Arizona Science Standard Unifying Concepts	A Framework for K-12 Science Education Crosscutting Concepts
Systems, Order, and Organization	 Patterns Energy and Matter Systems and System Models
Evidence, Models, and Explanation	 Cause and effect Energy and Matter Systems and System Models
Constancy, Change, and Measurement	Scale, Proportion and QuantityStability and Change
Evolution and Equilibrium	 Stability and Change
Form and Function	Structure and Function

This chart shows how the Unifying Concepts on page viii of the introduction of the <u>Arizona's Science</u> <u>Standard</u> and the seven crosscutting concepts from the <u>Framework</u> complement and can be taught in conjunction with each other. While the descriptions of Arizona concepts are broad, the *Framework* provides additional specificity; both are intended to show what big ideas students should be investigating across all disciplines of science.