

Curriculum Map

Earth Science - High School

Month	Content	Skills	Assessment
September	<ul style="list-style-type: none"> • Science is a formal process to use to observe, classify, and analyze the environment. • The purpose of science is to describe, analyze, & predict the extent & impact of change. • Many changes in nature are cyclic & therefore predictable. • Much of our difficulty with prediction is due to the complex relationships among many variables. 	<ul style="list-style-type: none"> • Use instruments to measure observable properties. • Use the metric system to record & manipulate measurements. • Classify & record observations on the basis of concise criteria. • Draw inferences on relationships among observations. • Construct graphs that illustrate relationships between 2 variables. • Use graphs to predict how a change in one variable will affect another variable. • Construct isoline maps. • Use isoline maps to compute gradients of various field quantities. • Inter-relationships between the gradient of a field quantity & observations of the mapped area 	<ul style="list-style-type: none"> • Measurement labs - mass, volume, density • Use lab equipment to measure quants. • shoe box lab - observation & inference • Use observations to draw an inference. • diagram & graph interpretations • multiple choice questions - review sheets, quizzes, tests • open notebook quizzes • All test questions are Regents quest. • isotherm lab • sunspot lab - graphing & prediction • review / quiz / test • extra credit review sheet • Regents questions • open notebook quizzes • topic test of Regents questions

Earth Science High School Essential Question

Terry C. Jones

Earth Science High School Essential Question:

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