BA - Life Science Major Suggested Course Sequence

based on 2021-2022 catalog requirements

This Suggested Course Sequence is a potential plan for how to complete the major within four years. Please consult with a departmental faculty advisor for course advisement.

Year	Autumn Quarter	Winter Quarter	Spring Quarter	Any Quarter	Comments
1	BIO 1859 (1)* BIO 2101 (5) CHM 1211 (5) CHM 1310 (5) CHM 1211 (5)	BIO 2102 (5) CHM 1212 (5) BIO 2101 (5) CHM 1211 (5) BIO 2101 (5) CHM 1212 (5)	BIO 2103 (5) MAT 2360 (5)** BIO 2102 (5)*** CHM 1212 (5) BIO 2102 (5)*** MAT 2360 (5)**		 * Math Placement Test should be taken if you are at Math Level 0 or A at time of admission; Math Level B is a pre- requisite for BIO 2102, BIO 2103 and MAT 2360. Students who test into Level 0 or A should plan to take MAT 0144 and/or MAT 0145 to achieve Math Level B. Take calculus placement test if needed. **MAT 2360 is a prerequisite for several UD BIO courses *** BIO 2102 and 2103 can be taken in either order.
2	MAT 2360 (5)* BIO 2103 (5) BIO 2103 (5)			•15 credits of Biology or Restricted Elective courses**	 *MAT 2360 is a prerequisite for several UD BIO courses ** Biology electives 2129 or higher may be taken during years 2-4; 21 credits must be upper-division.
3				•15 credits of Biology or Restricted Elective courses*	* Biology electives 2129 or higher may be taken during years 2-4; 21 credits must be upper-division.
4				 BIO 4899 (must take twice, 2 cr total) 10 credits of Biology or Restricted Elective courses* 	* Biology electives 2129 or higher may be taken during years 2-4; 21 credits must be upper-division.

All courses are sequential, unless otherwise noted.

Autumn track BIO2101 (BPL3 and Chm Placement score >35); Winter track BIO2101 (BPL2 and/or Chm Placement score <35); Winter track BIO2101 (BPL2 and Chm Placement score >35