



Microbiology – Sample 4 Year Schedule

	<i>Fall Semester</i>	<i>Credits</i>	<i>Spring Semester</i>	<i>Credits</i>
Year 1	Chem 103 or Chem 109	4/5	Chem 104	5
	Math 221	5	Stat 371/301	3
	Comm A (if needed)	3	Ethnic Studies	3
	Breadth/Electives	3+	Breadth/Electives	3+
	First-Year Seminar (CAL S Student)	1		
Year 2	Chem 343	3	Chem 344 (or summer or fall yr. 3)	2
	Biocore 381	3	Chem 345	3
	Biocore 382	2	Biocore 383	3
	Breadth/Electives	3+	Biocore 384	2
	Research Credits (optional)	1-3	Breadth/Electives	3+
			Research Credits (optional)	1-3
Year 3	Microbio 303	3	Microbio 470*	3
	Microbio 304	2	Biochem 501	3
	Microbio 305	1	Biocore 587**	3
	Biocore 485	3	Physics 104 or 208	4/5
	Biocore 486 (optional)	2	Research Credits (optional)	1-3
	Physics 103 or 207	4/5		
Year 4	Microbio 526*	3	Microbio 450*	3
	Microbio 527 (fall only)	2	Microbio 551 (spring only)	2
	Microbio elective	3	Microbio elective	3
	Senior Thesis (optional)	2-3	Senior Thesis (optional)	2-3
	Breadth/Electives	3+	Breadth/Electives	3+
	Research Credits (optional)	1-3	Research Credits (optional)	1-3

*Microbio 450, 470 and 526 may be taken in any order

**required for Biocore Certificate, but not for Microbiology Major

All students must complete 120 credits for degree requirements. For information about how Biocore can fit into your major, please contact your advisor at <https://biochemmicrobio.wisc.edu> and refer to the Guide for the Microbiology major requirements.

For general information about Biocore, please visit www.biocore.wisc.edu or contact Associate Director, Dr. Heidi Horn, hhorn@wisc.edu