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

COURSE OUTLINE

COURSE TITLE	NURSING PRACTICE CLINICAL	EXPERIENCE	
CODE NO:	NUR 107	SEMESTER:	ONE
PROGRAMME	NURSING		
AUTHOR	LINDA TOZER JOHNSTON		
DATE:	SEPT/93 PREVIOUS OU	SEPT/92 JTLINE DATED:	

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TOTAL CREDIT HOURS

PREREQUISITE(S): Admission to Nursing Programme

200

I, PHILOSOPHY/GOALS:

Supervised clinical nursing practice provides the opportunity for students to use the nursing process in assisting the client to maintain and promote adaptation. The student will apply the learning from the Nursing Practice Theory course, which is being taken concurrently.

Students will also be given the opportunity to learn and practice skills in the lab setting at school and to gain computer literacy skills.

II. STUDENT PERFORMANCE OBJECTIVES:

Upon successful completion of this course, the student will:

- 1) Demonstrate the use of the nursing process for individuals who require support to maintain adaptation.
- 2) Demonstrate the relationship between adaptation and nursing practice in assisting clients who require support to maintain and promote adaptation.
- 3) Apply theory concepts and principles of interpersonal relationships (in one-to-one relationships with client, faculty, and nursing team members responsible for client care). The focus will be clients with adaptive communication patterns. The student will apply theoretical concepts of group dynamics in situations involving peers.
- 4) Demonstrate behaviours which reflect the inherent worth and dignity of the individual.
- 5) Recognize legal and ethical issues in nursing practice.
- 6) Describe the structure and function of the nursing team.
- 7) Recognize the need for personal and professional development.

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III TOPICS TO BE COVERED

- 1, Health Care Settings: general hospitals
- 2. Coimnuaity Experiences: Senior Citizen Drop-In Centre Senior Citizen Complexes Family Visits

3.	Nursing	Skills	Labs	Handwashing Bedmaking Communication Fire Safety Body Alignment Lifts Transfers Emergency Lifts Nail Care Back Rub Occupied Bed* making Mouth Care	Body Mechanics Feeding General Safety Positioning TPR and BP ROM Restraints Hair Care Bed Bath Peri Care Foot Care Ambulation Heat & Cold
				5	
				Fitness	Elimination Skills
4.1	Health H	Projects	5	WHMIS	

5. Computer Labs: 15 hours

IV LEARNING ACTIVITIES

Refer to clinical objectives for specific learning objectives REQUIRED RESOURCES

Individual readings for lab, clinical and computer lab will be posted.

Refer to specific objectives for computer lab.

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EVALUATION METHODS: (includes assignments, attendance requirements, etc.)

The following documents contain learning outcomes and/or policies on which student performance is determined.

1. Clinical Objectives;

Based on the Nursing Programme Standards, these objectives identify the Standards of Nursing Practice which the student is expected to achieve in Semester I. Both lab and clinical components of the course are evaluated against these objectives.

2. Nursing Programme Policies & Guidelines;

a) Programme Policies

The document identifies policies related to assignments, testing, absenteeism, safety incidents and dress code.

b) Promotion Policies

The document identifies the philosophy of evaluation, evaluation policies and procedures and the role of the Department Progress Committee.

Formative evaluation methods include weekly meetings with the clinical teacher to share the student's and the teacher's evaluation of the students' ongoing performance.

In the laboratory component, evaluation will also include Supervised Practices and Skills Testing.

GRADING;

Based on the summative evaluation for the semester, the student is awarded a grade of "Satisfactory" (S), or "Unsatisfactory" (U). Grading is based on clinical/lab performance, written assignments (clinical/community), skills testing and attendance and completion of assignments in computer labs.

ATTENDANCE;

Attendance is **mandatory** at all lab *and* clinical components. Refer to Programme Policies regarding attendance.

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VI. REQUIRED STUDENT RESOURCES

- Cameron, M.C., Decou, M.L. <u>Health Workbook</u>, May-June, 199 2 (revised).
- Cameron, M.C., Decou, M.L. <u>Regulation of Temperature Workbook</u>, May-June, 1992 (revised).
- Cameron, M.C., Decou, M.L., Hobbs, V., Lewis, E., Price, M., and Warnock, B. <u>The Nursing Process Workbook</u>, May-June, 1992 (revised).
- Cameron, M.C., Decou, M.L,, Hobbs, V., Lewis, E., Price, M., and Warnoc k, B - Roy's Adaptation Model, May-June, 1992 (revised).
- Ford, R. <u>Diagnostic Tests Handbook</u>, newest edition, Springhouse Book Company, Springhouse, Pennsylvania, 1990.
- Kozier, B. and Erb, G.L. <u>Fundamentals of Nursing</u> <u>Concepts</u> <u>Process and Practice</u>, 4th edition, Addison-Wesley Publications, Menlo Park, California, 1991.
- Marks, M. Drug Administration Workbook, 1990.
- Marks, M. Adaptation Through Protection Workbook, 1990
- Martin, Lil and Reeder, S.J. <u>Essentials of Maternity Nursing</u>, J.P. Lippincott, Toronto, 1991.
- McKendry, L.M. and Salerno, E, <u>Mosby's Pharmacology</u> in <u>Nursing</u>, 18th edition, C.V. Mosby Co. Toronto, 1992.
- Miller & Keane. Encyclopedia and Dictionary of Medicine, <u>Nursing and Allied Health</u>, 5th edition, W.B. Saunders Co. (economy version), 1992.
- Payne, W.A. and Hahn, D.B. <u>Understanding Your Health</u>, 3rd edition, Mosby-Year Book Inc., Toronto, 1992.
- Poleman, C. and Peckenpaugh, N. <u>Nutrition, Essentials and Diet</u> <u>Therapy</u>, 6th edition, W.B. Saunders Company, Toronto, 1991 (for Semester 2, January 1994).
- Smith, G. and Davis, P. <u>Medical Terminology A Programmed</u> Text, 6th edition, John Wiley & Sons, Inc., Toronto, 1991.
- Sparks, S.M. and Taylor, CM. <u>Nursing Diagnosis Reference</u> Manual, 2nd edition, Springhouse Co., 1993.

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VI. REQUIRED STUDENT RESOURCES Continued

Varcarolis, E, <u>Foundations of Psychiatric Mental Health</u> Nursing, W.B. Saunders Company, Toronto, 1990.

Whaley, L.F. and Wong, D.L, <u>Essentials of Pediatric Nursing</u>, 3rd edition, C.V. Mosby Co., Toronto, 1989.

College of Nurses Booklet, <u>Medication Administration Guidelines</u> for RN^s and RNA^s.

Anderson, S, <u>Computer Literacy for Health Care Professionals</u>, Delmar Publishing Inc., Albany, N.Y. (Nelson Canada), 1992.

OTHER EXPENSES;

2 Lab Kits; Semester 1 (available in Campus Shop)\$ 22.39 Semester 2 (available in Campus Shop)\$ 16.24

* Price of lab kit includes items in kit as well as items to be given out in labs

1 Lab Manual: Semester 1 only 1 Cap 1 Lab Coat 1 Pair of Nursing Scissors	(available in Campus Shop) NEW (available in Campus Shop)\$ 8.30 (available in Campus Shop)\$ 19.50 (available in Campus Shop)\$ 4.75
(Bandage Scissors) 4 Pair Clean Gloves 2 Sault College Crests:	(available in Campus Shop) .20 (available in Campus Shop) \$ 4.00
1 per uniform 1 Package of 2 - 5 1/4" Double Sided/Double Density Floppy	(available in Campus Shop)\$ 1.65
Discs 2 White Uniforms 1 Name Tag	(<u>not</u> available in Campus Shop)\$100.00 (not available in Campus Shop
5.00	& you'll be informed where to purchase)
1 Pair of White Nursing Shoes	(not available in Campus Shop)\$ 55.00
1 Nurse's Watch with Second Hand	(not available in Campus Shop)\$ 45.00
I Emery Board	(<u>not</u> available in Campus Shop) .20
1 Disposable Razor 2. Round Balloons	(not available in Campus Shop) 1.00

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OPTIONAL EXPENSES:

1 Penlight (optional) (<u>not</u> available in Campus Shop) 4.00 1 Stethoscope (optional) (<u>not</u> available in Campus Shop) \$ 30.00 (must have dualhead, diaphragm & bell

VII. ADDITIONAL RESOURCE MATERIALS AVAILABLE IN THE COLLEGE LIBRARY BOOK SECTION: (title, publisher, edition, date, library call number if applicable)

A selection of videos and filmstrips will be posted as required.

VIII. SPECIAL NOTES

Lab and clinical schedules will be posted. Refer to Programme Policies for Dress Code requirements for lab and clinical.

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.