Science: Biology-Ecology

The Biology-Ecology module takes a project-based approach to lessons and activities that can be utilized in most any type of high school science class. The units incorporated are: Interdependent Relationships and Ecosystems; Energy Flow in Ecosystems; Biogeochemical Cycles; Photosynthesis and Cellular Respiration; and Aerobic and Anaerobic Respiration. Links to sample projects, notes, slide-show presentations, animations, and assignments with rubrics are included within the module.

https://portal.battelleforkids.org/Tennessee/Core/BFKlogin.aspx