

**University of Minnesota, School of Nursing, Doctor of Nursing Practice Program**  
**Nursing Informatics Specialty: Three Year Recommended Plan\***  
Recommended plan for students admitted fall semester 2014 or later

Year 1	Fall	CR	Spring	CR	Summer	CR
	Nurs 5116 Consumer Health Informatics	1	Statistics**	3	Nurs 7300 Program Evaluation	3
	Nurs 5117 Consumer Health Informatics Practicum	1	Nurs 7600 Nursing Research and Evidence Based Practice	4	Nurs 7105 Knowledge Representation and Interoperability	2
	HInf 5510 Applied Health Care Databases: Database Principles and Data Evaluation	3	Nurs 6105 System Analysis and Design	3	Nurs 7106 Knowledge Representation and Interoperability Practicum	2
	Nurs 5115 Interdisciplinary Healthcare Informatics	3				
	Nurs 7000 DNP Proseminar	1				
	Total	9	Total	10	Total	7
Year 2	Fall	CR	Spring	CR	Summer	CR
	Nurs 7100 DNP Seminar I	2	Nurs 7101 DNP Seminar II	3	Nurs 7200 Economics of Health Care	3
	Nurs 7110 DNP Project Direction I: Planning	1	Nurs 7111 DNP Project Direction II: Implementation	1	Nurs 7900 Scholarly Teaching and Learning in Nursing	3
	CSpH 5711 Optimal Healing Environments***	3	Nurs 7113 Clinical Decision Support: Theory	2		
	Nurs 6200 Science of Nursing Intervention	3	Nurs 7114 Clinical Decision Support Practicum	2		
			HINF 8406 User Interface Design and Usability in Healthcare	3		
	Total	9	Total	11	Total	6
Year 3	Fall	CR	Spring	CR	Total Summary	
	Nurs 7102 DNP Seminar III	2	Nurs 6110 Epidemiology in Nursing	2	<b>Clinical Hours:</b> Total Credits: 69 Nurs 5117 - 1 cr: 120 hrs Nurs 7114 - 2 cr: 240 hrs Nurs 7106 - 2 cr: 240 hrs Nurs 7109 - 2 cr: 240 hrs Total clinical hours: 840 + 160 hrs scholarly project	
	Nurs 7112 DNP Project Direction III: Evaluation	1	Nurs 7400 Health Policy Leadership	3		
	Nurs 7108 Population Health Informatics	2	Nurs 7202 Moral and Ethical Positions and Actions in Nursing	2		
	Nurs 7109 Population Health Informatics Practicum	2				
	Nurs 7610 Health Innovation and Leadership	3				
	Total	10	Total	7		

\*Consult with your advisor every semester before registering for courses.

\*\*Recommended inferential statistics courses: EPsy 5261, PubH 6414. Other options include: EPsy 5231, Stat 5101 & 5102, and Stat 5021 (prereq Stat 3011).

\*\*\*CSpH 5711 is the preferred course for the curriculum; but if the schedule proves a hardship, CSpH 5101: Introduction to Integrative Healing Practices is an approved alternative.