

PhD Curriculum

	Fall	Spring	Summer
Year 1	NUR 950 Nursing Research Seminar I (1) NUR 921 Scientific Foundations of Nursing Knowledge Development (3) EPI 808 or CEP 933* Biostatistics or Quantitative Methods in Educational Research (3)	NUR 951 Nursing Research Seminar II (1) NUR 939 Improving Health Outcomes: Scientific Foundations (3) EPI 809 or CEP 934* Biostatistics or Quantitative Methods in Educational Research (3)	NUR 940 Health Research Practicum (2-3) NUR 930 Methods in Clinical Research (3) NUR 990 Optional Clinical Practicum (VAR) Interdisciplinary or Stat Elective (3) or Qualitative Course (1-3)
	Credits: 7	Credits: 8-9	Credits: (VARYING)
	Fall	Spring	Summer
Year 2	NUR 924 Designing Interventions for Improving Health Outcomes (3) NUR 920 Translation of Research and Scientific Knowledge to a Community Setting (3) Preliminary Exam: near end of semester	Interdisciplinary Elective (3) or Qualitative Course (3) Statistics Elective (3)	NUR 940 Research Practicum (2-3) Interdisciplinary Elective or Qualitative Course (3) NUR 990 Optional Clinical Practicum (VAR)
	Credits: 6	Credits: 6	Credits: (VARYING)
	Fall	Spring	Summer
Year 3	Interdisciplinary Elective (3) Statistics Elective (3)	Interdisciplinary Elective (3) Comprehensive Exam: prior to beginning dissertation (NUR 999)	NUR 999 Dissertation Research (VAR)
	Credits: 3	Credits: 3-6	Credits: (VARYING)
	Fall	Spring	Summer
Year 4	NUR 999 Dissertation Research (VAR)	NUR 999 Dissertation Research (VAR)	NUR 999 Dissertation Research (VAR)
	Credits: (VARYING)	Credits: (VARYING)	Credits: (VARYING)

10/7/22

*CEP 933 and CEP 934 (6 credits; may require pre-requisite based on past course work & semester offerings will vary)

- A total of 24 Credits of NUR 999 are required.
- A minimum of 66 credits are required and the student's Guidance Committee will determine program length based on college and university guidelines.
- Preliminary Exam can be taken no earlier than when the student has completed all NUR Core Courses.