

Document #	139	
Date Received		

CATALOG YEAR <u>2013-14</u> (Please use separate form for each add/change)

COLLEGE/SC	HOOL/SECTION:	College of Nursing	and Health Science	<u>es</u>		
Course:	Add: X Delete	e:				
(check all that apply)	Change: Number _	Title SCH Descrip	ption <u>X</u> Prereq	uisite		
	New course will be part of major <u>X</u> minor as a required					
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	New course will into	roduce, reinforce, or	apply concep	ots		
Description, pre	erequisite, and lecture	ber, Title, <u>Measurable</u> Stude e/lab hours if applicable. If in provide a brief justification.				
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catalog, provide NFNP 5305 A objectives. All c	e change and attach to Advanced Pharmacot course prefixes chang	e information: _X Attach rext with changes in red. cherapeutics: Change in coursed to be specific to family nument with new "essential of many Signature"	e description and rse practitioner pr asters education in	learning outcomes; course ogram. Course names,		
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NFNP 5305 Advanced Pharmacotherapeutics

Three semester hours, theory only.

This course covers the essentials of clinical pharmacological therapeutics for advanced practice nursing. Recommended pharmacological agents and their alternatives for disease management, illness prevention, and health maintenance will be discussed based on the patient's age, life style, culture, expected outcomes, protocol utilization, cost, and other health conditions. Prerequisite: NFNP 5303.

COURSE OBJECTIVES:

Upon successful completion of the course, the student will be able to:

- 1. Explain the pharmacotherapeutics of broad categories of drugs. (2)
- 2. Analyze the relationship between pharmacologic agents and physiologic/pathologic responses. (2)
- 3. Select pharmacologic agents for the management of patient health problems based on patient variation, the problem being managed and cost effectiveness. (2, 5)
- 4. Prescribe medications with knowledge of altered pharmacodynamics and pharmacokinetics with special populations across the life span. (1, 2)
- 5. Detect and minimize adverse drug reactions with knowledge of pharmacokinetics and dynamics with particular attention to special populations across the life span. (1, 2)
- 6. Provide patient education on the use of alternative therapies, such as herbal remedies, for safety and potential interactions. (2, 4)
- 7. Apply an ethical decision making process in prescribing therapeutic agents to patients. (2, 5)
- 8. Recognize accountability for the quality of one's own practice. (2, 5, 6)