

Curriculum Map

Earth Science - High School

Month	Content	Skills	Assessment
September	<ul style="list-style-type: none"> • Science is a format 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

High School Earth And Space Science Curriculum Maps

Daniel F McAuley



High School Earth And Space Science Curriculum Maps:

Unveiling the Power of Verbal Art: An Emotional Sojourn through **High School Earth And Space Science Curriculum Maps**

In a global inundated with screens and the cacophony of instant transmission, the profound energy and emotional resonance of verbal art usually diminish in to obscurity, eclipsed by the constant barrage of noise and distractions. However, set within the lyrical pages of **High School Earth And Space Science Curriculum Maps**, a charming perform of literary brilliance that pulses with natural emotions, lies an memorable trip waiting to be embarked upon. Published by way of a virtuoso wordsmith, this interesting opus books viewers on an emotional odyssey, delicately exposing the latent possible and profound affect stuck within the complex internet of language. Within the heart-wrenching expanse of the evocative examination, we will embark upon an introspective exploration of the book is central subjects, dissect its interesting publishing type, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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