

Major Academic Plan (MAP) for Catalog Year 2023-2024

The College Catalog is the final authority on course requirements for graduation. This MAP is only a tool for course planning purposes. Course sequencing may vary from this MAP; students are strongly encouraged to seek guidance from their faculty advisor regarding their course schedule and possible studies off-campus.

<p>Fall Semester 1</p> <p>BIOL 241 Organization of Life^{F, 1} CHEM 231 General Chemistry^{F, 2}</p> <p>CORE 101: First Year Seminar</p> <p>Core Competency Course(s):</p> <ul style="list-style-type: none"> ▪ COMM 101: Oral Comm (2) ▪ ENGW 103: First-Year Writing ▪ Language 	<p>Spring Semester 1</p> <p>NEUR 241 Foundations of Neuroscience^{5, 1}</p> <p>Core Competency Course(s)</p> <p>BITH 211/ARCH 211: Old Testament</p>	<p>Summer 1</p> <p>Consider study (eg. Wheaton In programs), internship or research options</p>
<p>Fall Semester 2</p> <p>BHS 252 Intro to Biological & Health Science Research^{*5}</p> <p>Core Competency Course(s)</p> <p>BITH 213/ARCH 213: New Testament</p>	<p>Spring Semester 2</p> <p>Major Elective(s)⁴</p> <p>Thematic Core Course(s)</p> <p>BITH 315: Christian Thought[*]</p>	<p>Summer 2</p> <p>Consider study (eg. Wheaton In programs), internship or research options</p>
<p>Fall Semester 3</p> <p>NEUR 369 Neuro Research Techniques^{*F, 6} Major Elective(s)⁴</p> <p>Thematic Core Course(s)</p>	<p>Spring Semester 3</p> <p>Cluster Course³ Major Elective(s)⁴</p> <p>Advanced Integrative Seminar[*]</p>	<p>Summer 3</p> <p>Consider study (eg. Wheaton In programs), internship or research options</p>
<p>Fall Semester 4</p> <p>Cluster Course³ Major Elective(s)⁴</p> <p>Thematic Core Course(s)</p>	<p>Spring Semester 4</p> <p>NEUR 494 Neuroscience Capstone (2)^{*5} Major Elective(s)⁴</p> <p>Thematic Core Course(s)</p>	<p>Summer 4</p>

Notes or Special Guidance:

- *Course has prerequisite
- ^F Fall only course
- ^S Spring only course
- [#] Offered every other year

¹ Meets a CATC Thematic Core tag: BIOL 241 (SP)

² Students may decide, with their advisor's guidance, to postpone beginning Chemistry requirements until sophomore year.

³Choose at least one course from the Cellular & Molecular Cluster: BIOL 323, BIOL 336, NEUR 321 or PSYC 371; and one course from the Behavioral & Cognitive Cluster: BIOL 349, PSYC 343, PSYC 345, or PSYC 351.

⁴Major Electives: 20 hours. Students may take any additional 300- or 400-level Biochemistry and Molecular Biology (BMB), Biology (BIOL), Conservation and Ecological Health (CEH), Health Science (HS), or Neuroscience (NEUR) courses to fulfill their elective credit hours. Only 4 credits of 495-499 may be counted towards Elective credits.

⁵Course may be taken in either Fall or Spring.

Please review general information about MAPs to see how your path and suggested hours per semester may differ: <https://www.wheaton.edu/academics/services/academic-advising-office/major-academic-plans-maps/>