

Climate and Weather: Further Research

- Web Sites
- Magazines
- Books
- Videos
- Posters

Web sites:

- The Weather Channel, **Weather.com**
- National Weather Service, **NOAA**
- Unisys Weather, **UNYSYS**
- National Climatic Data Center, **NOAA**
- World Climate, **Buttle and Tuttle Ltd.**

Magazines:

- Science News
Excellent source of articles describing the most recent and interesting events in scientific research.
- Earth, **AGI**
Published by the American Geosciences Institute, this magazine reviews current issues in the Earth Sciences and can serve as a valuable supplemental resource for teachers and students alike. Visit the web site for online articles and information about obtaining a one-year subscription (40% discount for AGI Member Society members; 65% discount for students).
- National Geographic
Excellent source of articles. Often includes helpful maps.
- BAMS, **Bulletin of the American Meteorological Society**
Browse the current issue of BAMS. Allows you to do an online search of the articles in the journals.

Books:

- Tom Murphree and Mary K. Miller with the Exploratorium. *Watching Weather: A Low Pressure Book About High Pressure Systems and Other Weather Phenomena*, Owl Books, 1998, 154 pages, 5 1/4" x 8 1/4", paperback
- J. Burton and K. Taylor, *The Nature and Science of Rain* (1997); J. Williams, *The Weather Book* (2d ed. 1997).
- Great Books about Weather and Meteorology, **WeatherImages.org**

Videos:

- Weather, **PBS Teacher Source, Science and Technology**
A list of weather related videos and their companion websites. Suitable for middle school students.

- **What's up with the Weather?, NOVA**

Informative site about global warming. to order the video, click on tapes and transcripts.

- **Cyclone! Video, National Geographic**

Witness some of the world's most shocking storms. \$12.95

- **Storm of the Century Video, National Geographic**

The biggest storm of the 20th century and its deadly impact. \$9.99

Posters:

- **S'COOL One-Page Cloud ID Chart, NASA**

This link provides a free copy of a cloud Identification chart. You can find charts in numerous languages.
