

DE ANZA COLLEGE
Nursing 77, 77X, 77Y, 77Z

Instructor: CATHERINE HRYCYK, RN, MScN

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Office hours: Wednesdays and Thursdays 10:00-12:00 AM

Units: Nursing 77 = 0.5 unit
Nursing 77X = 1 unit
Nursing 77Y = 2 unit
Nursing 77Z = 3 unit

Nursing 77, 77X, 77Y, and 77Z students must be registered in the Associate Degree of Nursing Program. Three hours laboratory practice for each unit of credit (36 hours total) for each unit of credit per quarter).

Course Description: Individual special theory projects in Nursing determined in consultation with the Director.

Expected Student Learning Outcomes: Achieve a score of 80% or better on sample NCLEX examinations.

Text:

To be determined in consultation with the Director.

Suggested resources:

HESI Case studies on-line

Silvestri. [Comprehensive Review for the NCLEX- RN Exam](#), Elsevier. (Current edition)

Required:

Computer access for simulated NCLEX exams.

Attendance: A record of all hours spent will be documented and presented to the Director at weekly meetings.

Grading Scale: This is a Pass/No Pass class.

Reminders:

- De Anza College will enforce all policies and procedures set forth in the Standards of Student Conduct (see catalogue). **Any student disrupting a class/ lab may be asked to leave the class or lab.** Administrative follow-up will result.
- The Biology, Health and Environmental Sciences Division Student Handbook is available on-line at: <http://bhs.deanza.edu/StudentHandbook.pdf>. All the information in the Student Handbook does apply in this course and the students will be accountable for this information. This handbook contains many helpful resources for the students, ideas to increase student success and expectations of classroom behavior.
- Every student in the Nursing Program is responsible for the information provided in the De Anza College Department of Nursing Student Handbook. An updated version is available every September on the Nursing web site. Part of your success in this program requires that you be informed of and follow current policies.
- Student/ peer tutors are available at no cost to you. Please contact Thomas Bailey for assistance.