

# Download Earth Sun Geometry Lab Teacher Guide

Discuss with students what they know about Earth's orbit around the sun, rotation around its own axis, tilt relative to the sun, and causes of seasons. Encourage them to begin to think about the geometry between our planet and sun as Earth orbits around the sun and rotates about its own (tilted) axis. As a current student on this bumpy collegiate pathway, I stumbled upon Course Hero, where I can find study resources for nearly all my courses, get online help from tutors 24/7, and even share my old projects, papers, and lecture notes with other students. hits directly the earth, so the maximum solar radiation What is the relationship between the distribution of energy over the earth's surface depending on the season and the time, the energy is scattered over the Earth based on the variation of degrees a Teacher's Guide with activities for Earth and Space Sciences. National Aeronautics and Space Administration. Office of Human Resources and Education Education Division. Office of Space Science Solar System Exploration Division. This Publication is in the Public Domain and is not copyright ed.