GENERAL SCIENCE CORE REQUIREMENTS (30-31 credit hours)
General Education Lab Science for Education majors: select 12 credits from three different Science disciplines
The General Education Lab Science requirement is fulfilled by this teaching endorsement.

Course(Credits) | Sem/Year | Lecture Grade | Lab Grade
---|---|---|---
BIOL 202/203 Majors I: Plant Form/Funct/Diversity or BIOL 204/205 Majors II: Animal/Form/Funct/Diversity
Course: | (4) | | |
BIOL 206/207 Majors III: Intro Cell Biology
Course: | (4) | | |
GEOL 101/103 General Geology I or GEOL 102/104 General Geology II
Course: | (4) | | |
Select one of the following:
PHSC 101/103 Physical Science I for General Education or CHEM 121 Chemistry for life
or CHEM 151/153 General Chemistry I or PHYS 171/173 Principles of Physics I
Course: | (4) | | |
Select one of the Upper Division BIOL Electives:
BIOL 301/303 Ecology & lab or BIOL 354/357 Advanced Anatomy and Physiology & lab
or BIOL 366/367 Genetics & lab or BIOL 372/373 Microbiology & lab
Course: | (4) | | |
Upper Div Science elective: | (3-4) | | |
BIOL/PHSC/GEOL 450 Methods of Teaching Science
Course: | (3) | | |

Total Hours (minimum of 30-31 required) | |

Original completed): date: Copy to Registrar: date:
Updated: Grad. Audit sent: date:
Student Signature: date:
Advisor Signature: date: