Electives to total 20 semester hours should be from physics, chemistry, or substitutes as approved by the division chair of Science and Mathematics. Teacher certification requires completion of EDUC 398 - Secondary Education Field Experience and EDUC 484 - Secondary Methods in Science.

Core Requirements

- CHEM 466 Survey of Physical Chemistry..................................................3
- CHEM 466L Survey of Physical Chemistry Lab............................................1
- PHYS 211 College Physics I........................................................................3
- PHYS 211L College Physics Lab.................................................................1
- PHYS 212 College Physics II.......................................................................3
- PHYS 212L College Physics II Lab..............................................................1
- PHYS 499 Special Topics.............................................................................4
- CHEM/PHYS 300-400 Level Electives.........................................................4