

**2009 Fall Semester
UNDERGRADUATE AND GRADUATE STUDENT
FINAL EXAM SCHEDULE**

9/11/2009

DATE	DAY	TIME	COURSE	TITLE	INSTRUCTOR	ROOM
12/07/09	Monday					
		8:30 – 10:30	NUSC 322	Introduction to Nursing Research and Statistics	Berger	159/165
		9:00 – 11:00	NUSC 428	Integrated Health Care: Women, Children & Family	White	136
		9:00 – 11:00	NUMC 517	Health Care of Women I	Gabzdyl/Camune	143
		11:00 – 1:00	NUSC 215	Pathophysiology & Applied Pharmacology I	Simmons	158/165
		1:30 - 4:30	NUSC 525	Intermediate Statistics	Berger et.al	158/165
12/08/09	Tuesday					
		8:30 – 10:30	NUSC 210	Health Assessment	Boyer	158/165
		8:30 – 12:00	NUMS 521	Management of Health & Illness II: Advanced Practice in Adult Nursing	Berry/Powell/Matthiesen	145
		10:00– 12:00	NUMC 507	Biological Basis for Women’s Health and Perinatal Nursing I	Klima/Nacion	181
		11:00 – 1:00	NUSC 345	Clinical Concepts and Processes in Women’s and Family Health	Sonneveld	165
		1:30 – 3:30	NUSC 365	Clinical Concepts and Processes in Mental Health	Painter	165
12/09/09	Wednesday					
		8:00 – 11:00	NUMS 510	Physiologic Basis of Nursing Practice Across the Lifespan	Piano	136
		8:30 – 10:30	NUSC 355	Clinical Concepts and Processes in Children’s and Family Health	Boyer	165
		9:00 – 11:00	NUMC 511	Primary Care Management of Acute/ Chronic Conditions in Childhood	Walsh	145

		10:30–12:00	NUMC 519	Health Care of Women III	Gabzdyl	181
		11:00 – 1:00	NUSC 335	Clinical Concepts and Processes in Adult Health	King	159
		11:30 – 1:30	NUSC 225	Introduction to Clinical Concepts and Processes	MacSwain/King	158/165
12/10/09	Thursday					
		9:00 – 11:00	NUSC 385	Clinical Concepts and Processes in Population-Focused Nursing	Cassey	165
		10:00 - 12:00	NUSC 250	Human Development Across the Life Span	Breitmayer	159
		1:00 – 3:00	NUSC 250	Human Development Across the Life Span	Breitmayer	159
		1:30 – 3:30	NUSC 202	Concepts and Processes of Professional Nursing	Gorman	165
		3:00 – 5:00	NUSC 250	Human Development Across the Life Span	Breitmayer	159
12/11/09	Friday					
		9:00 – 11:00	NUSC 535	Biological Basis of Disease	Andreoni/Quinn	165