



Suggested Curriculum Guide- Chemistry Major, Bachelor of Science

While not all students will take all the courses in their major in exactly the same sequence, the guide below can be used in combination with the on-line graduation progress report as a pathway to degree completion. See the Academic Regulations in the Lynchburg College Catalogue for all academic degree requirements. Students should consult their major advisor for guidance specific to the student's needs and interests.

Freshman	Fall	Hours	Completed ↓	Grade	Freshman	Spring	Hours	Completed ↓	Grade
	ENGL 111	3				ENGL 112	3		
	Foreign language 102 or 201	3				Foreign language 201 or minor/elective	3		
	HIST 101	3				HIST 102	3		
	Mathematics 102 or 103	3				MATH 103 or 104	3		
	CHEM 103 and 105L	4				CHEM 104 and 106L	4		
	GS 100	1				Wellness	2		
		17					18		
Sophomore	Fall	Hours	Completed ↓	Grade	Sophomore	Spring	Hours	Completed ↓	Grade
	MATH 104 or MATH 221	3				MATH 221 or minor/elective (MATH 301 strongly recommended)	3		
	Social Science	3				Social Science	3		
	PHIL 100, 101	3				Religion	3		
	PHYS 161	4				PHYS 162	4		
	CHEM 251 and 253L	4				CHEM 252 and 254L	4		
		16					16		
Junior	Fall	Hours	Completed ↓	Grade	Junior	Fall	Hours	Completed ↓	Grade
	CHEM 359	4				CHEM 360	5		
	Fine arts	3				Literature	3		
	CHEM 410 or Minor/Elective	3-4				CHEM 411 and CHEM 412L or Minor/elective	3-5		
	Oral communication	3				CHEM 200+ elective	3		
		14-15					14-16		
Senior	Fall	Hours	Completed ↓	Grade	Senior	Fall	Hours	Completed ↓	Grade
	CHEM 410 or Minor/elective	3-4				CHEM 411 and CHEM 412L or Minor/elective	3-4		
	Senior Symposium	2				Minor/electives	9-12		
	CHEM 428	3				Religion	3		
	CHEM 441	2							
	Minor/elective	3-4							
		13-14					15		