



Credit Recovery Physical Science

The purpose of this course is to allow students who have previously failed Physical Science to gain mastery of course concepts. This course continues the scientific investigations begun in grades K-8. The course is equally divided between chemistry and physics concepts. Topics covered include the nature of science, atomic structure and function, energy and energy resources, motion, electricity, magnetism, chemical reactions, and the behavior and application of waves. The purpose of the course is to generate enthusiasm and provide a basis for further more in-depth study of chemistry and physics. Assessments include the use of mathematics for problem-solving, self-quizzes, lab and simulation activities, and traditional testing methods such as multiple choice and short answer questions that model the NC End of Course test. Students will pre-assess at the beginning of each unit to determine their course work path.

Prerequisites

Physical Science recently failed

DLAs, to see a current list of textbooks and course materials, including required websites, please go to the Textbook Tab in the DLA SPA.

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