## **B.HUM BIOLOGY PROGRESS CHART 2020/2021**

This chart applies <u>only</u> to students admitted Fall 2020 and is for reference only. Your academic audit lists your requirements to graduate and should always be your primary source. <u>Regulations can be found here as well.</u>

Year One	Year Two	Year Three	Year Four
> HUMS 1000: Myth and Symbol (1.0 credit)	> HUMS 2000: Reason and Revelation (1.0 credit)	> HUMS 3000: Culture and Imagination (1.0 credit)	> HUMS 4000 Politics, Modernity and the Common Good (1.0 credit)
<ul> <li>HUMS 1200: Humanities and Classical Civilization and</li> <li>CLCV 2008: Greek and Roman Epic OR CLCV 2010: Greek and Roman Drama</li> </ul>	> RELI 2710: Maccabees to Muhammad (1.0 credit)	> HUMS 3200: European Literature (1.0 credit)	<ul> <li>0.5 Credit from:</li> <li>HUMS 4901 Research Seminar</li> <li>HUMS 4902 Research Seminar</li> <li>HUMS 4903 Research Seminar</li> <li>HUMS 4904 Research Seminar</li> </ul>
<ul> <li>➤ HUMS 1005: Early Human Cultures AND</li> <li>➤ RELI 1731: Varieties of Religious Experience</li> <li>OR 1.0 credit in an approved Beginner's-level language.</li> <li>Read this page for further information.</li> </ul>	➤ HUMS 2101: Art from Antiquity to the Medieval World	<ul> <li>➤ HUMS 2102 Modern European Art 1527-2000</li> <li>➤ HUMS 3102: Western Music 1000- 1850</li> <li>➤ HUMS 3103: Western Music 1850- 2000</li> </ul>	> 0.5 Credit at the <b>2000-level</b> or above
➤ BIOL 1103: Foundations of Biology I AND BIOL 1104: Foundations of Biology II	<ul> <li>BIOL 2001: Animals: Form and Function OR         BIOL 2002: Plants: Form and Function</li> <li>BIOL 2200: Cellular Biochemistry OR         BIOL 2201: Cell Biology and Biochemistry</li> <li>BIOL 2104: Introductory Genetics</li> </ul>	➤ BIOL 2303: Microbiology OR BIOL 2600 Ecology	> 3.0 Credits in > BIOL or BIOC at the > 3000 level or above
> CHEM 1001: General Chemistry I and CHEM 1002: General Chemistry II OR CHEM 1005: Elementary Chemistry I and CHEM 1006: Elementary Chemistry II	➤ Language Requirement: ➤ 1.0 credit	<ul> <li>CHEM 2203: Organic Chemistry I and CHEM 2204 Organic Chemistry II OR CHEM 2207 Introduction to Organic Chemistry I and CHEM 2208 Introduction to Organic Chemistry II</li> </ul>	

Language Requirement: Refer to this page