

Effective Spring 2009

Salisbury University, Department of Nursing

Proposal for course offerings for the three tracks in the Graduate Program

Family Nurse Practitioner (schedule for FNP revised February 4, 2009)
Health Care Leadership
Clinical Nurse Educator

This proposal for rotation of course offerings is based on the following assumptions:

- Timely completion tracks by students – advance knowledge to enable them to plan when to take courses.
- Financial considerations related to the necessity for some students to be enrolled full time to qualify for financial support
- Course offerings must be submitted a full semester in advance for publication
- Faculty workload management must be planned in advance
- Core courses will continue to be offered each academic year
- Specialty courses will be offered **every other** academic year
- Capstone or Thesis option (1-3 credits) – offered every semester

Core Courses – required for students in all three tracks:

- NURS 515 – Epidemiology (fall)
- NURS 542 – Qualitative Research in Health Care (fall)
- NURS 544 – Quantitative Research (spring)
- MATH 502 – Applied Statistics (spring)
- NURS 590 (Thesis) or NURS 591 (Capstone) – students may register for these credits in any semester with approval of the Thesis or Capstone Committee Chair for a total of 3 credits in either course.

Family Nurse Practitioner – schedule for NURS 558 revised 2/4/09
Course offering rotation proposal (Specialty courses in bold type)

<u>Spring 2009</u>	<u>Fall 2009</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research NURS 514 – Issues in Advanced Nursing NURS 559 – Women and Children’s Health Care Management	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 512 – Advanced Health Assessment NURS 558 – Adult Health Care Management NURS 522 – Pharmacotherapeutics (may be offered as NURS 723 from UMd) BIOL 552 - Advanced Pathophysiology
<u>Spring 2010</u>	<u>Fall 2010</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research NURS 516 – Family Nursing	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 522 – Pharmacotherapeutics (may be offered as NURS 723 from UMd) BIOL 552 – Advanced Pathophysiology NURS 558 – Adult Health Care Management
<u>Spring 2011</u>	<u>Fall 2011</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research NURS 514 – Issues in Advanced Nursing NURS 559 – Women and Children’s Health Care Management	NURS 515 – Epidemiology NURS 522 – Pharmacotherapeutics (may be offered as NURS 723 from UMd) NURS 542 – Qualitative Research NURS 512 – Advanced Health Assessment BIOL 552 – Advanced Pathophysiology
<u>Spring 2012</u>	<u>Fall 2012</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research NURS 516 – Family Nursing	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 522 – Pharmacotherapeutics (may be offered as NURS 723 from UMd) BIOL 552 – Advanced Pathophysiology NURS 558 – Adult Health Care Management
<u>Spring 2013</u>	<u>Fall 2013</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research NURS 514 – Issues in Advanced Nursing NURS 559 – Women and Children’s Health Care Management	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 522 – Pharmacotherapeutics (may be offered as NURS 723 from UMd) NURS 512 – Advanced Health Assessment BIOL 552 – Advanced Pathophysiology

- NURS 590 (Thesis) or NURS 591 (Capstone) – Three credits required. Students may register for these credits in any semester with approval of the Thesis or Capstone Committee Chair.

Health Care Leadership

Course offering rotation proposal (Specialty courses in bold type)

<u>Spring 2009</u>	<u>Fall 2009</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research NURS 561 – Health Care Mgmt. Seminar* NURS 562 – Health Care Mgmt. Practicum*	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 571 – Health Care Leadership Seminar** NURS 572 – Health Care Leadership Practicum**
<u>Spring 2010</u>	<u>Fall 2010</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research NURS 525 – Health Care Systems	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 526 – Health Care Informatics
<u>Spring 2011</u>	<u>Fall 2011</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research NURS 561 – Health Care Mgmt. Seminar* NURS 562 – Health Care Mgmt. Practicum*	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 571 – Health Care Leadership Seminar** NURS 572 – Health Care Leadership Practicum**
<u>Spring 2012</u>	<u>Fall 2012</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research NURS 525 – Health Care Systems	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 526 – Health Care Informatics
<u>Spring 2013</u>	<u>Fall 2013</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research NURS 561 – Health Care Mgmt. Seminar* NURS 562 – Health Care Mgmt. Practicum*	NURS 515 – Epidemiology NURS 542 – Qualitative Research XXXX XXX – Graduate level elective***

- NURS 590 (Thesis) or NURS 591 (Capstone) – Three credits required. Students may register for these credits in any semester with approval of the Thesis or Capstone Committee Chair.
- * NURS 561 and NURS 562 should be taken concurrently
- **NURS 571 and NURS 572 should be taken concurrently
- *** Graduate level elective may be taken at any time

Clinical Nurse Educator

Course offering rotation proposal (Specialty courses in bold type)

<u>Spring 2009</u>	<u>Fall 2009</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research EDUC 560 – College Teaching	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 512 – Advanced Health Assessment <i>or</i> NURS 522 – Pharmacotherapeutics (may be offered as NURS 723 from UMd) BIOL 552 – Advanced Pathophysiology
<u>Spring 2010</u>	<u>Fall 2010</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research NURS 573 – Technology in Health Care Educ. NURS 574 – Clinical Nurse Educator Practicum	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 522 – Pharmacotherapeutics (may be offered as NURS 723 from UMd) BIOL 552 – Advanced Pathophysiology
<u>Spring 2011</u>	<u>Fall 2011</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research EDUC 560 – College Teaching	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 512 – Advanced Health Assessment <i>or</i> NURS 522 – Pharmacotherapeutics (may be offered as NURS 723 from UMd) BIOL 552 – Advanced Pathophysiology
<u>Spring 2012</u>	<u>Fall 2012</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research NURS 573 – Technology in Health Care Educ. NURS 574 – Clinical Nurse Educator Practicum	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 522 – Pharmacotherapeutics (may be offered as NURS 723 from UMd) BIOL 552 – Advanced Pathophysiology
<u>Spring 2013</u>	<u>Fall 2013</u>
MATH 502 – Applied Statistics NURS 544 – Quantitative Research EDUC 560 – College Teaching	NURS 515 – Epidemiology NURS 542 – Qualitative Research NURS 512 – Advanced Health Assessment <i>or</i> NURS 522 – Pharmacotherapeutics (may be offered as NURS 723 from UMd) BIOL 552 – Advanced Pathophysiology

- NURS 590 (Thesis) or NURS 591 (Capstone) – Three credits required. Students may register for these credits in any semester with approval of the Thesis or Capstone Committee Chair.
- Choose one course: NURS 512 (Advanced Health Assessment) or NURS 522 (Pharmacotherapeutics). NURS 512 is only offered every other year.