

Why choose IERE for your sustainability training?



501(C)3
Non-Profit
Organization
established in
1997.

IERE, a private non-profit with offices located on Vashon Island and now in Tacoma, brings you 10 years of industry expertise in the field of Life Cycle Assessment. Rita Schenck, Executive Director is a global expert on Life Cycle thinking and implementing sustainable strategies for the workplace. IERE truly believes that business *must* drive real sustainability and author the next wave of best practices for industry. We are your choice for sustainability training based in science, for optimal results.

WEB=S Training Price Structure

\$5,000 Employee Training Package

- 50 employee maximum
- Two–three day shadow/prep session
- Customized curriculum for your company
- 8 hour intensified practical training
- Data tracking tutorial
- Certificate of participation upon completion of course

\$50,000 Train the Trainer Package

- 10 Employee trainers maximum
- 30 Hour course with credits from CPTC
- Customized curriculum for your company
- Data tracking tutorial
- Certificate of completion from IERE



IERE Tacoma office is located at
The Center for Urban Waters
The 326 East D Street
Tacoma, WA 98421-1801

Phone: 206-463-7430

Institute for Environmental Research and Education



- ▶ **Water**
- ▶ **Energy**
- ▶ **Biology**
- ▶ **Sustainability**

Life Cycle Based Training for the Workplace

A change in mindset and process will give your company the platform necessary to increase productivity and improve individual employee performance with sustainability as the driver.

This new approach creates a more desirable place to work, reduces energy consumption and empowers your workforce to make better decisions for the environment based in science.

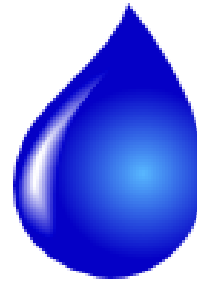
American Center for Life Cycle Assessment

WEBS Training will help change your corporate culture

WEBS training is designed for the business or agency that has already made an administrative decision to change their corporate mind set towards real sustainability in the workplace. *WEBS* training will help you identify the ways in which you can conserve water, energy and resources and then provide the framework for evaluating a change in outcomes. A *WEBS* Trainer will shadow your employees, observing how they work on a daily basis and then tailor your training for the best outcomes. This program will empower you and your employees to make better decisions in the workplace that effect your bottom line.

Water . . .

Is the stuff of life. How we use, conserve and abuse water is an important driver to work place sustainability.



Water is vital to our existence. Knowing how to manage water consumption and conservation is key to a sustainable future.

Energy . . .

At cross purposes, Fossil Fuels are the nexus of most environmental damage and they are a large and growing driver for economic sustainability, too.



Without energy the world does not turn. Over-consumption has reached critical levels. Businesses that realizes responsible change is vital will have an advantage in the new green economy.

Biology . . .

All true wealth is biological in nature. Healthy ecosystems means healthy people. Supporting natural systems positions us for a sustainable future.



Biology is all around us in every person, place or thing. Awareness of how we fit into the grand scheme is the first step in changing our mind set and corporate culture.



Sustainability . . .

Together, Water, energy and biology drive sustainability, meeting our needs now and for future generations.