





DOCTOR OF PHILOSOPHY IN NURSING SCIENCE
SAMPLE PROGRAM SCHEDULE

Effective October 19, 2016

YEAR 1	AUTUMN	WINTER	SPRING
	Credits NMETH 580: Methodological Perspectives in Nursing Inquiry 3 NURS 587: Role Transition Seminar 2 NURS 588: Philosophical Basis of Nursing Inquiry 3 NURS 590: Ecology of Human Health 5	Credits NMETH 579: Research Design and Methods in Nursing Science 4 NURS 589: Theoretical Perspectives in Nursing 3 NURS 592: The Science of Nursing Therapeutics 4	Credits NMETH 591: Science of Therapeutics – Design & Outcomes 4 Elective Requirements: Graduate Nursing Courses Related Fields Advanced Methods Statistics Courses
YEAR 2	AUTUMN	WINTER	SPRING
	Credits Elective Requirements: Graduate Nursing Courses Related Fields Advanced Methods Statistics Courses: example BIOST 511: Medical Biometry I	Credits Elective Requirements: Graduate Nursing Courses Related Fields Advanced Methods Statistics Courses: examples BIOST 512: Medical Biometry II OR EDPSY 593: Experimental Design & Analysis	Credits NURS 595: Synthesis of Nursing Science 3 Elective Requirements: Graduate Nursing Courses Related Fields Advanced Methods Statistics Courses: examples BIOST 513: Medical Biometry III OR EDPSY 594: Advanced Correlational Techniques
YEAR 3	AUTUMN	WINTER	SPRING
	Credits NMETH 800: Doctoral Dissertation 10	Credits NMETH 800: Doctoral Dissertation 10	Credits NMETH 800: Doctoral Dissertation 7

 Theory &
 Domain of Knowledge
 Scholarly Inquiry

Elective Requirements:

- Graduate Nursing Courses (minimum 9 credits)
- Related Fields (minimum 12 credits)
- Advanced Methods (minimum 4 credits)
- Statistics Courses (minimum 10 credits)

First year courses are required for all students enrolled in the PhD in Nursing Science program. Additional courses will be taken to fulfill each individual student's Program of Study and PhD program requirements.

The PhDCC recommends that all PhD core courses be numerically graded, except for **NURS 587: Role Transition Seminar** and **NURS 595: Synthesis of Nursing Science**, which are graded Credit/No Credit.