```
SAULT COLLEGE OF APPLIED ARTS & TECHNOLOGY
    SAULT STE. MARIE, ONTARIO
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## COURSE OUTLINE

| Course Title: | PHYSICAL EDUCATION |  |
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| Course No.: | ED 100 | Semester: ONE |
| Program: | TEACHER AIDE |  |

Physical Education (ED 100)

## I. PHILOSOPHY/GOALS

Physical Education Programming is designed to provide teacher aids with the practical, technical skills and knowledge required to assist the teacher in directing various activities, games and dance which are used in a classroom/school gym. Emphasis will be on practical experience.

This course will assist the student to understand the global concept of fitness. They will discover their own philosophy of fitness as well as the role of play, fitness and physical activity in the development of the child.

## II. STUDENT PERFORMANCE OBJECTIVES

Upon the completion of this course the student will:

1. Identify the important components of fitness and how they contribute to the well being of the child.
2. Understand the theories of learning a physical skill.
3. Demonstrate the leadership skills necessary to lead physical activities
for school age children.
4. Demonstrate the ability to adapt games and movement activities to suit challenges presented by children with different physical, mental and social abilities.
5. Understand the progression of development of motor and social skills and how they relate to physical activities for school aged children.
6. Demonstrate from a personal catalogue physical activities that respect progression in the development of motor skills by using themes, props, games, dance, creative movement and play in a variety of settings (gymnasium, limited space, swimming pool, outdoor areas)
7. Understand the philosophical differences between competitive and cooperative games; play and structured activity and how they can benefit and hinder the development of the child.
Physical Education (ED 100)
III. TOPICS TO BE COVERED INCLUDE:
8. Physical fitness - personal and age related
9. Motor learning
10. Methodology of teaching physical skills
11. Leadership skills development
12. Adaptation of physical activities for special challenges
13. Progression of Motor and Physical Skills
14. Adapting to variety of play areas (indoor, outdoor, limited space,aquatic)
15. Philosophy's of Competition Sport and Play
16. Games, Sports, Creative Movement and play for young children
17. Movement to music and rhythm
IV. EVALUATION METHOD
Participation ..... 20\%
Active Presentations ..... $20 \%$
Activity Portfolio ..... 40\%
Quizzes ..... 20\%
GRADING

| A+ - $90-100 \%$ | 4 | - Grade Point |
| :--- | ---: | :--- |
| A $-80-89 \%$ | 3.75 |  |
| B $-70-79 \%$ | 3 |  |
| C $-60-69 \%$ | 2 |  |
| R | 0 | (Repeat the course) |

## V. REQUIRED STUDENT RESOURCES

Dynamic Physical Education for Elementary School Children, Ed. \#8, Dauer and Pangrazi, MacMillan Publishing

