

Sample PhD Degree Plan: Full-Time Status (Pathway for Students with a BSN)

| Five 3-credit courses at the 400-500 level, to be determined by advisor and student through Individual Learning Plan Total: 15 credit hours NUR 515: Philosophical and Theoretical Foundations of Scientific Inquiry in | Five 3-credit courses at the 400-500 level, to be determined by advisor and student through Individual Learning Plan Total: 15 credit hours NUR 512: Applied Statistics II (3) NUR 518: Advanced Qualitative Research Design and Methods (3) NUR 513: Research Measurement (3) NUR 507: Research Appraisal & Synthesis (3) | |
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| 2 NUR 515: Philosophical and Theoretical | NUR 512: Applied Statistics II (3) NUR 518: Advanced Qualitative Research Design and Methods (3) NUR 513: Research Measurement (3) NUR 507: Research Appraisal & Synthesis | |
| · · · · · · · · · · · · · · · · · · · | NUR 518: Advanced Qualitative Research Design and Methods (3) NUR 513: Research Measurement (3) NUR 507: Research Appraisal & Synthesis | |
| Health Care Science (3) NUR 510: Applied Statistics I (3) NUR 511: Foundational Principles of Quantitative Research Design (3) NUR 555: Foundational Principles of Qualitative Research Design (3) | | |
| Total: 12 credit hours | Total: 12 credit hours | |
| 3 NUR 519: Population Health and Health Policy (3) IND 501: Ethics and Professional Integrity (1) NUR 514: Grant Writing and Proposal Development. (3) Cognate course (3) | NUR 569: Dissertation Seminar (2) Cognate Course (3) Cognate Course (3) NUR 999: Doctoral Dissertation (0) | Qualifying Examination in summer following completion of NUR 514 |
| Total: 10 credit hours | Total: 8 credit hours | |
| 4 NUR 595: PhD Research (9) NUR 590: Dissertation Workshop (0) Total: 9 credit hours | NUR 595: PhD Research (9) Total: 9 credit hours | Proposal defense by November for May graduation* |

360 hours RA/TA time: academic requirement for all students

^{*} A maximum of 12 credits of NUR 595 may be taken prior to proposal defense