



Biochemistry – Sample 4 Year Schedule

	<i>Fall Semester</i>	<i>Credits</i>	<i>Spring Semester</i>	<i>Credits</i>
Year 1	Chem 103/Chem 109	4/5	Chem 104/Chem 327	5/4
	Math 221	5	Math 222	4
	Comm A (if needed)	3	Ethnic Studies	3
	First-Year Seminar (CAL S Student)	1	Breadth/Electives	3+
Year 2	Chem 343	3	Chem 344 (or summer)	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	Biochem 507	3	Biochem 508	3
	Biocore 485	3	Biocore 587	3
	Biocore 486 (if needed)	2	Chem 327 (if not already taken)	4
	Physics 207	5	Physics 208	5
	Breadth/Electives	3+	Breadth/Electives	3+
	Research Credits (optional)	1-3	Research Credits (optional)	1-3
Year 4	Chem 565 or Biochem 551	4	Biochem 551 or Chem 565	4
	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

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 Biochemistry major requirements.

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