SAULT COLLEGE OF APPLIED ARTS & TECHNOLOGY SAULT STE. MARIE, ONTARIO

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Code No.:	ED 253	ations to stimulate learning. Studen vity centres and resources such as the as aids to creative learning.
Program:	TEACHER ASSISTANT	NT PERCONNANCE OBJECTIVES successful completion of this course
Semester:	THREE	Inderstand the value of play and creatunderstand the philosophy of integration Plan for a stimulating physical envir
Date:	SEPTEMBER, 1993	Understand the process of the whole to Explore the use of minipulatives in t Explore the discovery approach to sol
Author:	J. VALLEE/T. HANI	LON/J. DOAN
Teacher:	D. MIHELL	Experience cooperative learning.
	New:	Revision: X X Questo de
APPROVED:	L. D. Phasario	DATE: Gure 23/93 or some way and the some of the some

The Learning Environment (ED 253)

Instructor: D. Mihell

Total Credit Hours: 48
Total Credits: 3 Management 2 2784 Carlings

PREREQUISITE: None

PHILOSOPHY/GOALS

This course focuses on providing students with the opportunity to develop creative and innovative ways of learning by examining the interaction of space, time, materials and people. The concept of learning through play will be emphasized and students will be encouraged to develop their own creative initiative in providing situations to stimulate learning. Students will learn to use learning activity centres and resources such as the library, television, and tapes as aids to creative learning.

STUDENT PERFORMANCE OBJECTIVES

Upon successful completion of this course the student will:

- 1. Understand the value of play and creative thinking
- 2. Understand the philosophy of integrated learning.
- 3. Plan for a stimulating physical environment.
- 4. Understand the process of the Whole Language Program.
- 5. Explore the use of minipulatives in teaching Mathematics.
- 6. Explore the discovery approach to science
- 7. Examine health and guidance programs.
- 8. Explore various creative media within a learning environment, eg. music, movement, art, drama, poetry and literature
- 9. Experience cooperative learning.

EVALUATION METHODS

	ation of classroom cal Environment	10%
Group	Presentation	35%

Test 15%

Four Hands-On Learning 40% Activities (10 marks each) Chosen from Art, Math, Science Language, Music, Health or Guidance



SAULT COLLEGE GRADING POLICY

A+ = 90-100%

A = 80 - 89%

B = 70 - 79%

C = 60 - 69%

R = Less than 60%

REQUIRED STUDENT RESOURCES

Students will be expected to access information from their placement schools, the College Library and Public Libraries

ADDITIONAL RESOURCE MATERIALS AVAILABLE IN COLLEGE LIBRARY

Instructor Magazines Various texts on Creative Play

SPECIAL NOTES

Students with special needs (eg. physical limitations, visual impairments, hearing impairments, learning disabilities) are encouraged to discuss required accommodations confidentially with the instructor.

Your instructor reserves the right to modify the course as he/she deems necessary to meet the needs of students.