

This guide is valid for students entering the PhD program Fall 2013 and earlier.

Understanding Mechanisms to Prevent and Treat Biological Injury			
Number	Units	Title	Term Offered
501	4	Advanced Physiology and Pathophysiology	Fall & Spring
644	3	Molecular and Clinical Genetics/Genomics	Fall & Spring
696R	2 to 3	Biomethods in Nursing Research	Spring
720	3 to 4	Endothelial Injury and Dysfunction	Fall
721	3	Psychoneuroimmunology Foundations and Clinical Implications	Fall beginning 2015
796A	3	Synthesis Seminar	Summer

Reducing Risks and Promoting Health in Vulnerable Populations			
Number	Units	Title	Term Offered
726	3	Theories of Health Promotion and Risk Reduction in Nursing	Spring
733	3	Research Methods for Community-Based Interventions	Spring
753	3	Emerging Diseases and Population Health	Fall
773	3	Rural Health Systems	Summer
774	3	Rural Community Health	Summer
787	3	Diverse Populations: Theories and Methods for Examining Health Disparities	Fall
796A	3	Synthesis Seminar	Summer

Managing Consequences of Aging or Chronic Illness			
Number	Units	Title	Term Offered
600D	3	Perspectives on Current Research in Gerontological Nursing Science	Fall
613a	3	Palliative Care I: Foundations of Caring	Summer
727	3	Managing the Consequences of Chronic Illness	Fall
796A	3	Synthesis Seminar	Summer

Other Available Substantive Courses			
Number	Units	Title	Term Offered
634	3	Data Management in Healthcare Systems	Spring
647	3	Human Factors in Health Information Technology	Fall
650	3	Theories of Leadership & Organizational Management	Fall
736	3	Technology for Expanding Healthcare Capacity	Spring