

MNSc-PhD Part-Time Program of Study

Minimum of 60 credits beyond the master's degree and includes both required and elective courses. Additional electives can be taken to provide content or methodological expertise. A minimum of 16 credit hours of dissertation and 2 credit hours of dissertation seminar are required. Time in dissertation is dependent upon study design and implementation.		
FALL 1 - 2022	Credits	Term Completed
BIOS 5013: Biostat I	3	Online
BIOS 5111: Computing with R-1 Lab	1	Synchronous TBD
NPHD 6118: Philosophies & Theory in Science & Research	3	Fri 9am-12n
TOTAL	7	
SPRING 1 - 2023		
BIOS 5212: Biostat II	3	Online
BIOS 5200: Computing with R-2	1	Synchronous TBD
NPHD 6102: Qualitative Methods	3	Fri 9am-12n
TOTAL	7	
SUMMER 1 - 2023		
NPHD 6117: Culture of Health	3	Fri 9am-12n
NURS 5205: Quant Epi (if not taken in MNSc program)	3	Online
OR ELECTIVE: Topics, NURS 5391: Human Genetics, or other	3	TBD
TOTAL	6	
FALL 2		
NPHD 6103: Quantitative Methods	3	Fri 9am-12n
ELECTIVE	3	TBD
TOTAL	6	
SPRING 2		
NPHD 6112: Synthesizing the Lit	3	Fri 1-4pm
NPHD 6110: Leadership in HC Systems or NURS 7117: Leadership in Health Policy	3	Thurs 9 am-12n NURS 7117 -BB
NPHD 6116 Research Practicum	1	Fri 11am-12n + field time
TOTAL	7	
SUMMER 2		
NPHD 6105: Issues (offered alternate years)	2	Thurs 1-3pm
NPHD 6115 Leadership in HC Systems Field Experience	1	Thurs 9am-12n; plus field time
TOTAL	3	
FALL 3		
NPHD 6113: Preliminary Studies/Grant	3	Fri 1-4 pm
ELECTIVE: NPHD 6108: Qual Analysis or Other Elective	3	Thurs 1-4pm
TAKE Doctoral Comprehensive Exam		
TOTAL	6	
SPRING 3		
NPHD 6201 Dissertation Seminar	1	Fri 9 am-12n (meets 1x month)
NPHD 6202 Dissertation [16 dissertation hours TOTAL for degree]	2-3	TBD
TOTAL	3-4	
SUMMER 3		

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NPHD 6202 Dissertation	2-4	TBD
TOTAL	2-4	
FALL 4		
NPHD 6201 Dissertation Seminar	1	Fri 9 am-12n (meets 1x month)
NPHD 6202 Dissertation	2-4	TBD
TOTAL	3-5	
SPRING 4		
NPHD 6202 Dissertation	3-5	TBD
TOTAL	3-5	
SUMMER 4		
NPHD 6202 Dissertation	2-4	TBD
TOTAL	2-4	60 credits