Engaging Educators and Students Through Sustainable Education & Training

**Student Engagement Projects**

1 Million Energy Actions
Online Energy Efficiency Campaign
- Bi-monthly challenges to encourage sustainable and energy-saving actions
- 200 pledges
- ~1,300 students reached

kWickbook High Program
Providing students the knowledge and tools to become effective energy managers in their school and communities
- Students developed an energy efficiency campaign and were awarded $500 to complete a sustainable project of their choice at their school

My Energy Future
Live-cast webinars led by different professionals to introduce TK-8th grade students to a variety of STEM careers
- 10 webinars recorded
- 400 students reached

**K-8 STEM Educational Programs**

Lab Days and STEM Night
Facilitated hands-on STEM lessons for K-6th grade students
- ~1,300 students educated

PEAK 3D and Field Educators
Hosted curriculum trainings for educators and community partners
- 170 educators trained

**Fellow Experience & Professional Development**

Fellowship Experience
- Designed rebranding for social media campaigns
- Developed maps through ArcGIS for a company-wide combined engagement plan
- Participated in program and annual report writing
- Planned and facilitated STEM Nights and Lab Days

Professional Development
- Environmental Education Symposiums
- Solution to Climate Issues Workshops

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Hanh is a recent graduate at the University of California, Irvine with a degree in Environmental Science and a minor in Global Sustainability. She is passionate about sustainable education and outreach and hopes to continue to enhance her skills as an educator to inspire more students to become aware of their impact on the planet.

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