

**College of Nursing - University of Utah
Doctor of Philosophy (PhD) 2019 Program of Study**

Course	Name	Credit
Fall 2019		
NURS 7101	Research Ethics & Protection of Human Subjects	2
NURS 7103	Foundations of Science Inquiry: Philosophical, Historical & Epistemological	3
NURS 7780	Research Immersion	1
Spring 2020		
NURS 7105	Analyzing & Constructing Conceptual & Theoretical Foundations of Nursing Science	3
NURS 7201	Statistics I	3
NURS 7780	Research Immersion	1
Summer 2020		
NURS 7106	Context for Advancing Science	2
NURS 7202	Statistics II	3
NURS 7780	Research Immersion	1
Fall 2020		
NURS 7104	Applied Informatics for Health Sciences Research	3
NURS 7204	Discovery & Innovation in Science	2
NURS 7780	Research Immersion	1
Spring 2021		
NURS 7107	Principles of Qualitative Inquiry & Analysis I	3
NURS 7206	Introduction to Grantsmanship	1
NURS 7207	Quantitative Research Designs I	2
NURS 7780	Research Immersion	1
Summer 2021		
NURS 7203	Principles of Qualitative Inquiry & Analysis II	3
NURS 7208	Quantitative Research Designs II	2
NURS 7780	Research Immersion	1
Fall 2021		
NURS 7401	Critical Appraisal & Synthesis of Literature	2
NURS 7773	Leadership & Health Care Policy	3
NURS 7780	Research Immersion	1
Spring 2022		
NURS 2	Approved Elective	2
NURS 7402	Dissertation Proposal Development	2
NURS 7780	Research Immersion	1
This is a sample program of study and is subject to change.		
Students are to take each course in the semester listed on this program of study.		

Minimum number of methods electives (6) and in area of specialization (6 credits), a minimum of Research Immersion credits (4)--students are encouraged to take more.

Students going full-time may take methods electives or specialization electives earlier in sequence.

The BS to PhD requires an additional 9 credits of MS or DNP level cognates. The dissertation committee approves the specific courses that meet the cognate requirement.

Writing course or N6000 first year possibilities

7885 is the seminar on cancer aging and end of life

6/13/2019

2019-20 v1