PROPERTIES OF LIGHT
WEBSITES
FROM NORTHWEST TIA

Properties of Light:
http://www.col-ed.org/cur/sci/sci211.txt

Bending light:
http://www.spartechsoftware.com/reeko/Experiments/refraction.htm

How we see things:
http://www.eduref.org/Virtual/Lessons/Science/Physics/PHS0058.html

Multiple light investigations:
http://www.exploratorium.edu/snacks/iconlight.html

Convex and Concave lenses:
http://www.eduref.org/Virtual/Lessons/Science/Physics/PHS0205.html

http://www.eduref.org/Virtual/Lessons/Science/Physics/PHS0210.html

scattering:
http://www.eduref.org/Virtual/Lessons/Science/Physics/PHS0202.html

Light and color:
http://www.carearts.org/lessons/investigating_light_color.html

Demonstrate scattering:
http://eosweb.larc.nasa.gov/EDDOCS/RadiationBudget/glue_sunset.html

WEBSITES
FROM BACKGROUND

Some website links for these words would be:
http://photography.nationalgeographic.com/photography/photos/translucent-creatures.html

Website: http://science.howstuffworks.com/light.htm
Atlas of Science Literacy: Cluster: Motion Maps: Law of Motion, Waves
Page 64
Energy Transfer for Middle School Science Teachers: Content Knowledge
http://msteacher.org/epubs/science/science2/background.aspx (click on Light & Optics)

http://cse.ssl.berkeley.edu/segwayed/lesson/light/measure_behaves.html
Discussion of primary color pigments vs. primary light colors
Website: http://www.flinnsci.com/documents/demoPDFs/PhysicalSci/PS10410.pdf
Light with Overhead
Newton's Color Wheels

Electricty: Light energy www.thetech.org/exhibits/online/topics/11c_flash.html

Light energy travels in waves www.aisp.net.vster/light8.htm

Absoprtion of light www.madsci.org/posts/archives/apr2000/955052031.Ph.r.html

Light as a wave including reflection, refraction, & rainbows
http://www.play-hookey.com/optics/light_as_wave.html