

**PhD Curriculum Part-time
Post Master's
Plan of Study
Even-Year Admission**

Year 1Fall Year 1

BIOE 811 Biostatistics 4(3-1)

NSG 912 Theory Construction and Analysis 3(3-0)

Total 7(6-1)**Year 2**Fall Year 2

NSG 910 Theory and Philosophy 4(4-0)

NSG 919 Nursing Science Seminar 1(1-0)

NSG 923 Quantitative Research Methods 3(3-0)

Total 8(8-0)**Year 3**Fall Year 3

NSG 913 Qualitative Research Methods 3(3-0)

NSG 919 Nursing Science Seminar 1(1-0)

BIOE 865 Linear Regression Methods 2(2-0)*

Total 6(6-0)**Year 4**Fall Year 4

NSG 900 Dissertation 3(3-0)

NSG 960 Directed Study or Elective 3(3-0)

Total 6(6-0)**Year 5**Fall Year 5

NSG 900 Dissertation 9(9-0)

Total 9(9-0)**Total program hours 64****Year 1**Spring Year 1

BIOE 821 Biostatistics 4(3-1)

NSG 934 Theoretical and Methodological Issues 2(2-0)

IP 801 Integrity in the Conduct of Scientific Research 1(1-0)

Total 7(6-1)**Year 2**Spring Year 2

NSG 924 Scientific Dissemination 3(3-0)

HOPN 851 Leadership and Health Policy 3(3-0)

Total 6(6-0)**Year 3**Fall Year 3

NSG 900 Dissertation 3(3-0)

NSG 960 Directed Study or Elective 3(3-0)

Total 6(6-0)**Year 4**Spring Year 4

NSG 900 Dissertation 9(9-0)

Total 9(9-0)

NOTE: This is a draft plan of study. Courses selected for advanced statistics, electives, and directed study are based on developmental needs of the student and decided in conjunction with the faculty advisor and dissertation committee. Students admitted on even years (2018, 2020, etc.) will follow this plan of study.

*Students may enroll in this advanced statistics course or another course in advanced statistics that is approved by the Faculty Advisor.

**PhD Curriculum Part-time
Post Master's
Plan of Study
Odd-Year Admission**

5/11/17

Year 1

Fall Year 1

BIOE 811 Biostatistics 4(3-1)
NSG 910 Theory and Philosophy 4(4-0)

Total 8(7-1)

Year 2

Fall Year 2

NSG 912 Theory Construction and Analysis 3(3-0)
NSG 913 Qualitative Research Methods 3(3-0)
NSG 919 Nursing Science Seminar 1(1-0)

Total 7(7-0)

Year 3

Fall Year 3

NSG 919 Nursing Science Seminar (1-0)
NSG 923 Quantitative Research Methods 3(3-0)
BIOE 865 Linear Regression Methods 2(2-0)*

Total 6(6-0)

Year 4

Fall Year 4

NSG 900 Dissertation 3(3-0)
NSG 960 Directed Study or Elective 3(3-0)

Total 6(6-0)

Year 5

Fall Year 5

NSG 900 Dissertation 9(9-0)

Total 9(9-0)

Total program hours 64

Year 1

Spring Year 1

BIOE 821 Biostatistics 4(3-1)
NSG 924 Scientific Dissemination 3(3-0)

Total 7(6-1)

Year 2

Spring Year 2

HOPN 851 Leadership and Health Policy 3(3-0)
NSG 934 Theoretical and Methodological Issues 2(2-0)
IP 801 Integrity in the Conduct of Scientific Research 1(1-0)

Total 6(6-0)

Year 3

Fall Year 3

NSG 900 Dissertation 3(3-0)
NSG 960 Directed Study or Elective 3(3-0)

Total 6(6-0)

Year 4

Spring Year 4

NSG 900 Dissertation 9(9-0)

Total 9(9-0)

NOTE: This is a draft plan of study. Courses selected for advanced statistics, electives, and directed study are based on developmental needs of the student and decided in conjunction with the faculty advisor and dissertation committee. Students admitted on odd years (2019, 2021, etc.) will follow this plan of study.
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