



College of Arts and Sciences

Natural and Applied Sciences Department

Physical Science (Minor)

The following Program Learning Outcomes have been established by Evangel faculty to define the areas of knowledge and skills that students graduating from this major degree program should have developed. At the conclusion of this program, students will be able to:

1. Apply theoretical principles, models and conventions to the study of chemistry.
2. Demonstrate critical thinking and problem-based learning skills to understand, interpret, and solve problems.
3. Model mechanical, thermodynamic, and electromagnetic processes and use mathematical methods to solve problems and predict outcomes.