

Senior:	Fall		
CHE 340	Instrumental Analysis/L	4	
CHE 312	Biochemistry II ⁴	4	
CHE 329	Lab Practicum	1	
CHE 429	Safety in the Chemistry Laboratory	1	
Electives	300/400 Elective Courses ⁵	6	
	Fall Credits	16	
	Spring		
CHE 417	Advanced Inorganic Chemistry/L ²	4	
CHE 326	Environmental Chemistry/L ⁴	4	
CHE 490	Senior Seminar	2	
Electives	Elective Courses ⁵	6	
HUM 499	Senior Competences Assessment	0	
	Spring Credits	16	
	Total Senior Credits	32	
	Total UMary Credits	64	
	Total Bachelor's Degree Credits	126	

Notes:

- ¹ Applied Statistics (MAT 204) can also be taken during Senior Year (Spring Semester).
- ² Physical Chemistry/L (CHE 450/L) and Advanced Inorganic Chemistry (CHE 417) can be interchanged depending on the year they are offered.
- ³ Physical Chemistry/L (CHE 450/L) is cross-listed as Thermodynamics (EME 341). EME 341 is offered in the Fall.
- ⁴ Students may take either Biochemistry II (CHE 312) or Environmental Chemistry (CHE 326).