM  
Thursday 4:00 – 6:30 PM

**HOURS OF INSTRUCTION:**

Thursdays, 1:00- 3:50 PM

**COURSE DESCRIPTION:**

Implementing a child-centred play-based program is the focus of this course. Students will learn and practice using observations of children's play interests and abilities as a basis for planning. Methods of extending play and learning will be examined, including developmentally appropriate groups experiences such as whole group time, field trips, and community guests. An understanding of the math and science learning that children demonstrate in their play and how to plan curriculum to enhance this learning will be covered. Access to groups of young children is necessary to fulfill the planning requirements of the course.

**PRE-REQUISITE(S):**

ELCC 106

**COURSE OUTCOMES:**

The student will be able to:

1. Demonstrate the use of recorded observations as a basis for planning and facilitating play experiences that support and extend children's interests and development.
2. Recognize math and science learning that occurs during children's play.
3. Identify appropriate concepts in math and science and choose or prepare suitable active learning materials to encourage children's exploration of those concepts.
4. Select, adapt and create resources to support and extend children's learning through play, as well as small and whole group experiences.
5. Use tools for documenting children's learning such as scribing, graphs, concept webs and documentation panels.

**REQUIRED RESOURCES:**

Crowther, I. (2012). *Creating effective learning environments*. Toronto: Nelson

Seefeldt, C. & Galper, A. (2012). *Active experiences for active children: Mathematics*

Boston: Pearson Education Inc

Seefeldt, C. & Galper, A. (2012). *Active experiences for active children: Science*

Boston: Pearson Education Inc

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## TOPICS TO BE COVERED:

### **Please Note:**

This course outline may be modified to facilitate unforeseen time constraints. Date and time allotted to each topic is subject to change.

- Introduction to Math and Science
- Connecting to home and community through active experience
- What is science
- Inquiry in early childhood classrooms
- Life science in early childhood classrooms
- Physical science in early childhood classrooms
- Earth and space science in early childhood classrooms
- Math language
- Environments and connections
- Early math concepts
- Data analysis
- Algebra
- Number operations
- Geometry
- Field trips
- Group times

## MOODLE

Go to <http://ilearn.keyano.ca>

This course is supported through Moodle. Assignments, readings and handouts will be posted on Moodle. Login information will be provided by your instructor. For further instructions please see the Moodle handout.

## EVALUATION:

Assignment	Weight
Math and science reflection	(Jan) 5%
Newsletter	(Jan) 10%
Observation (bubble sheets) with planning notes	(Jan) 10%
Implementation	(Feb) 10%
Group Time Observation	(Feb) 5%
Group Time, plan, provision and reflection	(Feb) 10%
Planning of math play and creation of resources	(Mar) 20%

Submission and Evaluation of Resources	(April) 10%
Field Trip Plan	(April) 10%
Attendance	10%

### GRADING SYSTEM:

Letter Grade	Description	Grade Points
A+		4
A	Excellent	4
A-		3.7
B+		3.3
B	Good	3
B-		2.7
C+		2.3
C	Satisfactory	2
C-		1.7
D+		1.3
D	Minimal Pass	1
F	Failure	0

Students intending to transfer to other institutions require a 'C-' as a minimum grade. Transfer information on each course is available at the [Alberta Council on Admission and Transfers](#).

### PERFORMANCE REQUIREMENTS:

Course assignments have set due dates to manage both instructor and student workloads. Changes to due dates may occur to adjust overall student workload based on class consensus.

The Department policy (revised 2005) regarding student evaluation states that:

- Assignments are to be submitted in class on their respective due dates. If a student is absent from class, the assignment will be considered late.
- Individual extensions require students to contact and ask permission from the instructor prior to the assignment due date. In addition, a signed request for extension, including the extenuating circumstances must be submitted at that time or as soon as possible.
- For assignments that are late without written permission:
  - a grade will be deducted for assignments up to 3 days late. e.g. a B assignment will become a B-
  - an additional grade will be deducted for assignments that are 4 – 7 days late; ie: An assignment with a grade of B now becomes a C+
  - no assignments will be accepted after 1 week past the due date.
- *No assignments will be accepted after the beginning of the class on final date of the course. The final due date for this course is April 23, 2015*

- Since final exams are not a component of ELCC or EA courses and because learning is participatory, attendance and participation are part of the course grade. **80% attendance and word-processed assignments when required by the instructor, are necessary to achieve a final grade of B or higher in ELCC and EA courses.**
- A grade of B on an assignment recognizes that the student has met the basic requirements and knows the applicable content thoroughly enough to be able to apply it. A grade of less than B brings attention to the student that there are gaps in understanding the content and skills required for that assignment. Students should use the criteria for assignments to guide assignment work.
- A grade of B+ or higher acknowledges excellence in quality and quantity of work. The student's assignment is above the basic requirements.

**Students who do not complete all the required work should not expect to pass the course.**

*Students should consult:*

<http://keyano.ca/current-students/students/exams>

### **IMPORTANT DATES:**

January 1	College Close (New Year's Day)
January 5	Winter semester begins for academic programs Winter semester fees due
January 12	Winter late fee applied
January 16	Last day to drop academic programs
February 13	Last day to drop with 50% refund
February 16	College Closed (Family Day)
February 23 – February 27	Reading Week, No classes for academic programs
March 30	Last day to withdraw (Grade of W, 0% refund)
April 3	College closed (Good Friday)
April 6	College closed (Easter Monday)
April 24	Last day for Childhood Studies Classes
May 8	Convocation

### **COLLEGE POLICIES**

#### **Equality, Equity and Respect**

The Keyano College is committed to providing an environment of equality, equity and respect for all people within the College community. All members of this community are considered partners in developing teaching and learning contexts that are welcoming to all. Faculty, staff, and students are encouraged to use inclusive language to create a classroom atmosphere in which students' experiences and views are treated with equal respect and valued in relation to their gender, ethnic and cultural background, and sexual orientation.

*Students should consult:*

<http://keyano.ca/current-students/individual-rights>

## Plagiarism and Cheating

Every student expects to be treated and evaluated fairly in a course. Plagiarism and cheating robs everyone of this right.

No student may submit words, ideas or data of another student or person as his or her own in any writing, project, assignment, quiz, electronic presentation, exam etc. Any work used that is not the student's own must be clearly cited as belonging to someone else. There are penalties for using other's work and not citing it. The Student's Rights & Responsibilities document clearly outlines these penalties and the appeal process.

- No learner can obtain information from another student during an exam.
- No learner can bring unauthorized information (paper or electronic) into an exam or quiz.
- No student can submit work done in another course for grading in this course without the written prior approval of the course instructor.
- No student can submit copyright protected or commercially produced materials as part or all of an assignment without proper citation & permission.

## Student Rights & Responsibilities

Students should consult the Keyano College Credit Calendar or online at:

<http://www.keyano.ca/Media/Collections/Calendars/Keyano.Calendar1112-10-full.pdf>

## Specialized Supports and Duty to Accommodate

*Disability Support Services: Learner Assistance Program*

If you have a documented disability or you think that you would benefit from some assistance from a Disabilities Counsellor, please call or visit the Disability Supports Office 780-792-5608 to book an appointment (across from the library). Services and accommodations are intended to assist you in your program of study, while maintaining the academic standards of Keyano College. We can be of assistance to you in disclosing your disability to your instructor, providing accommodations, and supporting your overall success at Keyano College.

*Specialized Supports and Duty to Accommodate*

Specialized Support and Duty to Accommodate are aligned with the office of Disability Support Services: Learner Assistance Program (LAP) guided by federal and provincial human rights legislation, and defined by a number of Keyano College policies. Keyano College is obligated by legislation to provide disability-related accommodations to students with identified disabilities to the point of undue hardship.

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**Michelle Carreiro, Instructor**

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**Date**

**Reviewed and approved by:**

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**Vincella Thompson, Dean**

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**Date**