

**Full-time Plan of Study for all PhD students\***

	<b>Fall Year 1</b>	
NUR 601	Scientific Role Development I: Engaging & Committing	1
NUR 604	Philosophy of Science Perspectives in Nursing and Healthcare Innovation	3
NUR 605	Theory Analysis	3
NUR 617	Foundational Concepts in Science and Statistics	3
	<b>TOTAL</b>	<b>10</b>
	<b>Spring Year 1</b>	
NUR 602	State of Research Science in Nursing and Healthcare Innovation	3
NUR 609	Quantitative Design and Research Methods	3
NUR 610	Genomics and Population Health	3
	<b>TOTAL</b>	<b>9</b>
	<b>Fall Year 2</b>	
NUR 606	Scientific Role Development II: Validating & Demonstrating	1
NUR 608	Qualitative Research Design and Methods	3
NUR 618	Advancing Research-Based Health Policy Through Leadership and Innovation Science	3
NUR 680	Research Practicum	1-3
	<b>TOTAL</b>	<b>8-10</b>
	<b>Spring Year 2</b>	
NUR 607	Scientific Role Development III: Bridging	1
NUR 671	Teaching in Academic and Practice Settings	3
NUR 680	Research Practicum	2-3
	<b>TOTAL</b>	<b>6-8</b>
	<b>Fall Year 3</b>	
	Research or Substantive Elective	3
	Research or Substantive Elective	3
	<b>TOTAL</b>	<b>6</b>
	<b>Spring Year 3</b>	
	Research or Substantive Elective	3
	Comprehensive Exams	
	<b>TOTAL</b>	<b>3</b>
	<b>Fall/Spring Year 4</b>	
NUR 799	Dissertation	12
	<b>TOTAL</b>	<b>12</b>
	ADDITIONAL COURSES	
	Substantive OR Core Electives	
	<b>TOTAL</b>	<b>54</b>

Choose two advanced selectives:

- NUR 612 ANOVA: Advanced Analysis of Variance
- NUR 613 Principles of Regression and Correlation
- NUR 614 Design and Implementation of Theory-Based Interventions
- NUR 615 Qualitative Data Management Seminar
- NUR 616 Community Based Participatory Research (CBPR)
- NUR 691 Grounded Theory: Classic and Constructivist
- NUR 691 Mixed Methods for Health Science Research and Practice

\*Students entering the program with a bachelor's degree are required to take 30 additional credit hours.