

Docume	nt #
Date Received	

CATALOG YEAR 2013-2014 2012-2013

(Please use separate form for each add/change)

COLLEGE/SC		College of Nursing and Health Science Nursing	es, School of
Course: (check all that apply)	Add: Delete: Change: Number New course will be por elective cours	TitleSCHDescriptionX_F part of major minor as a required	·
Value, Descript provide change Program:	tion, prerequisite, and and attach text with c Delete: Add:	per, Title, <u>Measurable</u> Student Learning Clecture/lab hours if applicable. If in currechanges in red and provide a brief justification Change: Attach new/changed Progrent online catalog, provide change and attach new/change and attach n	ent online catalog, ation. gram of Study
		Change: Attach new/changed mino tach text with changes in red.	r. If in current
•		Change: Attach new/changed faculte and attach text with changes in red.	ty entry. If in
Attach new/cha with changes in Other : Add inf current online of Change of cours	inged information. If a red. cormation: Change catalog, provide change description and object tiated Competencies for	in current online catalog, provide change information: Attach new/changed in the and attach text with changes in red. in the angle	and attach text nformation. If in Texas Board of
Approvals:	•	Signature	Date
Chair Department Curric	culum Committee	Belva J. Gonzalez	
Chair Department			
Chair College Curricului	n Committee	Belva J. Gonzalez	
Dean			

10/19/10

NURS 2313 Basic Nursing Skills Three semester hours, 3 hours simulated clinical lanb This 3-credit hour laboratory course provides an introduction to the psychomotor skills involved in providing basic nursing care to a culturally diverse population. Students are exposed to a variety of psychomotor skills applicable to nursing and other disciplines, such as body mechanics, vital signs, patient transport, range of motion exercises, hot and cold therapies, hygiene, skin and wound care, medication administration, dosage calculations and cardio-pulmonary resuscitation (CPR). In addition, through laboratory and clinical assignments, students gain competence in nursing techniques, including comfort measures, positioning and transporting, asepsis and sterile procedures, and therapeutic modalities related to preoperative and postoperative care. Students will be expected to apply critical thinking to their mastery of basic nursing skills. To earn credit, this course must be completed with a grade of "C" or better. (Advanced standing for Registered Nurses; opportunities for challenge exams available for active currently licensed vocational or practical nurses.) (Formerly NURS 2413)

NURS 2313 Basic Nursing Skills

Catalog Description: This course provides an introduction to the psychomotor skills involved in providing basic nursing care to a culturally diverse population. Students are exposed to a variety of psychomotor skills applicable to nursing and other disciplines such as: body mechanics, vital signs, patient transport, range of motion exercises, hot and cold therapies, hygiene, skin and wound care, medication administration, dosage calculations and cardio-pulmonary resuscitation (CPR). In addition, through laboratory assignments students gain competence in nursing techniques, including comfort measures, positioning and transporting, asepsis and sterile procedures, patient safety and therapeutic modalities related to preoperative and postoperative care. Students are expected to apply time management, problem solving and decision making to their mastery of basic nursing skills.

Course objectives: Upon completion of this course the student will have been given opportunities to:

- 1. Use the nursing process to provide safe and culturally appropriate nursing care. (2, 4, 5)
- 2. Apply course-related knowledge when planning and utilizing fundamental nursing skills. (1, 4)
- 3. Demonstrate theoretical principles and critical behaviors of fundamental nursing psychomotor skills. (3, 4)
- 4. Demonstrate basic principles of medication calculation, administration and documentation. (1, 3, 8)
- 5. Compare the evolving roles of the interdisciplinary health team members and collaborate accordingly. (6, 7)
- 6. Demonstrate responsibility for growth as a learner and professional. (8, 9, 10)