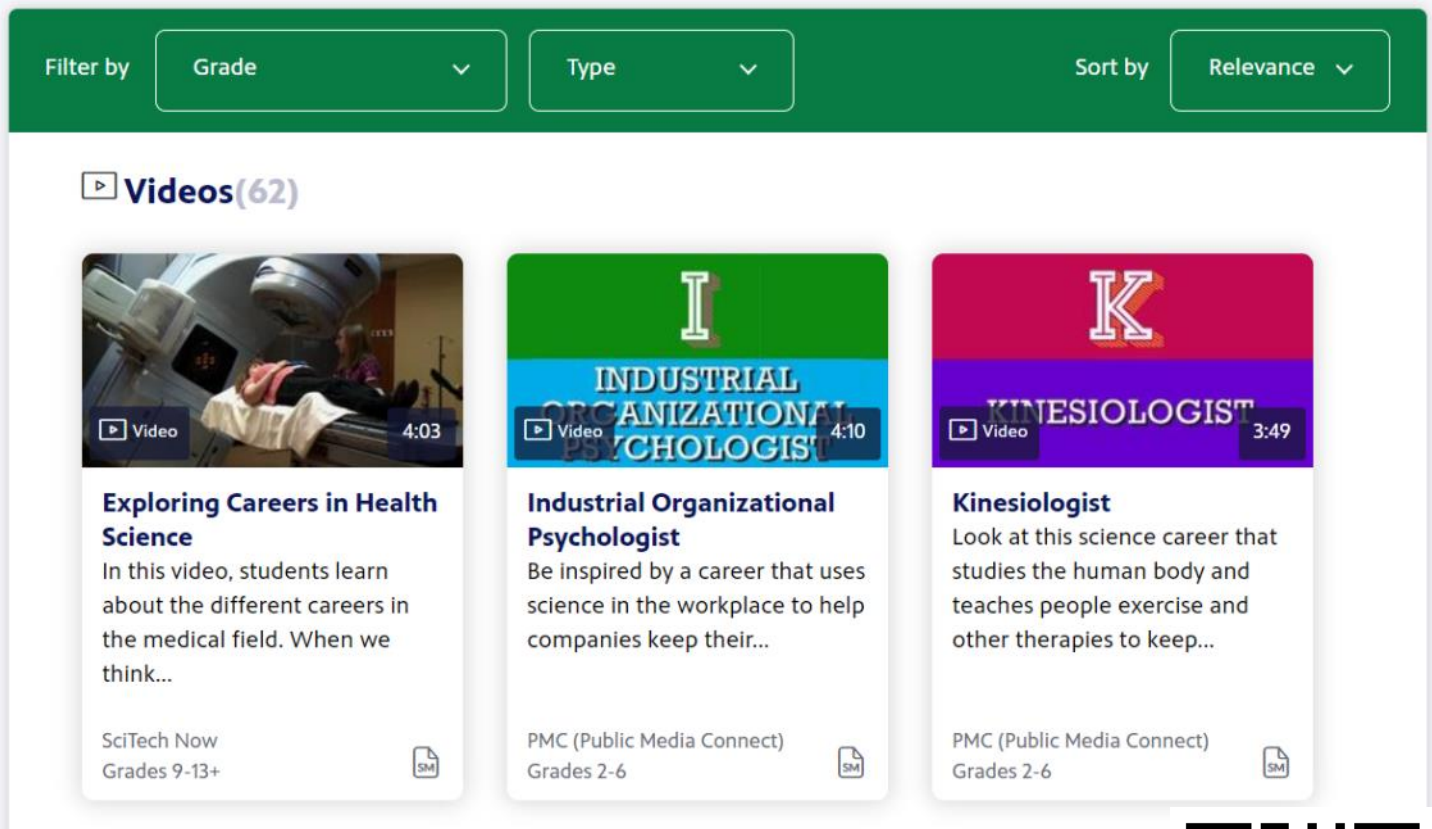


# Careers in Health and Physical Education

Explore the many occupations that strive to understand and promote physical well-being at home and across the globe. Join a genetic counselor to understand what traits, disorders, and diseases children may inherit from their parents. Study what exercises and sport therapies will help people increase their strength and flexibility before having students develop their own wellness plan for pretend patients. Or, after studying malaria's deadly impact on Africa, have your class brainstorm treatment and prevention strategies and compare those to what the experts are trying in "Malaria Treatment and Prevention Strategies" from the Environmental Public Health collection. Many additional occupations, including phlebotomy, biomedical engineering, and health entrepreneur are explored in Careers in Health and Physical Education.

## Topics and resources in the following areas:

- Careers in Health
- Careers in Physical Education



The screenshot shows a search results interface with a green header. It includes filters for 'Grade' and 'Type', and a 'Sort by' dropdown set to 'Relevance'. Below the filters, there is a section for 'Videos (62)'. Three video cards are displayed:

- Exploring Careers in Health Science**: A video showing a medical professional in a lab coat. Description: "In this video, students learn about the different careers in the medical field. When we think..." Source: SciTech Now, Grades 9-13+.
- Industrial Organizational Psychologist**: A video with a green and blue background. Description: "Be inspired by a career that uses science in the workplace to help companies keep their..." Source: PMC (Public Media Connect), Grades 2-6.
- Kinesiologist**: A video with a pink and purple background. Description: "Look at this science career that studies the human body and teaches people exercise and other therapies to keep..." Source: PMC (Public Media Connect), Grades 2-6.

Find PreK-12th grade videos, lessons, interactive experiences, and printable activities:

<http://bit.ly/HealthCareersPBSLM>

