

# Chemistry, B.A.

## Change of Major Criteria

Students must be in Good Academic Standing at the time the Change of Major Petition is filed.  
2.0 quarter, cumulative, and upper-division GPA  
Grades of "C-" or better in attempted major requirements  
Degree program must be completed without exceeding 216 earned units.

### Freshman (0 to 44.9 earned units)

Completion of the following courses, with a grade of C- or better  
CHEM001A and CHEM001L  
MATH 008B or MATH009A

### Sophomore (45 to 89.9 units)

Completion of the following courses, with a grade of C- or better  
CHEM001A and CHEM001LA , CHEM001B and CHEM001LB, CHEM001C and CHEM001LC  
MATH 008B or MATH009A, MATH009B, & MATH009C  
PHYS040A or PHYS002A & PHYS02LA

### Junior (90—134.9 units)

Completion of the following courses, with a grade of C- or better  
CHEM001A and CHEM001LA , CHEM001B and CHEM001LB, CHEM001C and CHEM001LC  
CHEM005, CHEM112A, CHEM112B, CHEM112C  
MATH 008B or MATH009A, MATH009B, MATH009C, MATH010A  
PHYS040A, PHYS040B, PHYS040C  
or  
PHYS002A, PHYS002LA, PHYS002B & PHYS002LB, PHYS002C & PHYS002LC

### Senior (135 or more earned units)

Completion of the following courses, with a grade of C- or better  
CHEM001A and CHEM001LA , CHEM001B and CHEM001LB, CHEM001C and CHEM001LC  
CHEM005, CHEM112A, CHEM112B, CHEM112C, CHEM125, CHEM150A  
MATH 008B or MATH009A, MATH009B, MATH009C, MATH010A  
PHYS040A, PHYS040B, PHYS040C  
or  
PHYS002A, PHYS002LA, PHYS002B & PHYS002LB, PHYS002C & PHYS002LC

**Note:** These COM criteria are based upon the Bachelor's of Arts in Chemistry only. Please see COM criteria for Bachelor's of Science in Chemistry if student wants to pursue the B.S. in Chemistry.



# Chemistry, B.S.

## Change of Major Criteria

Students must be in Good Academic Standing at the time the Change of Major Petition is filed.  
2.0 quarter, cumulative, and upper-division GPA  
Grades of "C-" or better in attempted major requirements  
Degree program must be completed without exceeding 216 earned units.

### Freshman (0 to 44.9 earned units)

Completion of the following courses, with a grade of C- or better  
CHEM001A and CHEM001LA  
MATH 008B or MATH009A

### Sophomore (45 to 89.9 units)

Completion of the following courses, with a grade of C- or better  
CHEM001A and CHEM001LA, CHEM001B and CHEM001LB, CHEM001C and CHEM001LC  
MATH 008B or MATH009A, MATH009B & MATH009C  
PHYS040A

### Junior (90—134.9 units)

Completion of the following courses, with a grade of C- or better  
CHEM001A and CHEM001LA, CHEM001B and CHEM001LB, CHEM001C and CHEM001LC, CHEM005  
CHEM112A, CHEM112B, CHEM112C  
  
MATH 008B or MATH009A, MATH009B, MATH009C, MATH010A, MATH010B, MATH046  
  
PHYS040A, PHYS040B, PHYS040C

### Senior (135 or more earned units)

Completion of the following courses, with a grade of C- or better  
CHEM001A and CHEM001LA, CHEM001B and CHEM001LB, CHEM001C and CHEM001LC, CHEM005  
CHEM112A, CHEM112B, CHEM112C, CHEM125, CHEM150A  
  
MATH 008B or MATH009A, MATH009B, MATH009C, MATH010A, MATH010B, MATH046  
  
PHYS040A, PHYS040B, PHYS040C

**Note:** These COM criteria are based upon the Bachelor's of Science in Chemistry only. Please see COM criteria for Bachelor's of Arts in Chemistry if student wants to pursue the B.A. in Chemistry.

