



# EDUCATION 478-4: DESIGNS FOR LEARNING: MUSIC

Fall Semester, 1990 (Sept. 4 - Nov. 30) Thursdays, 16:30 - 20:20 Location: MPX 7610 Instructor: Office: Phone: Dr. R. Walker MPX 8635 291-3192

**PREREQUISITE:** Some basic knowledge of music and performance skill or teaching experience.

Musical activity for the general classroom in the elementary school (K-7) is the focus of this course.

General classroom music is seen as an experience which educates children to become intelligent practitioners and appreciators of music of all kinds — western classical, pop and rock, different cultures, contemporary avant garde, jazz, aboriginal, etc., — so that the children learn to appreciate that every culture man produces has music. Students will use a variety of acoustic instruments, digital synthesizers and samplers and voice.

## COURSE CONTENT INCLUDES THE FOLLOWING

- a) acquiring basic pitch and rhythm concepts (basic literacy)
- b) composition and improvisation, including computer recording techniques
- c) computer assisted learning in music
- d) digital synthesizers and samplers in the classroom
- e) music in various social and historical contexts
- f) listening skill
- g) guidelines for sequencing and structuring individual lessons
- h) curriculum planning

### COURSE WORK INVOLVES THE FOLLOWING

- a) learning how to use different acoustic materials for composition, concept development and basic literacy skills.
- b) learning how to use a variety of computer programs and specialized music computers for music in the classroom.
- c) learning how to use digital synthesizers and samplers in schools.
- d) learning how to structure activities to suit various children's needs.

#### ASSESSMENT

Project (student's guided choice) — 50% of marks Composition (acquired in class activity) Lesson Plans A few small essays on various topics

#### **REQUIRED TEXTS**

R. Walker. (1984). Music Education - Tradition and Innovation. Thomas.

R. Walker (1976). Sound Projects. Oxford.

n.b. Numerous handouts in class will supplement the readings