CATALOG YEAR ___2014_____

(Please use separate form for each add/change)

COLLEGE/SCHOOL/SECTION: _____College of Nursing and Health Sciences____

Course: Add: ___ Delete: ___

(check all that apply) Change: Number ___ Title ___ SCH ___ Description ___ Prerequisite _____

New course will be part of major ___ minor ___ as a required ___
or elective ___ course

New course will introduce ___, reinforce ___, or apply ___ concepts

If new, provide Course Prefix, Number, Title, **Measurable** Student Learning Outcomes, SCH Value, Description, prerequisite, and lecture/lab hours if applicable. If in current online catalog, provide change and attach text with changes in red and provide a brief justification.

Program: Delete: ___ Add: ___ Change: ___ Attach new/changed Program of Study description and 4-year plan. If in current online catalog, provide change and attach text with changes in red.

Minor: Add: ___ Delete: ___ Change: ___ Attach new/changed minor. If in current online catalog, provide change and attach text with changes in red.

Faculty: Add: ___ Delete: ___ Change: ___ Attach new/changed faculty entry. If in current online catalog, provide change and attach text with changes in red.

College Introductory Pages: Add information: ___ Change information: ___
Attach new/changed information. If in current online catalog, provide change and attach text with changes in red.

Other: Add information: ___ Change information: _X__ Attach new/changed information. If in current online catalog, provide change and attach text with changes in red. . **Current course description editing only, no change in learning objectives or hours, NADM 5416**

Approvals:	Signature	Date
Chair Department Curriculum Committee		
Chair Department	BCS	07-07-14
Chair College Curriculum Committee	BCS	07-07-14
Dean	Hindy C Walter	7/7/14
Provost		7/8/14

NADM 5416

Informatics

Four semester hours, three hours theory and one hour clinical (six clock hours/week clinical).

Current informational technology strategies related to the management of individuals, groups, and organizations are applied to tasks of the nurse manager/executive. Becoming knowledgeable of and competent in the use of specific resources for patient safety and care administration, teaching, maintaining currency in practice, communication, budgeting, staffing, forecasting, evaluating, and collaboration is expected. The student will develop skills in using a variety of software applications as assignments are completed and role modeling from the faculty is experienced. Prerequisite: NADM 5415.

NADM 5416: Informatics
Four semester hours, three semester hours theory with one credit hour (three clinical hours) in clinical computer lab.

Current informational technology strategies related to the management of individuals, groups, and organizations are applied to tasks of the nurse manager/executive. Becoming knowledgeable of and competent in the use of specific resources for patient safety, care delivery, care administration, organizational management, teaching, maintaining practice currency, communicating/collaborating, budgeting, staffing, forecasting, evaluating, and delivering organizational management updates is expected. The student will develop skills in using a variety of software applications as assignments are completed and role modeling from the faculty is experienced.

Prerequisite Required: 5415