

Document #	141	
Date Received		

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

COLLEGE/SC	HOOL/SECTION: <u>College of Nursing and Health Scient</u>	nces	
Course:	Add: X Delete:		
(check all that apply)	Change: Number _ Title _ SCH _ Description X Prerequisite		
	New course will be part of major X minor as a required		
	or elective course		
	New course will introduce, reinforce, or apply cond	cepts	
Description, pre	Course Prefix, Number, Title, <u>Measurable</u> Student Learning Outerequisite, and lecture/lab hours if applicable. If in current online changes in red and provide a brief justification.		
Program: If in o	Delete: Add: Change: Attach new/changed Progracurrent online catalog, provide change and attach text with change	m of Study description and 4 es in red.	
	Add: Delete: Change: Attach new/changed minor. and attach text with changes in red.	If in current online catalog,	
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catalog, provide NFNP 5406 A objectives. All c	ormation: Change information: _X Attach new/changed information: _X_ Attach new/changed informat	earning outcomes; course program. Course names,	
Chair Department Curric	culum Committee Belan Algory	02-05-13	
Chair Department	JESWILSEN	45/183	
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NFNP 5406 Advanced Health Assessment

Four semester hours, two theory, six clinical.

This course explores the method of collecting a comprehensive data base, including complete functional assessment, health history, and physical examination for <u>patients</u> of all ages and in all phases of individual and family life style. Students will learn key symptom-focused physical exams. Emphasis is on concise communication of findings maintaining privacy and meeting legal standards of documentation. Students will begin formulating differential diagnoses after interpreting the collected data. The clinical portion offers the opportunity to perform and interpret assessments on patients. Prerequisites: Admission to the MSN Program or permission of faculty.

COURSE OBJECTIVES:

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

- 1. Elicit information about the patient's interpretation of health conditions as part of the routine health assessment. (2, 4)
- 2. Perform and accurately document appropriate symptom-focused physical examinations on patients of all ages. (1, 2)
- 3. Distinguish between normal, variations of normal, and abnormal findings across the lifespan. (1, 2)
- 4. Formulate a list of differential diagnoses. (1, 2)
- 5. Maintain confidentiality while communicating data, plans, and results in a manner that preserves the dignity and privacy of the patient and provides a legal record of care. (5)
- 6. Develop and analyze a comprehensive data base, including complete functional assessment, health history, and physical exam for persons of all ages and in all phases of the individual and family life cycle. (1, 2, 3, 6)