



Module 1:

Intro to SDO Video	http://sdo.gsfc.nasa.gov/gallery/animations/item/249
SDO Science Overview Video	http://sdo.gsfc.nasa.gov/gallery/animations/item/255
The Sun's Energy Video	http://www.pbs.org/wgbh/nova/labs/lab/sun/1/2/
Colors of the Sun Video	http://solar-center.stanford.edu/colors/
Sun Comparison Activities	http://solar-center.stanford.edu/compare/
Sun Trek Fact-ary	http://www.suntrek.org/factory/factory.shtml
Sun Origami Model	http://www.swpc.noaa.gov/content/education-and-outreach
Solar Space Telescopes Video	http://www.pbs.org/wgbh/nova/labs/lab/sun/3/2/
Sunspot Quiz	http://solar-center.stanford.edu/quizzes/sunspot_quiz_flash.html
How to Safely View the Sun Video	http://multiverse.ssl.berkeley.edu/Learning-Resources/Multiverse-in-the-Movies

Module 2:

SDO AIA Video	http://sdo.gsfc.nasa.gov/gallery/animations/item/254
SDO EVE Video	http://sdo.gsfc.nasa.gov/gallery/animations/item/253
EM Spectrum Tour	http://missionscience.nasa.gov/ems/01_intro.html
The Sun & EM Spectrum Video	http://www.pbs.org/wgbh/nova/labs/lab/sun/3/1/
How to Use Helioviewer Video	http://www.pbs.org/wgbh/nova/labs/lab/sun/3/3/
User Guide for Helioviewer	http://wiki.helioviewer.org/wiki/Helioviewer.org_User_Guide_2.4.0
Helioviewer Activity	http://helioviewer.org/
The Dynamic Sun Video	http://www.pbs.org/wgbh/nova/labs/lab/sun/1/3/
SDO HMI Video	http://sdo.gsfc.nasa.gov/gallery/animations/item/252
Solar System Magnetism	http://nasawavelength.org/resource/nw-000-000-003-158/
Spectroscopy in Action Video	http://www.nasa.gov/audience/foreducators/topnav/schedule/programdescriptions/Eclips_Neon_Lights_9-12.html
Spectroscopy Explained	http://solarsystem.nasa.gov/deepimpact/science/spectroscopy.cfm
Graphing the Rainbow Activity	http://lasp.colorado.edu/home/education/K-12/project-spectra/

Module 3:

Our World: Sunsets and Atmosphere	http://www.nasa.gov/audience/foreducators/nasaclips/search.html?terms=sunsets+and+atmosphere
Launchpad: Aurora Lights	http://www.nasa.gov/audience/foreducators/nasaclips/search.html?terms=Aurora+Lights
Real World: Monitoring Earth's Energy Budget	http://www.nasa.gov/audience/foreducators/nasaclips/search.html?terms=earth%27s+energy+budget
What is the tilt of Earth's Axis?	http://www.suntrek.org/earth-beyond/spinning-orbiting-earth/what-causes-seasons/watch-tilt.shtml
Why are days longer in the summer?	http://www.suntrek.org/earth-beyond/spinning-orbiting-earth/what-causes-seasons/long-summer-days.shtml
Why are days hotter in the summer?	http://www.suntrek.org/earth-beyond/spinning-orbiting-earth/what-causes-seasons/hotter-sun-summer.shtml
Why are there four seasons on Earth?	http://www.suntrek.org/earth-beyond/spinning-orbiting-earth/what-causes-seasons/why-four-seasons.shtml
What causes the seasons?	http://spaceplace.nasa.gov/seasons/en/
Solar Wind and Storms Video	http://www.pbs.org/wgbh/nova/labs/lab/sun/2/1/
The Threat to Earth Video	http://www.pbs.org/wgbh/nova/labs/lab/sun/2/3/
NOAA Space Weather Videos, Poster & Booklet	http://origin-www.swpc.noaa.gov/content/education-and-outreach
Camilla Space Weather Forecast	http://sdo.gsfc.nasa.gov/swx/forecast.php
Earth's Magnetic Shield Video	http://www.pbs.org/wgbh/nova/labs/lab/sun/2/2/
NASA Space Weather Media Viewer	http://sunearthday.nasa.gov/spaceweather/

Module 4:

Mysteries of the Sun Booklet & Videos	http://missionscience.nasa.gov/sun/
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