Document #	108
Date Received	

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

COLLEGE/SC	HOOL/SECTION:	College of Nursing and	Health Sciences	
Course:	Add: X Delet	e:		
(check all that apply)	theck all that apply) Change: Number Title SCH Description Prerequisite			
	New course will be	part of major _X minor as	a required X	
	or elective cou	rse		
	New course will int	roduce X_, reinforce, or a	oply concepts	
If new, provide	Course Prefix, Num	iber, Title, <u>Measurable</u> Student L	earning Outcomes, SCH Value,	
Description, pre	erequisite, and lectur	e/lab hours if applicable. If in cur	rent online catalog, provide change and	
attach text with	changes in red and	provide a brief justification.		
		Change: Attach new/chang, provide change and attach text	nged Program of Study description and 4-with changes in red.	
	Add: Delete: and attach text with		ged minor. If in current online catalog,	
		_ Change: Attach new/chan text with changes in red.	ged faculty entry. If in current online	
		information: Change information current online catalog, provide	tion:e change and attach text with changes in	
courses will now track specificall NURN 3405 Sc	w have a change in c y cholarly Inquiry, cou	ourse prefix from NURS to NUR	changed informationAll RN to BSN N, to clarify that it is for the RN to BSN e especially developed to be in line with the o obtain a bachelor's degree.	
Approvals:		Signature	Date	
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NURN 3405 Scholarly Inquiry (4 hour, theory only)

Course Description: Scholarly Inquiry focuses on the research process, development, and application of evidence-based nursing knowledge of individuals, patients, families, communities or vulnerable populations. Steps in the research process are detailed. Comparisons of different methods of inquiry are discussed. Published research reports are critically analyzed for reliability, validity in order to determine the usefulness and application of findings in nursing practice. The importance of scientific integrity and maintaining ethical standards in research are highlighted. (Core complete or permission of instructor.)

Course Objectives: Upon completion of this course the student will have had opportunities to:

- 1. Explore theoretical frameworks within and outside of nursing that are useful in conducting nursing research for individuals, patients, families, communities or vulnerable populations.(1)
- 2. Examine the steps in the research process. (3)
- 3. Compare and contrast methods of scholarly inquiry. (3)
- 4. Propose applications of qualitative and quantitative research designs in conducting nursing research. (3)
- 5. Examine legal and ethical issues in research. (3, 8)
- 6. Critique systematic reviews, meta-analysis, integrative reviews, and meta-synthesis of current research evidence of phenomenon affecting individuals, patients, families, communities or vulnerable populations. (3)
- 7. Discuss models of evidence-based practice to promote evidence-based practice in nursing. (3)
- 8 Propose application of evidence-based models in clinical practice. (3)
- 9. Utilize the **p**opulation, **i**ntervention, **c**omparison, **o**utcomes (PICO) format to formulate clinical questions when identifying best practices for nursing care. (3, 6)
- 10. Demonstrate responsibility and accountability for independent learning and self-evaluation. (9)