Douglas College

EFFECTIVE: SEPTEMBER 2002

CURRICULUM GUIDELINES

| A: | Division: I | nstructional | | Date: | June 18, 20 <u>01</u> | | | | | |
|----|--|--|----------|--|--------------------------|--|--|--|--|--|
| В: | Department/ I Program Area: | Health Sciences | | New Course | Revision X | | | | | |
| | | | | If Revision, Section(s) R | evised: F, N, O | | | | | |
| | | | | Date Last Revised: | | | | | | |
| C: | NURS 108 | D: | Nu | rsing Practice I | E: 3.5 | | | | | |
| | Subject & Course No. | | | criptive Title | Semester Credits | | | | | |
| F: | nursing skills with | ents are provided with an introdu a focus on assessment skills, and | l experi | ction to nursing practice. They have opportunities to learn basic experience nurses' work in a variety of settings. In addition, n relationship to nursing and health promotion. | | | | | | |
| G: | Allocation of Contact Hours to Types of Instruction/Learning Settings | | | Course Prerequisites: | | | | | | |
| | | | | NONE | | | | | | |
| | Primary Methods o Learning Settings: | f Instructional Delivery and/or | | | | | | | | |
| | Lecture/Seminar | | I. | Course Corequisites: | | | | | | |
| | Laboratory Clinical Experience Other: Nurse's Worelated activities | Work and Family Visits, and | | NURS 105 + NURS 106 (All recommended) | 6 + NURS 113 | | | | | |
| | Number of Contact Hours: (per week / so for each descriptor) | | J. | Course for which this C | ourse is a Prerequisite: | | | | | |
| | Lecture/Seminar Laboratory | 2.0/wk 2.0/wk | | NURS 118 | | | | | | |
| | Clinical Experience Other | e (8/semester) 1.5/wk | К. | Maximum Class Size: | | | | | | |
| | Number of Weeks 1 | per Semester: 15 | | Lecture/seminar 36 Laboratory Clinical Experience Other | 24 6 36 | | | | | |
| L: | PLEASE INDICATE: | | | | | | | | | |
| | Non-Credit | | | | | | | | | |
| | College Credit | College Credit Non-Transfer | | | | | | | | |
| | X College Credit Transfer: Requested Granted X | | | | | | | | | |

SEE BC TRANSFER GUIDE FOR TRANSFER DETAILS (www.bccat.bc.ca)

Direct transfer to Collaborative Nursing Program in B.C. partner sites.

M: Course Objectives/Learning Outcomes [Ends-in-view]

In Nursing Practice I, clients' experiences with health and the metaconcepts health promotion and caring are emphasized.

This course provides opportunities for students to:

- C Learn basic health assessment and other selected basic psychomotor nursing skills
- C Gain a beginning understanding of clinical decision-making
- C Explore the breadth of the role of the professional nurse in the practice setting
- C Experience nurses' work in a variety of settings
- C Gain a beginning understanding of how families promote health and interact with the health care system
- C Engage with families in the community
- C Experience families' perceptions and values of health, healing and health promotion
- C Synthesize learning from other first semester courses

N: Course Content [Overview]

In Nursing Practice I, clients' experiences with health and the metaconcepts health promotion and caring are emphasized. Students engage with healthy families and individuals in the community and with nurses in practice to explore the breadth of nurses' work and to practice selected nursing skills. Learning activities involve home visits to a resource family (3-4), nurses' work experiences (a minimum of 3 sessions), opportunities to practice basic nursing skills including assessment skills with a healthy individual in the community (8 hrs), and discussion in praxis seminars. In the nursing laboratory, students have opportunities to develop basic assessment and other selected nursing skills.

In praxis seminars, a variety of concepts from semester courses are addressed such as:

- Praxis
- Personal meaning and experience of health and healing others
- Family as a resource
- Community as context
- Nurses' work
- *Relationship
- Engagement
- · Legal issues
 - Documenting care
- Medical asepsis
- Nursing practice decision-making (introduction)
- Assessment
 - Basic physical assessment
 - Health profile
 - Individual/family
- Critical thinking
- Evidence-based practice
- Mobility (basic body mechanics)
- Basic hygiene care
- Personal safety

| \mathbf{O} : | Methods | of Instr | uction | [Learning | Process] |
|----------------|---------|----------|--------|-----------|----------|
|----------------|---------|----------|--------|-----------|----------|

In this course, students engage in a variety of learning activities. Learning activities may occur in nursing practice settings, the homes of resource families, community agencies, the nursing laboratory, and praxis seminars. In the nursing laboratory, students have opportunities to develop practice skills and to engage in simulations that enable them to provide safe nursing care. Praxis involves the examination of the dynamic interplay between theory and practice. Praxis is operationalized through critical reflection, journal writing and participation in seminars. Nursing practice experience provides students with opportunities to apply knowledge, concepts and theories and creates a "need to know" generating the topics of discussion, exploration and integration in praxis seminars and the stimulus for self-directed learning.

- P: Textbooks and Materials to be Purchased by Students [and other Learning Resources]
 - 1. Planned Praxis Experiences
 - C Personal experience
 - C Resource family
 - C Nurses' work experiences
 - C Practice experience with healthy individuals in the community
 - C Nursing laboratory
 - 2. A list of recommended textbooks and materials is provided for students at the beginning of each semester.
 - 3. Other Resources
 - C Selected readings from books and professional journals
 - C Health professionals
 - C Selected audiovisual and computer resources
 - C Nursing laboratory equipment and supplies
- Q: Means of Assessment

Course evaluation is consistent with Douglas College Curriculum Development and Approval policy. An evaluation schedule is presented at the beginning of the course. Respect for individual choice and an openness to negotiation guide decisions about methods of evaluation.

This is a mastery course.

| K: | Prior. | Learning | Assessment | and | Recognit | tion: sp | ecity | whether | course 1 | s open | tor I | PLAR |
|----|--------|----------|------------|-----|----------|----------|-------|---------|----------|--------|-------|------|
| | | | | | | | | | | | | |

No.

| Course Designer(s) | Education Council/Curriculum Committee Representative | | | | |
|--------------------|---|--|--|--|--|
| Dean/Director | Registrar | | | | |