Science Courses for General Education (Carolina Core)

Hayes Hampton, Coordinator of Advisement, USC Sumter

All courses below confer SCI credit for the Carolina Core. Not all classes count for all majors; please see the specific <u>program of study</u> for your major.

STEM = Science, Technology, Engineering, Mathematics.

Course	Recommended for non-health science/non-STEM majors	Recommended for health science/STEM majors only
BIOL 101/L		X
BIOL 102/L (prereq.: BIOL 101)		X
BIOL 110† (students may receive	X	
credit for BIOL 110 or BIOL		
120—not both.)		
BIOL 120/L (students may receive	X	
credit for BIOL 110 or BIOL		
120—not both.)		
BIOL 208 (3 hours, no lab)	X	
BIOL 243/L (Does not count		X
towards the Biological Sciences		
degree)		
BIOL 244/L (Does not count		X
towards the Biological Sciences		
degree)		
BIOL 270/L	X	
CHEM 101		X
CHEM 102 (prereq.: CHEM 101 or		X
111)		
CHEM 105	X	
CHEM 107	X	
CHEM 111/L (coreq: MATH 111		X
or MATH 115)		
ENVR 200	X	
MSCI 210/L	X	
PHYS 101/L	X	
PHYS 201/L (prereq: MATH 115		X
or MATH 122)		
PHYS 202/L (prereq: PHYS 201)		X
PHYS 211/L (prereq: C or better in		X
MATH 141)		
PHYS 212 (prereq: PHYS 211)		X

[†]Acceptable for some STEM/health science majors; please verify all classes with <u>your major's program of study</u>.