

Sample Junior and Senior Year Course Guide: Chemistry BA

This is just a sample plan to demonstrate how to plan for a chemistry major after completing an associates degree at MVCC. Students must review their plans with their academic/major advisor

Year 3	Fall semester	
Requirement	Title	Course Options
Major	Intermediate Inorganic Chem.	CHEM 341
Major	Intro. To Physical Chemistry or Biophysical Chemistry I	CHEM 351 or 361
Harpur/GenEd/Elective	any remaining gened, Harpur writing or other requirements for the BA	
Harpur/GenEd/Elective		
	Spring semester	
Major	Chemistry Elective	See faculty advisor for course options
Major	Chemistry Elective	See faculty advisor for course options
Harpur/GenEd/Elective		
Harpur/GenEd/Elective		
Year 4	Fall semester	
Major	Senior Seminar	CHEM 496
Major	Chemistry Elective	See faculty advisor for course options
Harpur/GenEd/Elective		
Harpur/GenEd/Elective		
	Spring semester	
Major	Chemistry Elective	See faculty advisor for course options
Harpur/GenEd/Elective		
Harpur/GenEd/Elective		
Harpur/GenEd/Elective		
Harpur/GenEd/Elective		
*Complete any unfulfilled Gen Ed Requirements		
**Complete any unfulfilled Harpur College Requirements: upper-level, writing, total credit hours, etc.		
***Refer to the University Bulletin annually to verify degree requirements		

