

# MEDICINE (MD)

## Health Sciences BS, General Bioscience Concentration



	AUTUMN	WINTER	SPRING
<b>YEAR 1</b> DePaul	<p>Discover/Explore Composition and Rhetoric I (WRD 103)</p> <p>General Chemistry (Che130)</p> <p>General Biology I for Science Majors (Bio 191)</p>	<p>Focal Point Composition and Rhetoric II (WRD 104)</p> <p>General Chemistry II (Che 132)</p> <p>General Biology II for Science Majors (Bio 192)</p>	<p>Introduction to Health Science (Health 201)</p> <p>Liberal Studies Course (LSP)</p> <p>General Chemistry III (Che 134)</p> <p>General Biology III for Science Majors (Bio 193)</p>
<b>YEAR 2</b> DePaul	<p>Organic Chemistry I (Che 230)</p> <p>Liberal Studies Course (LSP)</p> <p>Health Research Literacy (Health 202)</p> <p>General Physics I (Physics 150)</p>	<p>Organic Chemistry II (Che 232)</p> <p>Liberal Studies Course (LSP)</p> <p>Cell Biology (Bio 250)</p> <p>General Physics II (Physics 151)</p>	<p>Organic Chemistry III (Che 234)</p> <p>Microbiology (Bio 210)</p> <p>Liberal Studies Course (LSP 200)</p> <p>General Physics III (Physics 152)</p>
<b>YEAR 3</b> DePaul	<p>Vertebrate Physiology (Bio 310)</p> <p>Liberal Studies Course (LSP)</p> <p>Junior Year Experiential Learning Course (JYEL)</p> <p>Liberal Studies Course (LSP)</p>	<p>Liberal Studies Course (LSP)</p> <p>Liberal Studies Course (LSP)</p> <p>Biostatistics (Bio 206) (statistics)</p> <p>Liberal Studies Course (LSP)</p>	<p>Liberal Studies Course (LSP)</p> <p>Liberal Studies Course (LSP)</p> <p>Health Sciences Capstone (Health 350)</p> <p>Liberal Studies Course (LSP)</p>
<b>YEAR 1*</b> at CMS	<p>Clinical Molecular and Cell Biology* (MBCH 502)</p> <p>Histology (MCBA 502A)</p> <p>Clinical Anatomy* (MCBA 500A)</p> <p>Essentials of Clinical Reasoning (MCUR 502A)</p> <p>Physiology (MPHY 500A)</p> <p>Interprofessional Healthcare Teams (HMTD 515A)</p> <p>Biochemistry* (MBCH 505A)</p> <p>Embryology (MCBA 504A)</p> <p>Clinical Genetics (MBCH 508)</p>	<p>Embryology (MCBA 504B)</p> <p>Histology (MCBA 502B)</p> <p>Clinical Anatomy (MCBA 500B)</p> <p>Essentials of Clinical Reasoning (MCUR 502B)</p> <p>Physiology (MPHY 500B)</p> <p>Biochemistry (MBCH 505B)</p> <p>Culture in Healthcare (These count as PI) (HMTD 515B)</p>	<p>Epidemiology (MMTD 509)</p> <p>Intro to Bioethics (These count as PI) (MMTD 510)</p> <p>Essentials of Clinical Reasoning (MCUR 502C)</p> <p>Medical Neuroscience (MNSC 501)</p> <p>Biochemistry (MBCH 505C)</p> <p>Histology (MCBA 502 C)</p> <p>Anatomy (MCBA 500C)</p> <p>Physiology (MPHY 500C)</p> <p>Embryology (MCBA 504C)</p>

Beginning in 2015 the MCAT exam will include social and behavioral sciences material, so students will be encouraged to take appropriate SSMW courses early in their undergraduate career. Courses marked with \* count as Health Sciences electives. Courses in highlight count toward liberal studies requirements. As per current requirements for Health Sciences, at least one RD or PI domain course must be in bio/medical ethics.



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