The following links may be useful to you as you begin researching the part of the electromagnetic spectrum you have chosen for your telescope. However, not all of the links given below are legitimate sources! We want you to figure out which ones are good to use, and which ones to avoid. Ask us if you have any questions.

General Information:
http://imagine.gsfc.nasa.gov/docs/science/know_l1/emspectrum.html
http://imagine.gsfc.nasa.gov/docs/science/know_l1/multiwavelength.html
http://imagine.gsfc.nasa.gov/docs/science/science.html **The section "Cosmic Objects" has good information about types of objects you might want to look at with your telescope**
http://www.answers.com/astronomy

Radio:
http://science.hq.nasa.gov/kids/imagers/ems/radio.html
http://www.answers.com/topic/radio-astronomy
http://www.nrao.edu/index.php/learn/science
http://www.nrao.edu/index.php/learn/radioastronomy/interference
http://www.nrao.edu/index.php/learn/radioastronomy/radiotelescopes
http://www.answers.com/topic/seti

Microwave:
http://science.hq.nasa.gov/kids/imagers/ems/micro.html
http://astrology.about.com/od/themoon/a/MoonSigns.htm
http://map.gsfc.nasa.gov/mission/sgoals_universe.html
http://map.gsfc.nasa.gov/mission/observatory.html **Use links within this section!**
http://www.everything2.com/e2node/Microwave%2520Astronomy
http://www.bell-labs.com/project/feature/archives/cosmology/

Infrared:
http://science.hq.nasa.gov/kids/imagers/ems/infrared.html
http://coolcosmos.ipac.caltech.edu/cosmic_classroom/ir_tutorial/index.html **Many useful links here!**
http://www.answers.com/topic/infrared-astronomy

Visible:
http://science.hq.nasa.gov/kids/imagers/ems/visible.html
http://hubblesite.org/the_telescope/hubble_essentials/
http://space.about.com/od/telescopesandoptics/p/hubbleinfo.htm
http://www.keckobservatory.org/about.php **Use links within this section!**

Ultraviolet:
http://science.hq.nasa.gov/kids/imagers/ems/uv.html
http://astrology.about.com/b/2007/11/21/holiday-thriving-by-sun-sign.htm
http://fuse.pha.jhu.edu/overview/mission_ov.html
http://fuse.pha.jhu.edu/educ/bill_697_sci.html
http://www.answers.com/topic/ultraviolet-astronomy

X-Rays:
http://science.hq.nasa.gov/kids/imagers/ems/xrays.html
http://www.answers.com/topic/x-ray-astronomy
http://imagine.gsfc.nasa.gov/docs/sats_n_data/xray_missions.html
http://imagine.gsfc.nasa.gov/docs/science/how_l1/xray_detectors.html
http://imagine.gsfc.nasa.gov/docs/science/how_l1/xray_telescopes.html

Gamma Rays:
http://science.hq.nasa.gov/kids/imagers/ems/gamma.html
http://veritas.adlerplanetarium.org/science/
http://www.answers.com/topic/gamma-ray-astronomy
http://imagine.gsfc.nasa.gov/docs/science/know_l1/history_gamma.html
http://imagine.gsfc.nasa.gov/docs/science/how_l1/gamma_detectors.html
http://imagine.gsfc.nasa.gov/docs/sats_n_data/gamma_missions.html
http://www.gammaray.org/
http://veritas.adlerplanetarium.org/project/index.shtml