

# WISE Consortium Logic Model: K-12 STEM Project-based Learning Initiative on Sustainability 1/3/2014

## Problem Statement

The majority of K-12 students in Washington State, especially those representing underserved communities, lack access to a comprehensive, coherent, and integrated program of inquiry-based science, technology, engineering, and mathematics learning experiences that take place both in and out of schools. The lack of effective and integrated experiences are negatively impacting attitudes, academic performance, STEM literacy, and the pursuit of STEM technical and professional careers. Long-term this problem is eroding our economy and quality of life.

