PHOTO WEB SITES

BASIC PHOTOGRAPHY

- BetterPhoto.com: http://www.betterphoto.com/home.asp. "As your online guide to photography, BetterPhoto helps you master photography by giving you great tips, product reviews, informative articles and much more. Our mission is to provide honest answers to budding photographers everywhere." Excellent site for beginners and intermediate photographers.
- Exposure: A Beginners Guide to Photography: http://www.88.com/exposure/lowrez_i.htm. Tricks, hints and tips to improve your photography. A primer on exposure, including sim-cam for experimenting with f-stops and shutter speed.
- About.Com: Photography: http://photography.about.com/. A good source of information on photography composition and equipment; a site to participate in photo discussions and chats; and a place to find links to other photo sources.
- Kodak: Guide to Better Pictures: http://www.kodak.com/eknec/PageQuerier.jhtml?pq-path=2/3/38&pq-locale=en_US. A thorough introduction to 35mm photography, including composition, equipment, film, lighting, techniques and trouble shooting. Includes an extensive glossary of photographic terms.
- Photo Tips: How to Take Photographs: PhotoSecrets: http://www.photosecrets.com/tips.html. Tips and ideas to improve your photography for beginner, intermediate and advanced. Includes help on how to photograph fireworks, special effects, people, dusk shots, and much more.

FILM, PHOTO EQUIPMENT

- Cannon USA: http://www.usa.canon.com/.
- Fuji Photo Film: http://www.fujifilm.com/.
- Ilford: http://www.ilford.com/.
- Kodak: http://www.kodak.com/.
- Konica/Minolta: http://konicaminolta.com/.
- Nikon: http://www.nikonusa.com/.
- Pentax: http://www.pentax.com/.
- Polaroid: http://www.polaroid.com/.
- Reviews of equipment: www.photographyreview.com and www.camerareview.com.

LIGHT, PINHOLE CAMERAS

- Bob Miller's Light Walk: http://www.exploratorium.edu/light_walk/lw_main.html. This is a wonderful site that explores light and shadows outdoors. Includes information on how to make a pinhole viewer and a pinhole camera, how to take a "light walk" and how to experiment with light using a slide projector.
- Exploratorium: Institute of Inquiry: Pinhole Investigations: Making a Pinhole Viewer: http://www.exploratorium.edu/IFI/activities/pinholeinquiry/viewer.html. Links to lots of other sources of information on light and pinhole cameras.
- Light: Photo.net: http://www.photo.net/photo/tutorial/light.html. Chapter in "Making Photographs" by Philip Greenspun about light and lighting in photography. Excellent photo examples of use of light.
- Pringle's Pinhole: http://www.exploratorium.edu/science_explorer/pringles_pinhole.html. How to make a pinhole camera from a Pringle's potato chip can.

MAGAZINES

- Outdoor Photographer Magazine: http://www.outdoorphotographer.com/. Current and past issues of the magazine, "the equipment, travel and how-to resource for the outdoor photographer." Lots of links and product information.
- Shutterbug Magazine: http://www.shutterbug.net/. The online version of the magazine. A fine source of photo composition and equipment information.

MUSEUMS, SCHOOLS OF PHOTOGRAPHY

- American Museum of Photography: http://www.photographymuseum.com/. Explore photo exhibits and read about the history of photography.
- George Eastman House International Museum of Photography and Film: http://www.eastmanhouse.org/. Fine site for adults and older youth interested in the history of photography.
- New York Institute of Photography: NYI Tips for Better Pictures: http://www.nyip.com/. Excellent source of current and seasonal information on photography.

TECHNIQUES

Fodor's.com: Focus on Photography: How to Take Travel Pictures Like a Pro:
http://www.fodors.com/focus/. An excellent guide on shooting travel pictures, with nearly 100 easy-to-follow tips and accompanying photos, covering every aspect of travel photography.