NURSING DEPARTMENT

G9-115 (323) 265-8896

FACULTY

Gaines, Lurelean B. - Chair Instructor, Nursing Chan, Brenda M. Associate Professor Chuksorji, Jean Professor

Garcia, Martha
Assistant Professor

Ocon, Ramon
Instructor

Plotkin, Rachel Instructor

Ramos, Leticia N. *Professor* Sunda, Pauline

Professor Wider, Elizabeth Instructor

ADJUNCT FACULTY

Aguirre, Sergio
Castelan, David
Du, Carolyn
Duncan, Jack
Ku, Evelyn
Lutz, Kathleen
Millan, Angelica M.
Moore, Dorothy L.
Okundolor, Sunday
Pitt, Thelma
Rangel, Rosa A.
Romero, Laura G.
Thornton, Renee
Velasco, Adriana
Vu, Linh

EDUCATIONAL PROGRAMS

The Nursing Department offers three state-approved programs for both generic students and licensed vocational nurses to become registered nurses. At the conclusion of our programs, the student is eligible to take the registered nurse licensure examination, NCLEX-RN.

CERTIFICATE PROGRAM:

 Registered Nurse (R.N.) Curriculum for Licensed Vocational Nurse, 30 unit option

ASSOCIATE DEGREE PROGRAMS:

- Nursing, Registered (R.N.)
- Licensed Vocational Nurse to Registered Nurse

TRANSFER CURRICULUM:

Nursing

CERTIFICATE OF ACHIEVEMENT

(30 UNIT OPTION/NON-GRADUATE)

Prerequisites include a current California VN license. (High school graduate or equivalent required prior to BRN licensure examination NCLEX - RN.

SUBJECT & NO.	COURSE	JNITS
Students must complete Physiology 1 and Microbiology 1 or 20		
before enrolling in core requirements 8-9		
FIRST SEMESTER		
NURSING 267*	Nursing Process and Practice in the Cof the Adult Client II	
NURSING 268*	Nursing Process and Practice in the Care of Clients with Alterations in Mental Health	4
NURSING 276**	Introduction to the Nursing Process .	
NURSING 277**	Health Assessment	
SECOND SEMESTER		
NURSING 269	Nursing Process and Practice in the Cof the Adult Client III	
NURSING 272*	Nursing Process and Practice in the Cof the Adult Client IV	
NURSING 274*	Role Transition II/Preceptorship	
	Total	30-31

^{*}This course has a prerequisite.

ASSOCIATE DEGREE PROGRAMS

NURSING, REGISTERED (R.N.)

Associate in Science Degree Prerequisites for Fall 2009

- A. High School graduate, or equivalent (GED or California High School Proficiency Test or United States College Degree).
- B. GPA demonstrating satisfactory academic progress. GPA of 2.5 overall in Anatomy/Physiology and Microbiology.
- C. Satisfactory completion of each of the following college courses before entering the program:
 - 1. Anatomy/Physiology: College courses in Anatomy/ Physiology* with laboratory (minimum 8 semester units) or Biology 20 (a combined course of Anatomy/ Physiology).
- *Has Chemistry prerequisite (1 year high school chemistry with a laboratory, acceptable provided a minimum satisfactory grade "C" was achieved in both semesters).
 - 2. Microbiology 1 or 20: Microbiology with laboratory (minimum 4 semester units).
 - 3. Psychology 1: General Psychology (minimum 3 semester units).
 - 4. Psychology 41: Life-Span Psychology (minimum 3 semester units).

^{**}This course has a corequisite.