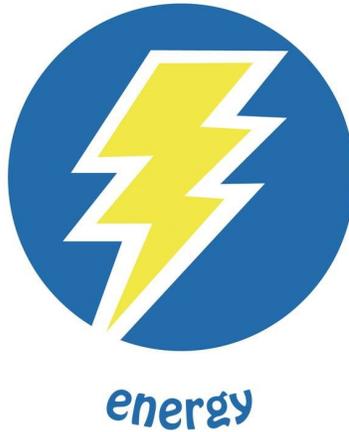


**National Wildlife Federation and Entergy Corporation
Professional Development
Energy and Climate Change – Links to our Past, Present and Future
June 24th
Professional Development Center – Baton Rouge**



NWF and Entergy Corporation invite all **Middle and High School Science Supervisors, Consultants or Coordinators, Science Teacher Leaders, STEM Consultants and Career and Technology Consultants** to our Professional Development opportunity in June. Lend your professional expertise to the adaption of our Eco-Schools USA curriculum, ***Energy and Climate Change – Links to our Past, Present and Future*** so it best meets the needs of area science teachers and students for practical education on energy conservation. With a critical eye towards using the curriculum to foster improved learning in STEM and Career and Technology applications, feedback will be gathered and the curriculum will be repackaged by NWF so it is ready for use in the fall of 2015. Stipends of \$100 are available for Science and C&T teacher leaders who attend the workshop. **Lunch and refreshments will be provided.**

Who: Middle and High School Science Supervisors, Consultants or Coordinators, Science Teacher Leaders, STEM Consultants and Career and Technology Consultants

What: ***Energy and Climate – Links to our Past Present and Future*** - Professional Development offered by National Wildlife Federation and Entergy Corporation. Lend you professional expertise to help adapt our Eco-Schools USA curriculum

Where: **Professional Development Center**
3000 North Sherwood Forest
Baton Rouge, LA 70814

When: Wednesday, June 24rd 2015 8:30am-3:30pm

Registration: Please contact Marya Fowler fowler@nwf.org. Space is limited to the first 30.

Schools use 25-30% more energy than is necessary. The annual national cost is over \$8 billion.

—EPA and Dept of Energy

