

Teacher(s):

Time:

The

Course Organizer

Student:

Course Dates:

This Course: Comprehensive Science 1

is about

how life on earth is organized and is able to continue due to the special features of Earth.

Course Questions:

Describe the development of the scientific theory of cells.

How are structure and function described in cell organelles, how do the organelles of animal and plant cells differ?

How do the major body systems of the human body interact with each other to maintain homeostasis?

How does the energy provided by the sun influence global patterns of atmospheric movement?

How do the Earth’s spheres interact with each other to support life on Earth?

How do forces and motion affect one another?

Course Standards:

What?	How?	Value?
Standards	Quizzes	10%
	Tests/Projects	40%
Performance	Daily Assignments	40%
	Homework	10%

Course Progress Graph

Pre-test vs Post-Test Scores

