

# NURSING (MS)

## Health Sciences, BS, General Bioscience Concentration



	AUTUMN	WINTER	SPRING	SUMMER
<b>YEAR 1</b>	<p>Discover Chicago (LSP 110) or Explore Chicago (LSP 111)</p> <p>Composition and Rhetoric I (WRD 103)</p> <p>Gen. Chemistry I (CHE 130) &amp; Gen. Chemistry Laboratory I (CHE 131)</p> <p>General Biology I (BIO 191)</p> <p>16 hrs</p>	<p>Focal Point Seminar (LSP 112)</p> <p>Composition and Rhetoric II (WRD 104)</p> <p>Gen. Chemistry II (CHE 132) &amp; Gen. Chemistry Laboratory II (CHE 133)</p> <p>General Biology II (BIO 192)</p> <p>16 hrs</p>	<p>Intro. to Health Sciences (HLTH 201)</p> <p>Gen. Chemistry III (CHE 134) &amp; Gen. Chemistry Laboratory III (CHE 135)</p> <p>General Biology III (BIO 193)</p> <p>Learning Domain</p> <p>16 hrs</p>	
<b>YEAR 2</b>	<p>Health Research Literacy (HLTH 202)</p> <p>Microbiology (BIO 210)</p> <p>Learning Domain</p> <p>Learning Domain</p> <p>16 hrs</p>	<p>Intro. to Public Health (HLTH 210)</p> <p>Human Development (PSY 303)</p> <p>Integrated Human Anatomy &amp; Physiology-A (HLTH 301)</p> <p>Learning Domain</p> <p>16 hrs</p>	<p>Seminar on Multiculturalism in the United States (LSP 200)</p> <p>Integrated Human Anatomy &amp; Physiology-B (HLTH 302)</p> <p>Survey of Organic Chemistry (CHE 228)/ Survey of Organic Chemistry Laboratory (CHE 229)</p> <p>Learning Domain</p> <p>16 hrs</p>	<p><i>Join Summer MENP cohort and start double-counted courses</i></p>
<b>YEAR 3</b>	<p>Biostatistics (BIO 206)</p> <p>Major Elective</p> <p>Experiential Learning</p> <p>Learning Domain</p> <p>16 hrs</p>	<p>Cell Biology (BIO 250)</p> <p>Learning Domain</p> <p>Learning Domain</p> <p>Learning Domain</p> <p>16 hrs</p>	<p>(HLTH 350) Health Sciences Capstone</p> <p>Learning Domain</p> <p>Learning Domain</p> <p>Learning Domain</p> <p>16 hrs</p>	<p>Basic Pathophysiology and Pharmacology (NSG 322) (4)</p> <p>Health Assessment (NSG 332) (4)</p> <p>Health Promotion for Families and Communities (NSG 431) (4)</p> <p>Academic Success – P/NP (NSG 393) (3)</p> <p>15 hrs</p>
<b>YEAR 4*</b>	<p>Introduction to the Art and Science of Nursing I (NSG 301) (5)</p> <p>Theoretical Components of Nursing (NSG 400) (4)</p> <p>Applied Pathophysiology (NSG 422) (4)</p> <p>Nursing Professionalism, Advocacy, and Leadership (NSG 445) (4)</p> <p>17 hrs</p>	<p>Introduction to the Art and Science of Nursing II (NSG 302) (8)</p> <p>Biostatistics and Epidemiology (NSG 481) (4)</p> <p>Culture, Ethics, and Policy Analysis (NSG 540) (4)</p> <p>16 hrs</p> <p><i>Graduate from BS in Health Sciences at end of Winter—must apply by January 15</i></p>	<p><i>Officially Matriculate into Master's Entry Nursing Program</i></p> <p>Introduction to the Art and Science of Nursing III (NSG 303) (8)</p> <p>Advanced Physical Assessment Across the Lifespan (NSG 460) (4)</p> <p>12 hrs</p>	<p>Art and Science of Nursing IV: Psychiatric Mental Health (NSG 307) (6)</p> <p>Nursing Research (NSG 401) (4)</p> <p>10 hrs</p>
<b>YEAR 5</b>	<p>Maternal Health Nursing (NSG 440) (6)</p> <p>Infant, Child, and Adolescent Nursing (NSG 441) (6)</p> <p>12 hrs</p>	<p>Community Health Nursing (NSG 442) (6)</p> <p>Critical Care Nursing (NSG 472) (8)</p> <p>14 hrs</p>	<p>Pharmacology II (NSG 426) (4)</p> <p>Clinical Immersion and Internship (NSG 443) (6)</p> <p>Graduate Research Synthesis (NSG 598) (4)</p> <p>14 hrs</p> <p><i>Graduate from MENP program at end of Spring—must apply by February 1</i></p>	

\* YEAR 4: Continue from Summer, Graduate courses shared with Undergraduate Program through Winter