

BRITISH COLUMBIA INSTITUTE OF TECHNOLOGY

Course Outline Part A

School of Health Sciences
Program: Medical Radiography

NURS 2180 PATIENT CARE 2

Hours/Week:

Varies

Total Hours:

38 Term/Level:

2

Lecture:

Varies Varies **Total Weeks:**

15 Credits:

2.5

Lab:

Other:

Prerequisites

is a Prerequisite for:

Course No.

Course Name

Course No.

Course Name

NURS 1180

Patient Care 1

Course Goal(s)

To provide the student with additional knowledge and skills required to provide patient care in the Radiology department.

Course Description

Provides the student with advanced concepts and techniques necessary to meet the comfort and safety measures of patients undergoing X-ray examinations. Emphasis is placed on patients who have complex problems such as altered consciousness, altered body sensation, various traction, drainage and suction devices, and problems that require emergency action.

100%

Evaluation

Isolation Assignment5%Pharyngeal Suctioning Assignment5%Midterm Exam45%Final Exam45%

Comments: To successfully pass this course, the student must:

1. Achieve a mark of 60%.

- 2 Successfully complete the Student Progress Sheet.
- 3. Complete all assignments.

TOTAL

Course Outcomes and Sub-Outcomes

Upon successful completion of this course the student will be able to:

- 1. Maintain safety and comfort for self, the patient, and colleagues when:
 - a. assessing temperature, pulse, respirations, and blood pressure
 - b. initiating oxygen therapy
 - c. performing oral pharyngeal suctioning
 - d. maintaining intravenous infusions
 - e entering the operating room
- 2. Use surgical asepsis when performing the following procedures:
 - a. applying a sterile dressing
 - b. inserting a urethral catheter
 - c. carrying out a surgical scrub
 - d. donning a sterile gown and gloves
- 3. Explain the required interventions when working with patients who are:
 - a. violent or who have the potential to be violent
 - b. unconscious
 - c. scheduled for a procedure for which an anesthetic agent is required
 - d. recovering from a spinal injury
- 4. Use isolation protocols appropriately.
- 5. Identify equipment and care measures required when working with patients who have pressure sores.
- 6. Describe the emotional climate created in critical care areas and the skills required to be able to function in that environment.

Course Record Developed by:	ELAINE FRASAN DY NUNSING DEPARTMENT	(Signature)	√Date:	Jeely 31,1	1996
Revised by:	Instructor Name and Department	(signature)	Date:		
Approved by:	Associate Dean / Program Head	(signature)	Start Date	::September	1996



BRITISH COLUMBIA INSTITUTE OF TECHNOLOGY

Course Outline Part B

School of Health Sciences Program: Medical Radiography

NURS 2180 PATIENT CARE 2

Effective Date

September 1996

Instructor

Elaine Fraser

Office No.:

SE12 418

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Office Hrs.:

Posted at desk.

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Text(s) and Equipment

Required Text:

Kozier, B., Erb, G., and Olivieri, R. (1991). Fundamentals of nursing: Concepts, process and practice. (4th ed.). Redwood City: Addison -Wesley.

Packets containing the readings and textbooks are available on reserve in the library and on overnight loan.

Course Notes (Policies and Procedures)

This course utilizes self-contained modules, lectures, group discussions, co-operative learning, demonstration and laboratory practice to present the required course material. This course is designed to enable the student to understand, describe, and implement common and specific patient care skills in order to care effectively for patients in the Radiology department.

The student must complete all assigned readings prior to the designated class time and is expected to come to class prepared to discuss and participate in a constructive manner.

Assignments are designed to assist the student to integrate patient care skills into the work and routines of the Radiology department.





BRITISH COLUMBIA INSTITUTE OF TECHNOLOGY

School of Health Sciences Program: Medical Radiography

Week of/Number	Material Covered			
	NOTE: Modules contain all the required readings. For all other topics, refer to the			
	objectives and packets for readings you must complete.			
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Sept. 3 & 8	1. Introduction to the course and re-evaluation of NURS 1180 2. Isolation Protocols			
	3. Isolation Protocols 3. Isolation Precautions Assignment introduced			
(416)	4. MODULE: Working with Patients who have Pressure Sores			
Wed. Sept. 10 &	1. Intravenous Therapy			
Mon. Sept. 15	2. LAB: Work with IV Equipment			
(416)	2. EAS. Work With It Equipment			
Mon. Sept. 22 &	1. IV Therapy continued			
Wed. Sept. 24	2. LAB: Work with IV Equipment			
(416)				
Mon. Sept. 29 &	1. Blood Pressure			
Wed. Oct. 1	2. LAB: Blood Pressure Assessment			
(416)	•			
Mon. Oct. 6 &	1. Isolation Assignment			
Wed. Oct. 8				
(416)				
Tues. Oct. 14 &	1. Temperature, Pulse, and Respirations			
Oct. 28	2. LAB: Assessment of T, P, R			
(412)				
Wed. Oct. 15 &	1. Urinary Catheterization			
Mon. Oct. 27	2. LAB: Urinary Catheterization			
(416)				
Mon. Oct. 20 &	MID-TERM EXAM			
Nov. 3				
(412) Tura Oct 24 8	4. Entains the Operation Boom			
Tues. Oct. 21 &	Entering the Operating Room Care of the Anesthetized Patient			
Nov. 4 (412)	2. Care of the Allesthetized Fatient			
(412) Wed. Oct. 22	1. Exam Review			
(416) (B & D)	2. Self review of Level 1 material on Surgical Asepsis			
(+10) (D & D)	3. Application of a Sterile Dressing			
	4. LAB: Remove and Apply a Sterile Dressing			
Wed. Oct.29	Self review of Level 1 material on Surgical Asepsis			
(416) (A & C)	2. Application of a Sterile Dressing			
· · · · · · · · · · · · · · · · · · ·	3. LAB: Remove and Apply a Sterile Dressing			
Wed. Nov. 5	1. Exam Review			
(416) (A & C)				

Dec. 8 - 12	EXAM WEEK	
Wed. Nov. 219 & Dec. 3 (416)	1. Pharyngeal Suctioning Assignment	
Tues. Nov. 18 & Dec. 2 (412)	MODULE: The Unconscious Patient The Critically III patient Course and instructor evaluations	
Mon. Nov. 17 & Dec. 1 (416)	LAB: Surgical Scrub Donning a Surgical Gown Closed Gloving Technique	
Wed. Nov. 12 & Nov. 26 (416)	1. Spinal Injuries	
Mon. Nov. 10 & Nov. 24 [416]	 Respiratory Distress and Oxygen Therapy Pharyngeal Suctioning Pharyngeal Suctioning Assignment introduced LAB: Use of Oxygen Equipment In-class Assignment: The Anesthetized Patient NO CLASS (The other group missed class for Remembrance Day) 	