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

# COURSE OUTLINE

Course Title:	AIDING IN THE CLASSROOM (PART II)			
Code No.:	ED 250-3			
Semester:	THREE			
Program:	TEACHER AIDE PROGRAM			
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Previous Outline	Dated:			
APPROVED:	N. Koch, Chairperson	ATE:	1993	0507

AIDING IN THE CLASSROOM (PART II)

ED 250-3

TOTAL CREDIT HOURS: 45 hours

PREREQUISITE(S): Aiding in the Classroom (Part I) ED 150-3

## I. PHILOSOPHY/GOALS:

Students will acquire the competencies to assist classroom teachers to increase learning and improve student behavior by mastering the techniques of: motivating students to learn planning and implementing techniques to improve students behavior; designing a practice sessions with a student; plan ways to promote retention. Students will also develop observation skills to assist teachers in programming/evaluating students learning including practical knowledge of record keeping, charting behavior using proven techniques in education.

## II. STUDENT PERFORMANCE OBJECTIVES:

Upon successful completion of this course the student will:

1. be aware of changes that have occurred in schools

- 2. understand the purpose and necessity of observing children objectively in the classroom
- use various types of record keeping devices at appropriate age/grade level to record observations
- 4. collect, interpret and summarize information from observations made about student learning behavior

5. understand the effect of environment on student learning behavior

- 6. use positive and negative reinforcement techniques effectively in daily interaction with students
- read a story to a group of children using effective story-reading techniques
- 8. use retention principles effectively in daily interaction with students
- 9. demonstrate the competencies learned in this course as an effective teacher aide

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# III. TOPICS TO BE COVERED:

- 1. Welcome Back to School
- 2. Effective Methods of Observation
- 3. Record Keeping
- 4. Charting
- 5. Child Environments and Adult Behavior
- 6. Programming as a Process
- 7. Motivation
- 8. Increasing Productive Behavior
- 9. Helping Skills in Reading
- 10. Helping Skills in Math
- 11. Retention/Evaluation
- 12. The Aide in the Classroom

## IV. LEARNING ACTIVITIES

Topic I - Welcome back to school
- students recall their first day
at school, discuss new directions,
- role of aide - with student
- with parent

- with parent

- discuss film

Topic 2 - Effective Methods of Observation

- purpose of observation
- tools for observation
- what to observe, why we observe
- management of observation

Topic 3 - Record Keeping

- review purpose
- types of records (bring
- in samples
- problems with record keeping
- collecting, interpreting
- information

Topic 4 - Charting

- types of charting
- preparing bar charts & graphs
- anecdotal records

Topic 5 - Observing Child Development & Adult Behavior

- environments
- components, variables

¶ REQUIRED RESOURCES

Text: Aide-ing in Education

Ch. 2 Welcome back to school p.5-12

Text: Look! Hear! Ch. 1

Beginnings - p. 11-24

Watch film - Welcome back to school

Text: Developing Observation

Skills Ch. 1, 2. p.1-52

Text: Look, Hear Ch. 2 p. 29-49

Text: Developing Observation

Skills Ch. 2 p. 29-52 Text: Look, Hear Ch. 3 p. 54-91

Students set up a record of 1 child or a group using an appropriate

record keeping device

Text: Developing Observation

Skills Ch. 3, 4, 5 p. 63-128

Text: Look, Hear Ch. III p. 69-91

Text: Developing Observation

Skills Ch. 6 p. 135

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Topic 6 - Programming as a Process - learning objectives and

- learning objectives and strategies

- the child & the environment

the child & selfthe child & others

Topic 7 - Motivation
- role play situations,
lecture, discussion of
factors involved in
motivating students to learn
Watch film

Topic 8 - Increasing Productive Behavior

- Brainstorm positive/negative feedback examples, share with group

- Discuss steps to follow when giving feedback

- Watch film, discuss

Topic 9 - Helping Skills in Reading

- view film Helping in Reading

- discuss suggestions for helping students

- discuss Blooms 6 levels of cognition

- brainstorm activities related to a particular story

- in groups

- list criteria for reading story

- Preparing to read

- Reading the Story

- Follow-up Activity

Topic 10 - Helping in Math

Text: Look, Hear Ch. IV p. 96 Blooms Learning Taxonomy - Handout

Test on Topics 1 - 6

Text: Aiding in Education Ch. 3 Increasing Motivation to Learn p. 14-18

Film - Increasing Motivation

Text: Aiding in Education Ch. IV Increasing Productive Behavior.

Film - Increasing Productive Behavior

Text: Aiding in Education Ch. X Helping in Reading p. 50-52 Ch. VII Reading a Store p. 36 Ch. VI Extending Students Thinking p. 30

Text: Aiding in Education p.49 Review previous lessons as they relate to math Overall Review of this section Aiding in the Classroom (Part II)

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Topic 11 - Retention
- discussion of five factors
which promote retention
- examples of use & abuse
of each
- use own experiences to
illustrate
- group activity

Text: Aiding in Education p. 60-61 View film on Retention

Topic 12 - Assisting in the Classroom - discussion from questions about film - review of course, evaluation

Text: Aiding in Education Ch. 11 p. 54 View film

# V. EVALUATION METHODS:

A final evaluation will be derived from the following:

Attendance	10%
Participation	10%
Major Assignment	30%
Journal	20%
2 Tests	30%

Total 100%

# VI. REQUIRED STUDENT RESOURCES:

Hunter M. and Brett S. Aide-ing in Education, TIP Publications, El Segundo, California. 1986

North York Board of Education. <u>Look</u>, <u>Hear</u> - Developing Programs for Primary Children based on Observation of Learning Needs, 1988

Cartwright & Cartwright. Developing Observation Skills, McGraw-Hill Book Co., Toronto. 1984

#### VII. ADDITIONAL RESOURCE MATERIAL

Available in the College Library