



## Calendar

November 13, 2012

### UPCOMING ACTIVITIES -- NEED VOLUNTEERS

- \*Nov 29**      **Massapequa HS 5th Annual Technology & Health Care Career Fair**  
Individual tables for each business volunteer who can use handouts, hands-on demos and interactive discussion for the students to learn about their STEM career.  
**Motorola Solutions attending; Other business professionals needed**
- \*January**      **Stony Brook University 'Fun with Engineering' Day**  
High school students visit the Stony Brook University campus for hands-on projects, campus tours and interactive discussions with professors, college students and business professionals  
**Exact date and registration logistics tbd**
- \*Mar 15**      **Smithtown High School "Female Power Brunch"**  
Female students interact with women role models from the community  
**Needed: Women professionals of various careers**

### OTHER PROGRAMS AVAILABLE TO SCHOOLS:

**CA Technologies computer training room and professionals** are available for scheduling customized hands-on sessions to support the particular curriculum being taught in school classes – e.g., web page development, programming, etc.

**Contact Tami Clarke at CA for more details:** [Tami.Clarke@ca.com](mailto:Tami.Clarke@ca.com)

#### **Cradle of Aviation Museum**

<http://www.cradleofaviation.org/education/index.html>

A wide variety of classes across all STEM disciplines for grades K-12 and professional development

#### **Long Island Science Center**

<http://www.lisciencecenter.org/PROGRAMSCLASSES.aspx>

Programs and classes in Earth Science, Physical Science, Technology, Chemical Science, Physics, Biology Chemistry, Life Science. Special programs also available

#### **Microsoft Store at the Walt Whitman Shops**

"Classroom" and facilitators available for customized workshops for students, teachers, community groups

#### **Newsday**

College Planning guide with STEM pullout and supporting webinars

#### **Space Program Speaker – Bill Vojir, St. Joseph's College**

Bill is available to attend school activities to engage students in the excitement of the U.S. space program and its tie to STEM skills