

# phd plan of study | 4-year

Please complete and return this form to the graduate programs office in Cushing 202H.  
For any questions, please call 617-552-4928.

Name: \_\_\_\_\_ Eagle ID: \_\_\_\_\_

Entrance Term: \_\_\_\_\_

Advisor: \_\_\_\_\_

## Doctoral Program Courses by Year:

Fall, First Year			
Course #	Course Title	Credits	
NU 701	Epistemology of Nursing	3	
PL 593	Philosophy of Science	3	
	Advanced Statistics	3	
Total Semester Credits:		9	

Spring, First Year			
Course #	Course Title	Credits	
NU 751	Advanced Qualitative Research Methods	3	
NU 752	Advanced Quantitative Methods for Health Care Research	3	
NU 810 02	Research Practicum I	1	
Total Semester Credits:		7	

Fall, Second Year			
Course #	Course Title	Credits	
NU 712	Nursing Science: Processes & Outcomes	3	
NU 811	Research Practicum II	1	
Research	Cognate or Elective	3	
Total Semester Credits:		7	

Spring, Second Year			
Course #	Course Title	Credits	
NU 812	Research Practicum III	1	
	Advanced Qual/Quant	3	
Research	Cognate or Elective	3	
	Research Development Day		
Total Semester Credits:		7	

Fall, Third Year			
Course #	Course Title	Credits	
NU 813	Research Practicum IV	1	
Research	Cognate or Elective	3	
Total Semester Credits:		4	

Spring, Third Year			
Course #	Course Title	Credits	
NU 714	Healthcare Policy: Moral and Sociopolitical Influences	3	
Research	Cognate or Elective	3	
NU 998	Comprehensive Examination		
Total Semester Credits:		6	

Fall, Fourth Year			
Course #	Course Title	Credits	
NU 901	Dissertation Advisement	3	
	Doctoral Colloquia		
Total Semester Credits:		3	

Spring, Fourth Year			
Course #	Course Title	Credits	
NU 902	Dissertation Advisement	3	
	Doctoral Colloquia		
Total Semester Credits:		3	

# | phd plan of study | 4-year

Following Fourth Year			
Course #	Course Title	Credits	
NU 999	Dissertation Continuation	1	
	Doctoral Colloquia		

Following Fourth Year			
Course #	Course Title	Credits	
NU 999	Dissertation Continuation	1	
	Doctoral Colloquia		

Total Program Credits	46
-----------------------	----

*** Alternative Research Options			
Course #	Course Title	Credits	
ED 468	Intro Stats	3	
ED 469	Intermediate Stats	3	
ED 667	General Linear Models	3	
ED 829	Design of Qualitative Research	3	
NU 744	Stats: Computer App & Anal	3	
NU 746	Measurement in Nsg Research	3	
NU 751	Advanced Qualitative Research Methods	3	

*** Alternative Research Options			
Course #	Course Title	Credits	
PS 606	Experimental Design & Stats	3	
SC 702	Intro to Stats & Data Analysis	3	
SC 703	Multivariate Statistics	3	
SC 704	Topics/Multivariate Statistics	3	
SC 710	Survey of Research Methods	3	

Advisor (please print): \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Student (please print): \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_