

## **Doctor of Nursing Practice Plan of Study and Supervisory Committee**

Student: (Type Name)			Student ID:	
(Signature)				
Previous Degrees:	Degree Date:	Institution:		
	Degree Date:	Institution:		

**NDSU Graduate Courses:** Enter courses in the order in which you have taken (or plan to take) them. If you received your master's at NDSU, do not include courses from your master's Plan of Study.

Dept. & Course	# Title	Credits
NURS 701	Theoretical Perspectives of the Discipline	3
NURS 814	Advanced Pathophysiology I	2
NURS 715	Advanced Community Assessment	3
STAT 725	Applied Statistics or MPH Bio Stats	3
NURS 812	Advanced Health Assessment (includes lab)	3
NURS 816	Advanced Pathophysiology II	2
NURS 810	Health Promotion & Disease Prevention	2
Pharm 685	Economic Outcomes Assessment	2
NURS 704	Nursing Research/Evidenced Based Practice	3
NURS 812P	Assessment Practicum	6
NURS 706	Healthcare Del. Systems, Financing & Informatics	3
NURS 831	Advanced Pharmacology I	2
NURS 833	Family Primary Care I: Assess & Mgmt.	3
NURS 833P	Family Primary Care: Residency I	6
NURS 899S-	1 Clinical Dissertation I: Dev. Of A Evidenced Based Practice Study	2
NURS 832	Advanced Pharmacology II	2
NURS 834	Family Primary Care II: Assess & Mgmt.	3
NURS 834P	Family Primary Care: Residency II	6
NURS 899S-	2 Clinical Dissertation II: Implementation Of An Evidenced Based Practice Study	2
NURS 835	Family Primary Care III: Assess & Mgmt.	2
NURS 850F	Family Primary Care: Specialty Practicum	2
NURS 835P	Practicum IV: FNP Role Integration	6
NURS 820	Advanced Practice Roles	2
NURS 899S-	3 Clinical Dissertation III: Evaluation Of A Evidenced Based Practice Study	2
NURS 702	Ethics/Policy	2
NURS 836P	Practicum V: FNP Role Integration	8
NURS 830	Clinical Applications	3
NURS 880	Interprofessional Education	1
	Total:	86

<sup>\*</sup> PLEASE NOTE: If a proposed graduate research project involves human or animal subjects, or biohazards, it must be submitted for review and approval by the Institutional Review Board (IRB), the Institutional Animal Care and Use Committee (IACUC), and/or the Institutional Biosafety Committee (IBC). The student should initiate this process after his or her supervisory committee has approved the final research design because IRB, IACUC, and IBC approval must be obtained before the research project commences.

	o approval of the Plan of Study. Only include master's degree. The supervisory committe requirements.	
Course Number & Title	Institution	<u>C</u> r
Credit hours transfe	rred to doctoral program (in semester cr	edit hours):
Supervisory Committee Members (type names)  Chair	Signature (Recommends approval)	Department -
Graduate Appointee		- - -
Approval	Graduate Dean	
Graduate Program Coordinator Signature		

Transfer Credits Official transcripts showing completion of credit to be transferred from other institutions

**Student Services Associate Review**