

MSN-PhD Part-Time Program of Study

(49 credit hours of coursework + 12 credit hours dissertation = 61 Total Credit hours)

Summers Years 1-4	Fall Years 1-4	Spring Years 1-4+
Research Institute I (N5603) (2) Responsible Conduct of Research (MEDB5561) (3)	Statistical Analysis I (N5612) (3) Theory I (N5608) (3)	Theory II (N5610) (3) Statistical Analysis II (N5622) (3)
Research Institute II (N5604) (2) Psychometrics (3)	State of the Science (N5631) (3) Collateral #1 (3)	Philosophy of Science (3) Qualitative Methods (N5670) (3)
Social Justice (3)	Quantitative Methods (N5668) (3) Collateral #2 (3)	Collateral #3 (3) Research Design (N5666) (3)
Comprehensive Exam Prep (N5590) (1-2)	Dissertation (N5999) (1-6)	Dissertation (N5999) (1-6)

The Comprehensive Exam Prep course (N5590) is an elective and may be taken prior to the Comprehensive Exam. After the Comprehensive Exam is successfully completed, continuous enrollment, including summer, in dissertation credits (to total 12 credit hours) will be required. Students may enroll in 1-6 credits each semester, including summer, to remain continuously enrolled in dissertation hours. If more than 12 dissertation credit hours is needed to complete program requirements, students must continue to take one credit every semester, including summer, until requirements are met.

MSN-PhD Full-Time Program of Study

Summer Years 1-3	Fall Years 1-3	Spring Years 1-3+
Research Institute I (N5603) (2) Responsible Conduct of Research (MEDB5561) (3)	Statistical Analysis I (N5612) (3) Theory I (N5608) (3) State of the Science (N5631) (3)	Theory II (N5610) (3) Statistical Analysis II (N5622) (3) Qualitative Methods (N5670) (3)
Research Institute II (N5604) (2) Psychometrics (3) Social Justice (3)	Quantitative Methods (N5668) (3) Collateral #1 (3) Collateral #2 (3)	Philosophy of Science (3) Collateral #3 (3) Research Design N5666) (3)
Comprehensive Exam Prep (N5590) (1-2)	Dissertation (N5999) (1-6)	Dissertation (N5999) (1-6)

The Comprehensive Exam Prep course (N5590) is an elective and may be taken prior to the Comprehensive Exam. After the Comprehensive Exam is successfully completed, continuous enrollment, including summer, in dissertation credits (to total 12 credit hours) will be required. Students may enroll in 1-6 credits each semester, including summer, to remain continuously enrolled in dissertation hours. If more than 12 dissertation credit hours is needed to complete program requirements, students must continue to take one credit every semester, including summer, until requirements are met.

BSN –PhD Part-Time Program of Study

(61 credit hours course work + 12 credit hours dissertation = 73 Total Credit Hours)

Summer Years 2-4	Fall Years 1-5	Spring Years 1-5+
	MSN Theory (3) Nursing Research (3)	Cultural Diversity (3) Policy, Politics, Ethics (3)
Research Institute I (N5603) (2) Responsible Conduct of Research (MEDB5561) (3)	Statistical Analysis I (N5612) (3) Theory I (N5608) (3)	Theory II (N5610) (3) Statistical Analysis II (N5622) (3)
Research Institute II (N5604) (2) Psychometrics (3)	State of the Science (N5631) (3) Collateral #1 (3)	Philosophy of Science (3) Qualitative Methods (N5670) (3)
Social Justice (3)	Quantitative Methods (N5668) (3) Collateral #2 (3)	Collateral #3 (3) Research Design N5666 (3)
Comprehensive Exam Prep(N5590) (1-2)	Dissertation (N5999) (1-6)	Dissertation (N5999) (1-6)

The Comprehensive Exam Prep course (N5590) is an elective and may be taken prior to the Comprehensive Exam. After the Comprehensive Exam is successfully completed, continuous enrollment, including summer, in dissertation credits (to total 12 credit hours) will be required. Students may enroll in 1-6 credits each semester, including summer, to remain continuously enrolled in dissertation hours. If more than 12 dissertation credit hours is needed to complete program requirements, students must continue to take one credit every semester, including summer, until requirements are met.

BSN–PhD Full-Time Program of Study

Summer Years 2-4	Fall Years 1-4	Spring Years1-4+
	MSN Theory (3) Nursing Research (3)	Cultural Diversity (3) Policy, Politics, Ethics (3)
Research Institute I (N5603) (2) Responsible Conduct of Research (MEDB5561) (3)	Statistical Analysis I (N5612) (3) Theory I (N5608) (3) State of the Science (N5631) (3)	Theory II (N5610) (3) Statistical Analysis II (N5622) (3) Qualitative Methods (N5670) (3)
Research Institute II (N5604) (2) Psychometrics (3) Social Justice (3)	Quantitative Methods (N5668) (3) Collateral #1 (3) Collateral #2 (3)	Philosophy of Science (3) Collateral #3 (3) Research Design N5666 (3)
Comprehensive Exam Prep (N5590) (1-2)	Dissertation (N5999) (1-6)	Dissertation (N5999) (1-6)

The Comprehensive Exam Prep course (N5590) is an elective and may be taken prior to the Comprehensive Exam. After the Comprehensive Exam is successfully completed, continuous enrollment, including summer, in dissertation credits (to total 12 credit hours) will be required. Students may enroll in 1-6 credits each semester, including summer, to remain continuously enrolled in dissertation hours. If more than 12 dissertation credit hours is needed to complete program requirements, students must continue to take one credit every semester, including summer, until requirements are met.