Hackley Earth Action League (HEAL) is pleased to present a

Student Ambassador Training Seminar

with the Children's Environmental Literacy Foundation

Wednesday, March 16, 2016 | 6:30 - 8:30 pm

Location: Hackley School, Allen Hall (parking behind Saperstein building) 293 Benedict Avenue, Tarrytown, NY



Become a Peer Leader in Sustainability

Join us for a student-led discussion and training workshop in Sustainability. Learn about current topics including Designs to Save the World, where our water comes from, the global freshwater crisis and the LifeStraw[®] 100 Schools Campaign.

"Adults are always telling us that change begins with us. CELF helps us do exactly that – make and do good in the world, and enact change... Working with CELF makes me feel as if I really do make a difference." ~Sara, Edgemont High School

"Before LifeStraw® came, I had a lot of issues with typhoid, but now I am healthy. I used to miss a lot of school but now I am in school regularly and my grades have improved."

~Perita, Ndurusia Pefa Primary School, Kenya



Program highlights:

Can a device not much bigger that your phone really provide life-saving clean water?

Try out a LifeStraw® while you gain an understanding of freshwater issues from around the world, including environmental, economic and justice issues resulting from lack of pure drinking water.

Find out how your school can join the LifeStraw ® 100 Schools Campaign.

Learn to be an advocate for change while gaining skills and confidence in public speaking. Engage in community service by presenting at local, regional and national forums.

Meet with peers from other schools to discuss critical current issues. You are not alone in caring!

Guest presenter, Tyler Van Fleet, is the Forestry Program Watershed Educator at the Watershed Agricultural Council (WAC), working to protect NYC water quality for 9 million consumers.





Trained CELF Student Ambassadors are eligible to exhibit at:

Green Festival NYC April 16-17 at the Jacob Javits Center and other events.

