

## ONLINE RESOURCES

**Set Your Sights on Math, Science & Technology** <http://www.girlsgotech.org/>

**The Sloan Career Cornerstone Center** is an ever-expanding resource for anyone interested in exploring career opportunities in science, technology, engineering, mathematics, computing, and healthcare. <http://www.careercornerstone.org/>

**Cool Careers in Science and Technology** <http://library.thinkquest.org/J0113274/>

**Franklin Institute** – Careers in Science and Technology [http://www.fi.edu/careers/careers\\_flash.html](http://www.fi.edu/careers/careers_flash.html)

**Montgomery County Education and Workforce Partnership Offers** career development and work-based learning opportunities. [www.montcoworks.com](http://www.montcoworks.com) - 610-278-5950

**PA HealthCareers.Org** is a place to learn about different careers and schools in Health Care. [www.PAHealthCareers.org](http://www.PAHealthCareers.org)

**Official Web Site of the High School Mathematics Magazine Pi in the Sky**  
<http://www.pims.math.ca/pi/>

**Careers in science, technology, and math** are as exciting as they are varied.  
<http://www.girlshealth.gov/future/career/scitech.cfm>

**American Mathematical Society** <http://www.ams.org/>

**GetTech.org** offers career information for students and teachers on math, science, and technology careers. [www.GetTech.org](http://www.GetTech.org)

**Welcome to Engineering K12 Center** <http://www.engineeringk12.org/>

**Try Engineering** helps you explore engineering careers and majors. <http://www.tryengineering.org>

**Engineer Girl** – Learn about engineering careers, read profiles of women engineers, find out what classes to take in high school to prepare you for engineering careers. <http://www.engineergirl.org/>

**Free online educational resources** using USA TODAY content to explore math, science, aeronautics, engineering and technology. <http://www.usatoday.com/educate/mathscience/index.html>

**Polymer Search** is a free directory and search engine dedicated to the polymer industries has some good online resources with experiment, links to other sites, and general information for teachers, high school students, and younger children.

<http://www.polymer-search.com/covalent/high-school-chemistry-guide.html>

<http://www.polymer-search.com/covalent/kid-safe-experiments.html>

<http://www.polymer-search.com/covalent/kids-chemistry-101.html>

<http://www.polymer-search.com/covalent/science-teachers-polymer-education-guide.html>

**Explore careers in Engineering, Science and Math** with links to job descriptions, which include information such as daily activities, skill requirements, salary and training required.

<http://www.khake.com/page53.html>

**How Stuff Works** is a great place to learn about how things work in the world around you. Ask your own questions. <http://www.howstuffworks.com/>

**Mars 2030** What's in store for the future? Visit this site to find out. The Mars Millennium Project – A National Arts, Sciences, Technology Education Initiative <http://www.mars2030.net/>

**NASA Education and Program Headquarters** <http://www.nasa.gov/centers/hq/home/index.html>  
**Neuroscience for Kids** <http://faculty.washington.edu/chudler/neurok.html>

**SciMentorNet** is a free e-mentoring program that helps high school and college students who are interested in behavioral and social science, biomedical science, dental, and healthcare careers find a mentor. <http://science.education.nih.gov/SciMentorNet>

**Education Planner** – Whether you are a high school student deciding what you want to be, or a parent figuring out how to pay for college, this is your one-stop career and college planning site. [http://www.educationplanner.com/education\\_planner/default.asp?sponsor=2859](http://www.educationplanner.com/education_planner/default.asp?sponsor=2859)

**Association for Women in Science** – <http://www.awis.org/> and some useful links and resources from the **Association for Women in Science – Philadelphia Chapter** – <http://www.awisphl.org/Resources.htm>

**Women in Science and Healthcare Network (WISH-net)** seeks to inspire, mentor, and connect girls and women of all ages in the sciences and/or healthcare. <http://wish-net.od.nih.gov/index.html>