MISSION COLLEGE
SANTA CLARA

Connecting Course/Service SLO's to Institutional Learning Outcomes (ILO)

Division: Applied Sciences
Department: Health Occupations *Psychiatric Technician Program*
Course/Service Name: *PT060A Beginning Pharmacology - Part I*
Person Completing Form: Cathy Beggs
Extension: 5188

Course/Service SLO	ILO (Indicate the ILO by inputting A, B or C in the boxes below)
The student will apply pharmacokinetic principles and nursing considerations essential to the safe administration and monitoring of drug classifications used in the treatment of musculoskeletal, integumentary, urinary, and neurosensory diseases and disorders.	A., B.
The student will correlate steps of the nursing process to pharmacodynamics of chemical agents to promote safe, effective, and individualized medication administration and therapeutic outcomes.	B., C.

Institutional Learning Outcomes (ILO)
A. Communication and Information Competency: The student will demonstrate the ability to acquire, evaluate, send and receive information in a variety of modes including written, spoken, scientific, and mathematical language.
B. Critical Thinking: The student will demonstrate an understanding of the methods by which information may be investigated, analyzed, synthesized, and utilized. The student will be able to apply this knowledge to creatively solve problems and develop new theories.
C. Personal Development: Students will respect and work with diverse people including those with different cultural and linguistic backgrounds and different abilities. Students will demonstrate an understanding of ethical issues and the development of personal values that will enhance their capacity for working with others.

This form is due no later than April 13, 2013

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Connecting Course/Service SLO's to Institutional Learning Outcomes (ILO)

Division: Applied Sciences
Department: Health Occupations *Psychiatric Technician Program*
Course/Service Name: *PT060B Beginning Pharmacology - Part II*
Person Completing Form: Cathy Beggs
Extension: 5188

Course/Service SLO	ILO (Indicate the ILO by inputting A, B or C in the boxes below)
The student will demonstrate the ability to safely administer medications by identifying drug standards, sources, dosages, and therapeutic and non-therapeutic effects related to antibiotics, and drugs related to the Cardiovascular and Hematologic systems.	A., B.
The student will correlate steps of the nursing process to pharmacodynamics of chemical agents to promote safe, effective, and individualized medication administration and therapeutic outcomes.	B., C.

Institutional Learning Outcomes (ILO)
A. Communication and Information Competency: The student will demonstrate the ability to acquire, evaluate, send and receive information in a variety of modes including written, spoken, scientific, and mathematical language.
B. Critical Thinking: The student will demonstrate an understanding of the methods by which information may be investigated, analyzed, synthesized, and utilized. The student will be able to apply this knowledge to creatively solve problems and develop new theories.
C. Personal Development: Students will respect and work with diverse people including those with different cultural and linguistic backgrounds and different abilities. Students will demonstrate an understanding of ethical issues and the development of personal values that will enhance their capacity for working with others.

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Connecting Course/Service SLO's to Institutional Learning Outcomes (ILO)

Division: Applied Sciences
Department: Health Occupations *Psychiatric Technician Program*
Course/Service Name: *PT060c Beginning Pharmacology - Part III*
Person Completing Form: Cathy Beggs
Extension: 5188

Course/Service SLO	ILO (Indicate the ILO by inputting A, B or C in the boxes below)
The student will demonstrate the ability to safely administer medications by identifying drug standards, sources, dosages, and therapeutic and non-therapeutic effects of drugs related to the Neurologic and Endocrine systems , Neoplastic drugs, Anti-inflammatory, and Psychogenic drugs.	A., B., C.
The student will correlate steps of the nursing process to pharmacodynamics of chemical agents to promote safe, effective, and individualized medication administration and therapeutic outcomes.	A., B., C.

Institutional Learning Outcomes (ILO)
A. Communication and Information Competency: The student will demonstrate the ability to acquire, evaluate, send and receive information in a variety of modes including written, spoken, scientific, and mathematical language.
B. Critical Thinking: The student will demonstrate an understanding of the methods by which information may be investigated, analyzed, synthesized, and utilized. The student will be able to apply this knowledge to creatively solve problems and develop new theories.
C. Personal Development: Students will respect and work with diverse people including those with different cultural and linguistic backgrounds and different abilities. Students will demonstrate an understanding of ethical issues and the development of personal values that will enhance their capacity for working with others.

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Connecting Course/Service SLO's to Institutional Learning Outcomes (ILO)

Division: Applied Sciences
Department: Health Occupations *Psychiatric Technician Program*
Course/Service Name: *PT069 Medical-Surgical Nursing Clinical*
Person Completing Form: Cathy Beggs
Extension: 5188

Course/Service SLO	ILO (Indicate the ILO by inputting A, B or C in the boxes below)
The student will apply the nursing process while providing thorough, effective, and safe health care based on individual patient needs (i.e., physical, emotional, cultural/spiritual, age-related, etc.).	A., B.
The student will safely and effectively demonstrate theoretical concepts and skills basic to the practice of nursing in the delivery of patient care.	B., C.

Institutional Learning Outcomes (ILO)
A. Communication and Information Competency: The student will demonstrate the ability to acquire, evaluate, send and receive information in a variety of modes including written, spoken, scientific, and mathematical language.
B. Critical Thinking: The student will demonstrate an understanding of the methods by which information may be investigated, analyzed, synthesized, and utilized. The student will be able to apply this knowledge to creatively solve problems and develop new theories.
C. Personal Development: Students will respect and work with diverse people including those with different cultural and linguistic backgrounds and different abilities. Students will demonstrate an understanding of ethical issues and the development of personal values that will enhance their capacity for working with others.

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