

# GreenTraks in the Classroom



## INTERACTIVE LEARNING EXPERIENCE

Increase student knowledge and understanding of energy and sustainability management tools and how they play a critical role in creating and operating a sustainable and socially responsible business.

## STRENGTHEN PROGRAM APPEAL

Implement unique programs that combine actual business application and education using technology that prepares students for the workforce and increases post-graduate success.

## ACCELERATE COLLABORATION

Accelerate learning and collaboration between students and local businesses through projects that engage both academic and business knowledge and success.

## Bring Energy Management & Sustainability to Your Classroom

*Providing universities, professors and students with innovative and interactive cloud-based energy management curriculum that combines actual business application and sustainability education, while strengthening institutional learning and collaboration with businesses. GreenTraks in the Classroom teaches Energy Management from a real world perspective.*

We offer three packages to meet your curriculum needs:

### **GreenTraks in the Classroom: *Student Interactive***<sup>™</sup>

Students learn how to use an Energy Management System (EMS), and measure and report their own residential energy consumption and carbon footprint. An engaging way to interact with information and modify personal energy consumption habits, the GreenTraks basic curriculum, a hands-on educational resource consisting of 45-90 minutes of study, guides students through the *GreenTraks Energy Manager*<sup>™</sup>.

### **GreenTraks in the Classroom: *Group Project***<sup>™</sup>

Included with full use of *Student Interactive*, the *Group Project* package is designed for groups of 2-6 students to report the energy consumption and greenhouse gas emissions of local businesses (energy tracking services are provided by GreenTraks). Students gain valuable real-world experience in energy analysis, and learn how to determine general recommendations for reductions of usage, cost, and greenhouse gases (GreenTraks basic curriculum is included).

### **GreenTraks in the Classroom: *Seminar on Energy & Sustainability Tracking***<sup>™</sup>

A supplemental lecture series provided according to the GreenTraks advanced curriculum. It includes how-to-use instructions and online access to the *GreenTraks Energy Manager*<sup>™</sup>, working assignments, reading materials, and unit quizzes. The lectures and lessons consisting of 6-10 hours of study can be broken up over several weeks, taken together in a one or two-day seminar, or integrated into a course syllabus at your discretion.

**GREENTRAKS**<sup>®</sup>

"I really enjoyed how team oriented this class was. It was a collaborative effort to understand sustainability management in a business setting. This has been one of my favorite classes I've taken and I feel like I have a better understanding and more confidence with the subject. GreenTraks provided a great tool to visualize energy consumption, and working with local businesses made it feel even more valuable.

- James Fox,  
CSU Chico Student

#### ADVANCED PROGRAM FEATURES

- Complete course curriculum
- Homework assignments
- Supplemental reading, videos and resources
- Fully developed and scored quizzes

#### CLOUD BASED

GreenTraks cloud-based solution is always available and easily accessible to students and professors

#### SUPPORT

Contact GreenTraks Customer Support at (530) 645-5600 or email [support@greentraks.com](mailto:support@greentraks.com)

[www.greentraks.com](http://www.greentraks.com)

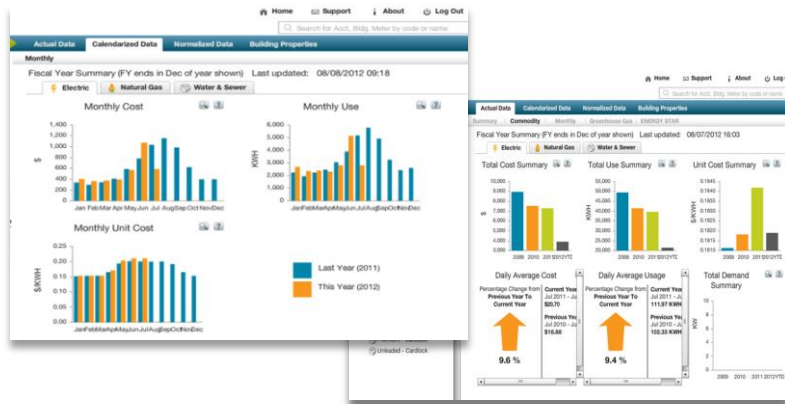


## Packaging and Pricing

Select from *GreenTraks in the Classroom*:

- *Student Interactive™*
- *Group Project™*
- *Seminar on Energy & Sustainability Tracking™*

**Pricing starts at \$1,350\***



**Be prepared for the upcoming session. Contact us today!**  
[sales@greentraks.com](mailto:sales@greentraks.com) or (530) 645-5600.

\*Pricing starts at \$1,350 for Student Interactive, up to 25 students. Pricing varies based on package and number of students. Advanced curriculum is optional.

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