

## Classroom Resources

### For grades K-5

Teaching Opportunities for Partners in Science (TOPS),  
[www.topslearning.org/Resources.html](http://www.topslearning.org/Resources.html)

### For grades 6-8

RESEED Silicon Valley, [www.reseed-sv.org](http://www.reseed-sv.org)  
Descriptions and references for experiments, demonstrations, laboratory procedures,  
and audio-visual presentations

### For grades 9-12

American Institute of Biological Sciences, [www.aibs.org/education/](http://www.aibs.org/education/)

### For grades K-12

American Chemical Society, [www.acs.org/education](http://www.acs.org/education)

American Physical Society, [www.aps.org/programs/education/index.cfm](http://www.aps.org/programs/education/index.cfm)

RE-SEED, [www.reseed.neu.edu](http://www.reseed.neu.edu) (select "Resources" from that website's left navbar)

Science NetLinks, [www.sciencenetlinks.com](http://www.sciencenetlinks.com)  
Internet-based learning activities, interactive activities and suggestions for using  
them, reviewed websites