SUSTAINABLE INTELLIGENCE

Lessons for Teaching Sustainability and Inspiring Action

CURRICULUM SNAPSHOT

Sustainable Intelligence is an engaging, ready-to-use, K–12 curriculum that guides students in building a foundation of environmental literacy and sustainability knowledge across seven eco-themes. Lessons introduce students to the challenges and opportunities surrounding sustainability and invite them to develop real-world solutions. Activities cultivate such 21st-century skills as creative problem solving, collaboration, and systems thinking while fostering leadership, empathy, and mindfulness.

Sustainable Intelligence includes:

✓ **160 lessons in both English and Spanish,** including slideshows, videos, activity sheets, assessments, technology tools, and extension opportunities

✓ **Real-world application** and hands-on design projects, including campus and home Eco-Audits and Green Design Labs

✓ **Alignment** to Common Core State Standards (CCSS), Next Generation Science Standards (NGSS), Cloud Education for Sustainability (EfS) Standards & Performance Indicators, Texas Essential Knowledge & Skills (TEKS), Secretaría de Educación Pública (SEP), and Competencias Universidad Nacional Autónoma de México (UNAM)

Topics Covered:

WATER

WASTE

ENERGY

PUBLIC SPACES

AIR

FOOD

TRANSPORTATION

Here's a sneak peek!

NAME: _____ DATE: _____ CLASS: _____

Worm Care and Feeding Log

Directions
Use this ch...

Date

NAME: _____ DATE: _____ CLASS: _____

Transportation Data Is Beautiful!

Congratu...
You've co...
worksheet...

1. List Rec...
at your...

Solution Issue Ad...

NAME: _____ DATE: _____ CLASS: _____

My City's Polluted Air Worksheet

Directi...
After lis...

Standby Power

© EcoRise Youth Innovations & Representaciones e Inteligencia Sustentable, 2015

Created by:
EcoRise Youth Innovations and Representaciones e Inteligencia Sustentable

ecoRise RIS