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Bozak, Kristen Rose. 1999. *You Can Be a Woman Botanist.* Cascade Pass, Culver City, CA.


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Verheyden-Hilliard, Mary Ellen. 1985. Scientist and Planner, Ru Chih Cheo Huang. The Equity Institute, Bethesda, MD.
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Verheyden-Hilliard, Mary Ellen. 1985. *Scientist and Astronaut, Sally Ride*. The Equity Institute, Bethesda, MD.


Verheyden-Hilliard, Mary Ellen. 1988. *Scientist and Teacher, Anne Barrett Swanson*. The Equity Institute, Bethesda, MD.


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Verheyden-Hilliard, Mary E. 1988. *You Can Be a Scientist Too; Teaching Guide*. The Equity Institute, Bethesda MD.

Verheyden-Hilliard, Mary E. 1988. *You Can Be a Scientist Too; Video*. The Equity Institute, Bethesda MD.
WEB SITES

Wonderwise
http://net.unl.edu/wonderwise/
This site provides activities and information about Wonderwise: Women in Science, an award-winning set of learning kits for students in grades 4-6.

American Association for the Advancement of Science
http://www.aaas.org/
This web page tells about the largest science organization in the United States that supports programs for teachers and students.

American Association of University Women
http://www.aauw.org/
This home page has links to resources, funding, and research about equity in education for girls.

Field Museum’s Women in Science
http://www.fmnh.org/exhibits/wis/main_page.htm
This site features conversations with thirteen women in science. It also has links to information about science careers and activities for middle school students.

Four Thousand Years of Women in Science
http://crux.astr.ua.edu/4000WS/4000ws.html
This page has biographies covering four thousand years of women in science. Scientists are listed alphabetically, by century, and by subject.

Women and Minorities in Science
This page provides descriptions of organizations that serve women and minorities in science.
ORGANIZATIONS

American Association for the Advancement of Science (AAAS)
1333 H St. NW
Washington DC 20005
(202) 326-6417
AAAS promotes the growth and exchange of scientific ideas through education, research, and funding.

American Association of University Women (AAUW)
1111 Sixteenth St. NW
Washington DC 20036
(800) 326-AAUW
e-mail: info@mail.aauw.org
AAUP funds pioneering research on girls and education, community action projects, and fellowships and grants for outstanding women around the globe.

Association for Women in Science
1200 New York Avenue NW, Suite 650
Washington DC 20005
(202) 226-6417
e-mail: awis@awis.org
AWIS supports women students and professionals in science in all areas and levels of scientific endeavor.

Girls Incorporated
National Resource Center
441 Michigan St.
Indianapolis, IN 46202
(317) 634-7546
e-mail: hn3580@handsnet.org
Girls Inc. has affiliates in communities throughout the United States to advocate for girls and help them overcome effects of discrimination. The National Resource Center (NRC) is the organization’s research and training site. The NRC responds to requests for information on girls’ issues and distributes Girls Incorporated publications.

Society for Advancement of Chicanos and Native Americans in Science (SACNAS)
P.O. Box 8525
Santa Cruz, CA
(831) 459-0170
e-mail: info@sacnas.org
Committed to improving science education in minority communities, SACNAS offers workshops and other conference events to all students, K-12 science teachers, college faculty, and other staff members of educational institutions.