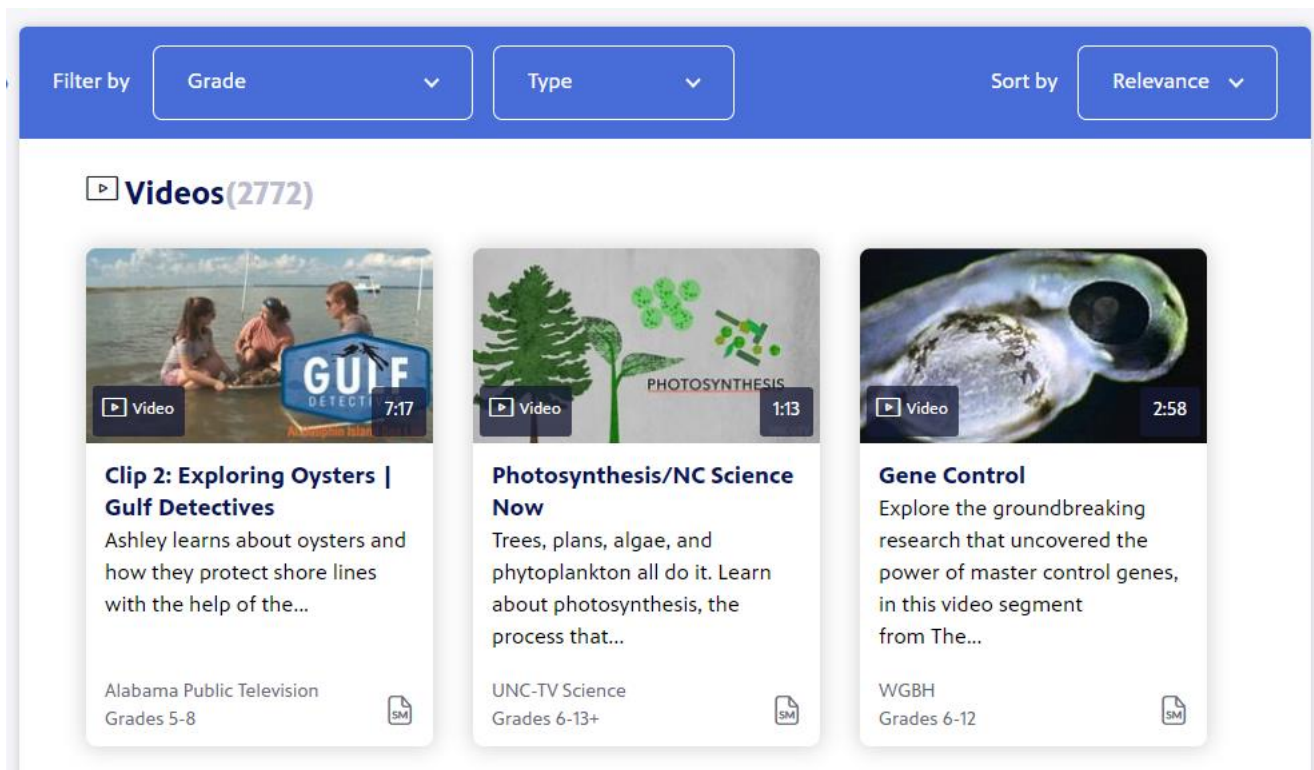


Life Science

From single-celled organisms to giant redwoods, Life Science explores all of Earth's life forms. Use interactive, animated activities to identify the living and nonliving components of an ecosystem, design a Venn diagram to compare the migrations of monarch butterflies and red knot shorebirds, and take a virtual field trip to a solar farm. Resources in Life Science gives you a wide range of topics, including the cell cycle, genetic disorders, and bioethics.

Topics and resources in the following areas:

- Characteristics of Living Things
- Bioethics
- Classification
- Ecology
- Evolution
- Cells and Cell Processes
- Chemistry of Life
- Genetics and Heredity
- Diversity of Life
- History, People, and Milestones
- Careers in Life Science



The screenshot shows a search interface for Life Science resources. At the top, there are filter buttons for 'Grade' and 'Type', and a 'Sort by' dropdown set to 'Relevance'. Below the filters, a section titled 'Videos(2772)' displays three video thumbnails. Each thumbnail includes a video icon, a title, a description, and a duration. The first video is 'Clip 2: Exploring Oysters | Gulf Detectives' (7:17) from Alabama Public Television, Grades 5-8. The second is 'Photosynthesis/NC Science Now' (1:13) from UNC-TV Science, Grades 6-13+. The third is 'Gene Control' (2:58) from WGBH, Grades 6-12.

Find PreK-12th grade videos, lessons, interactive experiences, and printable activities:
<http://bit.ly/LifeSciencePBSLM>

