

## Science and Math Resources

### Science Videos – They’re Everywhere!

<http://www.abc.net.au/science/broadband/>

### PBS – Magnificent Science

[http://www.pbs.org/wgbh/nova/elegant/media2/3012\\_r\\_02.html](http://www.pbs.org/wgbh/nova/elegant/media2/3012_r_02.html)

### Exploring the Environment

<http://www.cotf.edu/ete/>

<http://www.cotf.edu/ete/modules/modules.html>

Select a module and explore. Identify the science and math skills needed to complete the module.

### Biomes

<http://www.cotf.edu/ete/modules/msese/earthsysflr/biomes.html>

Follow with narrative chain

### The Space Educator’s Handbook

Lots of activities, plus the math of space!

<http://er.jsc.nasa.gov/seh/seh.html>

**Jetstream – Online School for Weather**

National Weather Service

<http://www.srh.weather.gov/jetstream/matrix.htm>

**Jetstream – Lesson Plans**

<http://www.srh.weather.gov/jetstream/append/lessonplans.htm>

**Forecast at a Glance**

National Weather Service

<http://www.srh.weather.gov/jetstream/webweather/4castglance.htm>

**National Oceanic and Atmospheric Administration (NOAA)**

<http://www.noaa.gov/wx.html>

**Weather Underground**

<http://www.wunderground.com/>

**Dan's Wild Wild Weather Page** (games and activities)  
<http://www.wildwildweather.com/>

**Discovery Storm Chasers** (including storm chase game)  
<http://dsc.discovery.com/tv/storm-chasers/storm-chasers.html>

**Weather Songs by Nick Walker, The Weather Dude**  
<http://profile.myspace.com/index.cfm?fuseaction=user.viewprofile&friendid=100742427>

**Tropical Cyclone Tracker** (animated)  
[http://ww2010.atmos.uiuc.edu/\(Gh\)/guides/mtr/hurr/hurtrack/index.html](http://ww2010.atmos.uiuc.edu/(Gh)/guides/mtr/hurr/hurtrack/index.html)

**Ask a Biologist – Arizona State University**  
Includes articles on a variety of topics, comprehension questions, puzzles  
<http://askbiologist.asu.edu/>