

# CRISP

## Professional Development Workshop

A 21<sup>st</sup> Century Approach to Teaching Electricity and Magnetism:  
Real World Applications

In collaboration with CRISP Collaborative Science for All (CCSA)

Saturday, December 7, 2013  
8:00am to 12 noon  
Yale Peabody Museum  
170 Whitney Avenue, New Haven, CT 06511

This workshop is designed to help teachers enhance their understanding of electricity and magnetism via hands-on activities that can be used as part of differentiated instruction, and a targeted standards-based discussion of real world applications



**STIPEND/CEU's:** Participants to receive breakfast, \$50 stipend, and take home science materials upon completion of workshop

**REGISTRATION:** Please RSVP by **November 20<sup>th</sup>, 2013** to CRISP Education & Outreach ([crisp.mrsec@gmail.com](mailto:crisp.mrsec@gmail.com)). Enrollment is limited, so please RSVP as soon as possible to ensure a seat.

**ELIGIBILITY:** This program is open to all New Haven science teachers as space permits. Priority will be given to 7<sup>th</sup>-9<sup>th</sup> grade science and special education teachers.

**CCSA** - A team of collaborative, innovative and interdisciplinary educators who wish to enhance the educational opportunities for New Haven students by facilitating professional development for teachers.

