Accessing & Using PBS LearningMedia

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What is PBS LearningMedia?



PBS LearningMedia is a free, online library of educational content for PreK-12 educators and students, offering videos, interactive lessons, and lesson plans aligned to national and state standards. It is a partnership between PBS and the WGBH Educational Foundation, providing resources from PBS and its partners, with tools for creating and sharing assignments with students.

Key features:

Extensive library: Provides over 30,000 free classroom-ready materials.

<u>Curated content:</u> Includes videos, images, primary source documents, and interactive lessons from trusted sources like PBS, local PBS stations, the Smithsonian, and the Library of Congress.

<u>Standards-aligned:</u> Resources are aligned with state and national standards, including the Next Generation Science Standards.

<u>Core subjects:</u> Covers all core subjects, with a strong emphasis on science and social studies, and includes resources for world languages and health.

<u>Teacher tools:</u> Offers tools for teachers to build lessons, create quizzes, and manage classes.

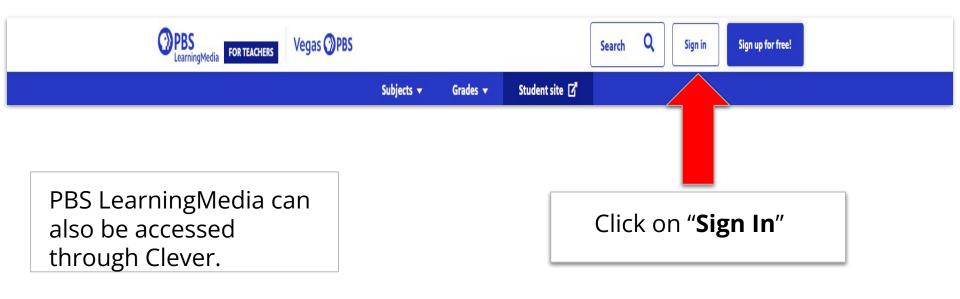
Integration: Compatible with common classroom platforms such as Google Classroom, Remind, and Clever.

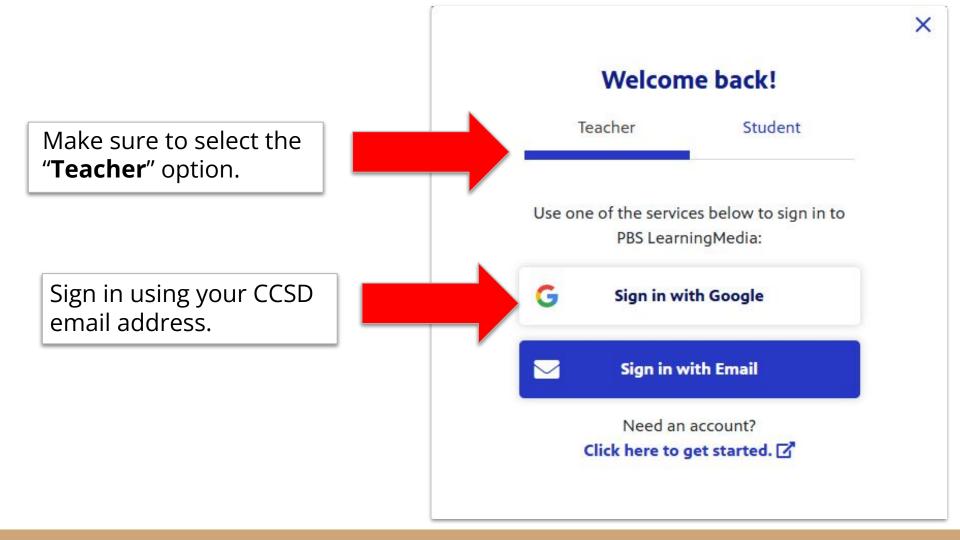
<u>Professional development:</u> Includes a professional development program for educators.

<u>Source</u>

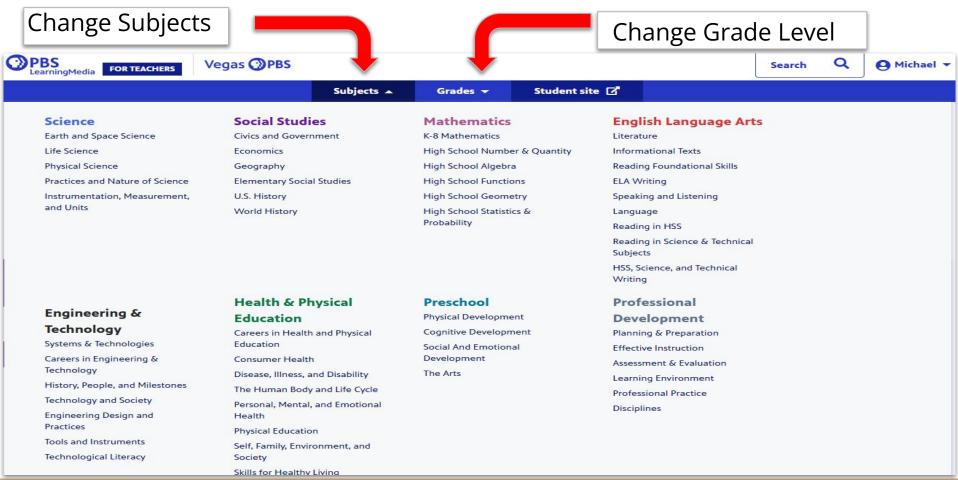
How to Access PBS Learning Media

Go to the following website: https://vegas.pbslearningmedia.org/





Navigating Through PBS Learning Media



Navigating Through PBS Learning Media

Resources Include:

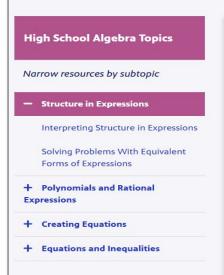
- Videos
- Audio
- Images
- Lesson Plans
- Docs
- And More

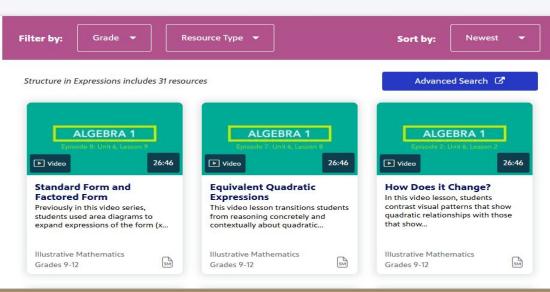
Mathematics > High School Algebra

High School Algebra

High School Algebra takes students on a mathematical journey that starts with evaluating simple single variable expressions, continues with linear systems, and challenges them with graphing multi-variable equations. Students will see how math is used in real-life scenarios, ranging everywhere from pipefitting to designing a dress with a Project Runway winner. Students are also challenged to find maximum and minimum points on the graph of a quadratic formula, solve for unknowns on a number line, and brew the perfect cup of coffee using algebra.







Contact Information

If you have any questions or need additional assistance please e-mail Mr. Mannino at mannimj@nv.ccsd.net or stop by the TLC.