

# PHARMACY PATHWAY

## Chemistry BA



	AUTUMN	WINTER	SPRING
<b>YEAR 1</b> DePaul	<p>Calculus I (MAT 150)</p> <p>Composition and Rhetoric I (WRD 103)</p> <p>Discover Chicago or Explore Chicago (LSP 110 or LSP 111)</p> <p>General Chemistry I (CHE 130/131)</p>	<p>Calculus II (MAT 151)</p> <p>Composition and Rhetoric II (WRD 104)</p> <p>Focal Point Seminar (LSP 112)</p> <p>General Chemistry II (CHE 132/133)</p>	<p>Calculus III (MAT 152)</p> <p>Liberal Studies Course (LSP)</p> <p>Liberal Studies Course (LSP)</p> <p>General Chemistry III (CHE 134/135)</p>
<b>YEAR 2</b> DePaul	<p>Organic Chemistry I (CHE 230/231)</p> <p>General Biology I for Science Majors (BIO 191)</p> <p>Seminar on Multiculturalism in the United States (LSP 200)</p> <p>University Physics I (PHY 170)</p>	<p>Organic Chemistry II (CHE 232/233)</p> <p>General Biology II for Science Majors (BIO 192)</p> <p>Liberal Studies Course (LSP)</p> <p>University Physics II (PHY 171)</p> <p>Career Pathways: Explore Your Options (UIP 240)</p>	<p>Organic Chemistry III (CHE 234/235)</p> <p>General Biology III for Science Majors (BIO 193)</p> <p>Human Anatomy (BIO 201)</p> <p>University Physics III (PHY 172)</p>
<b>YEAR 3</b> DePaul	<p>Applied Probability and Statistics (CHE 202)</p> <p>Analytical Chemistry (CHE 204/205)</p> <p>Seminar (CHE 394)</p> <p>Animal Behavior (BIO 310)</p> <p>Liberal Studies Course (LSP)</p>	<p>Liberal Studies Course (LSP)</p> <p>Chemistry Foundation Course (CHE)</p> <p>Liberal Studies Course (LSP)</p> <p>Liberal Studies Course (LSP)</p>	<p>Liberal Studies Course (LSP)</p> <p>Liberal Studies Course (LSP)</p> <p>Liberal Studies Course (LSP)</p> <p>Senior Capstone in the Physical Sciences (CHE 330)</p>
<b>YEAR 4*</b> Rosalind Franklin	<p>Introduction to Pharmacy Practice (YPHP 500)</p> <p>Pharmaceutics I (YPHS 501)</p> <p>Body Systems I (HPTH 625)</p> <p>Body Systems II (HPTH 626)</p> <p>Interprofessional Health Care Teams (HMTD 500)</p> <p>Pharmacy Skills Lab I (YPHP 506)</p> <p>IPPE I (YPHP 515)</p>	<p>Biochemical Principles for Pharmacy (YPHS 504)</p> <p>Microbiology and Immunology (YPHS 507A)</p> <p>Health Care Systems (YPHP 504)</p> <p>Pharmaceutics II: Dosage Forms (YPHS 502)</p> <p>Interprofessional Teams and Culture in Health Care (HMTD 515B)</p> <p>Pharmacy Skills Lab II (YPHP 507)</p> <p>IPPE II (YPHP 516)</p>	<p>Microbiology and Immunology (YPHS 507B)</p> <p>Pharmaceutics III: Compounding and Calculations (YPHS 503)</p> <p>Medicinal Chemistry (YPHS 506)</p> <p>Introduction to Bioethics and Health Law (MMTD 510)</p> <p>Medical Literature Evaluation (YPHS 505)</p> <p>Pharmacy Skills Lab III (YPHP 508)</p> <p>IPPE III (YPHP 517)</p>

\*Courses in the Pharmacy Program at Rosalind Franklin vary in length and credits, allowing students to take a larger course load each term.



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