

the goals of "Sustainability".

LOOKING FOR PLACE-BASED WAYS TO "GET THE EFS CONVERSATION ROLLING"?

Check here ____ if you immerse your students in the Big Ideas of Sustainability because your team has been articulating connections between curricular concepts and Common Core Learning Standards and

Check here ____ if you have embraced the idea that "Greening" programs have the greatest learning outcomes (beyond school recognition awards) when <u>students</u> are the change agents who <u>lead</u> those

initiatives because they a	iscover opportunities to improve sustainability on their campus.
Check here if you ar CCLS/Standards-based cu	e working on an EfS Curriculum Map of your school's integration of EfS into your urriculum.
in conversations about so conversation starters will evolved "driving question	ch? Here are 10 ways to support differentiation that are sure to engage students ustainability of resources throughout your school's campus. Many of these I reinforce and expand much of what you already do, and lead to studentins" for place-based and problem-based learning experiences. Let us know if p facilitate curricular EfS connections.
	VISUALS FOR ANY SCHOOL HALLWAYS
Product Life	Cycles of school's favorite "things" or frequently used items
	e Earth Citizenship links to your school's Character Development Program that how character attributes support energy conservation, caring for the earth, etc.
	RY labels for recycling bins or other collection bins (go BEYOND "what goes where" and is about WHY recycling/collections support sustainability).
Your ideas?	
	VISUALS FOR CLASSROOMS
done, where	Month What it is, what does it do, how it is made, what do we do with it when we're does it go? What happens to its parts? Are the materials recyclable? (E.g., Printer d phones, etc.)
	- display visual diagrams/illustrations near the light switches, fans, etc., detailing the trical energy transmission from a power plant to the power switch.



CELF Professional Learning in Education for Sustainability

•	Designate a weekly job as Resource Reporter who can post weekly "Fun Facts" or "Did'ya Know?" statements about resources. For example, above the water fountain, post a weekly fact about water – such as "Take Back the Tap – our FREE water is just as good as bottled water" or "Turning off the water while you brush your teeth can save up to 2.5 gallons of water"	
•	Weekly jobs can include Resource Auditors , who can collect data throughout the week and graph results each Friday.	
•	Your ideas?	
VISUALS FOR RESTROOMS		
•	Post visuals by the sinks that give details about hand towels— how paper toweling is made, how much is used, how much is needed, suggestions to challenge students to conserve: Take the "One-Square Challenge - A little square can go a long, long, way to drying your hands!" Google "TedX Joe Smith: How to use just one paper towel" for a way to teach students to use ONE paper towel to dry hands, and save billions of trees. Perhaps this could be retaught by Green Teams in schools (older mentors to younger grades), and then audit with a pre-training inventory of paper towel dispenser restocking, and post-training.	
•	Water use - a simple question posted on the wall, "What is the least amount of water you need to wash hands?" can remind students that a precious resource is in use.	
•	ID your Trees (and plants) - Raise awareness of your place-based botanicals, their need for healthy soil, a solid root system and their life cycle by providing " Meet the Family " information about their botanical name, what plant family they belong to, and their unique characteristics.	
•	Your ideas?	