

Course Objectives/Course Outline
Spokane Community College

Course Title: Patient Management and Problem Solving Technical Skills Lab
Prefix and Course Number: RT 417

Course Learning Outcomes:

By the end of this course, a student should be able to:

- Participate in a Kettering Review Seminars workshop
- Lead one or more computer clinical simulations
- Complete weekly computer clinical simulations with group participation
- Demonstrate critical thinking skills to successfully complete both the information gathering and decision making sections of the Clinical Simulation (CS) Exam
- Participate in a variety of patient simulation situations, appropriately documenting treatment and outcomes on provided flowsheets

Course Outline:

- I. Lab introduction to course
 - A. Using the computer Lab
 - B. Practice Exams and workbook homework
 - C. Grading Procedure
- II. Workbook Sections per Week
 - A. Sections A thru I to match RT 407 Weekly Lecture Notes
- III. Computer Clinical Simulations – minimum 25
 - A. Student lead for one or more
 1. Information Gathering with Review
 2. Decision Making with Review
 - B. Clinical Simulation flowsheet documentation