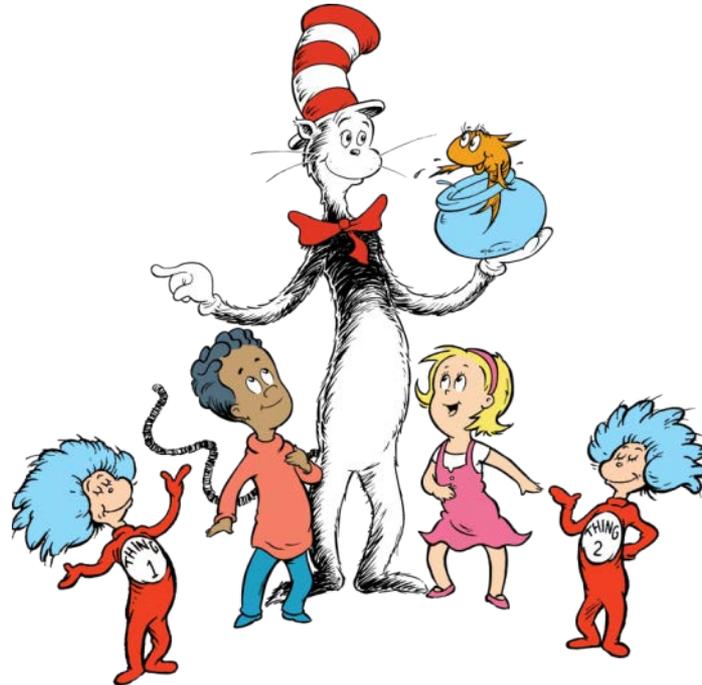


PBS Kids

The Best of PBS Learning Tools





Introducing Digital Early Learner's Team



Itinerary

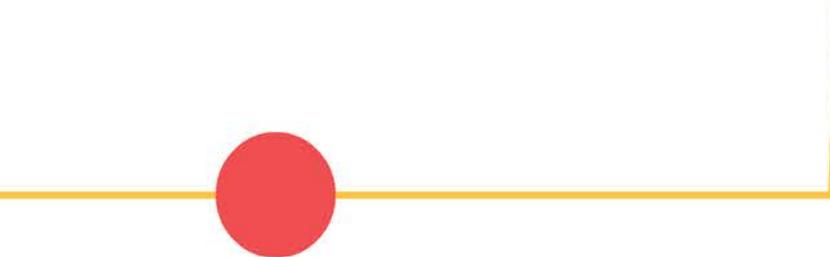
Introduction of Today's Objectives

PBS Learning Tools:

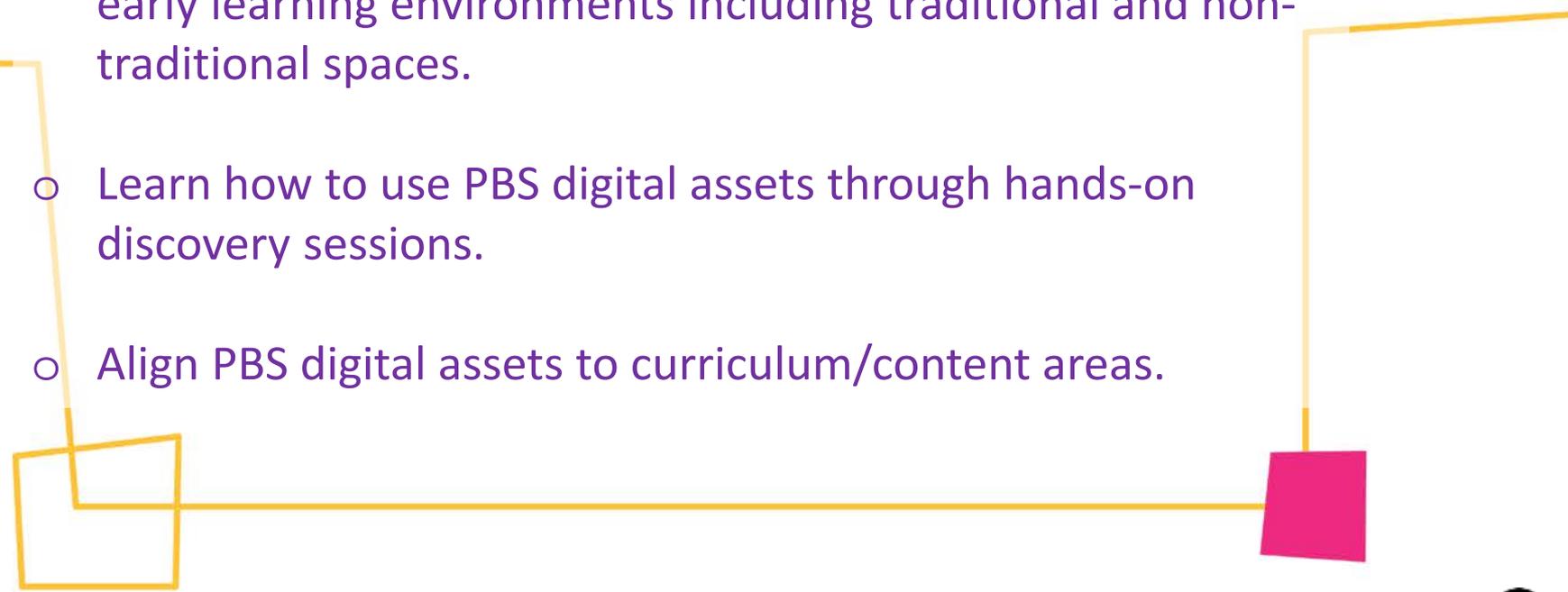
- PBS Kids.org
- PBS Kids Learn
- PBS Kids Apps
- PBS Learning Media

Evaluation





Objectives

- Become familiar and comfortable with PBS digital assets (video, apps, games).
 - Broaden awareness and relevance of PBS assets for the early learning environments including traditional and non-traditional spaces.
 - Learn how to use PBS digital assets through hands-on discovery sessions.
 - Align PBS digital assets to curriculum/content areas.
- 

The Learning

Domains



Cognitive

Skills and abilities related to attending, perceiving, and processing information; remembering, thinking, and knowing.



Communication

How a child understands (receptive skills/comprehension of language) and how he or she expresses language through verbal and nonverbal means (expressive skills).



Social/Emotional

Abilities and characteristics that allow a child to engage in meaningful social interactions with adults and peers and to develop his or her own self-concept and sense of social role.



Physical

Ability to control and use the large and small muscles of the body: Gross Motor, Fine Motor, and Perceptual Motor.



Adaptive

Ability to use information and skills acquired in other domains for Self-Care and Personal Responsibility.

Why PBS?

Nationally-Acclaimed
Evidence-Based
Parent-Trusted

- PBS appeals to Multiple Intelligences
- PBS uses A Broad Array of Digital Media
- PBS supplements and enhances existing practices



Why PBS?

Nurturing the Whole Child

Nurturing the Whole Child

PBS KIDS has a whole-child approach to learning, offering media content that supports all of the key developmental areas a child needs to be successful in life – from communication and critical thinking skills, to literacy and science. PBS KIDS starts with the needs of today's children, working with advisors and award-winning producers to develop content that meets those needs. Throughout the process, PBS KIDS conducts extensive research to ensure that its programming, games and activities are developmentally appropriate and that they are moving the needle in helping kids learn.



- Communication
- Collaboration
- Critical Thinking
- Creativity

PBS Kids Learning Goals



PBS KIDS Learning Goals



STEM (Science, Technology, Engineering & Math)

	2-5	Scientific Inquiry, Life Science				
	2-5	Scientific Inquiry, Life Science, Paleontology, Nat'l History				
	2-5	Scientific Inquiry, Engineering and Math				
	2-5	Scientific Inquiry, Math				
	2-5	Scientific Inquiry, Life/Earth/Physical Science, Math				
	2-5	Math				
	5-8	Math				
	⚠️	Scientific Inquiry, Life Science				
	⚠️	Math				
	5-8	Scientific Inquiry, Life/Earth/Physical Science, Engineering				
	5-8	Math				
	5-8	Science, Technology, Engineering, Math				
	5-8	Engineering				
	⚠️	Scientific Inquiry, Space and Earth Science				
	⚠️	Natural science, Life/Earth/Environmental Science				
	⚠️	Health & Fitness, Nutrition, Math				
	5-8	Scientific Inquiry, Environmental/Life/Earth Science				

WEB-ONLY

LITERACY

	2-5	Literacy				
	2-5	Literacy				
	2-5	Literacy				
	⚠️	Literacy, Vocabulary Acquisition				
	⚠️	Literacy, Vocabulary Acquisition				
	⚠️	Literacy				

SOCIAL & EMOTIONAL DEVELOPMENT & MORE

	2-5	Social & Emotional Development				
	2-5	Spanish, Social & Emotional Development				
	2-5	Social & Emotional Development				
	2-5	Social & Emotional Development				
	2-5	Social & Emotional, Physical Development				
	2-5	Social & Emotional, Physical Development				
	⚠️	Social Skill Development, Problem Solving				
	⚠️	English Language Acquisition, Cultural Awareness				
	⚠️	Systems Thinking				
	⚠️	Systems Thinking				
	⚠️	Social & Emotional Development				
	⚠️	Social & Emotional Development, Fine Arts				
	⚠️	Spanish, Cultural Awareness				
	⚠️	Music				
	⚠️	US Geography & History				

WEB-ONLY

Why PBS?

Nationally-Acclaimed Evidence-Based Parent-Trusted

- 77 % of children aged 2-8 watch PBS every year.
- PBS is the #1 Educational Media brand in America (Roper 2012).
- PBSKids.org averages 10.7 million unique visitors per month
- Peg + Cat is proven to increase children's understanding of math concepts.
- PBS reaches more kids in low-income homes than any other kids tv network.



PBS Learning Tool

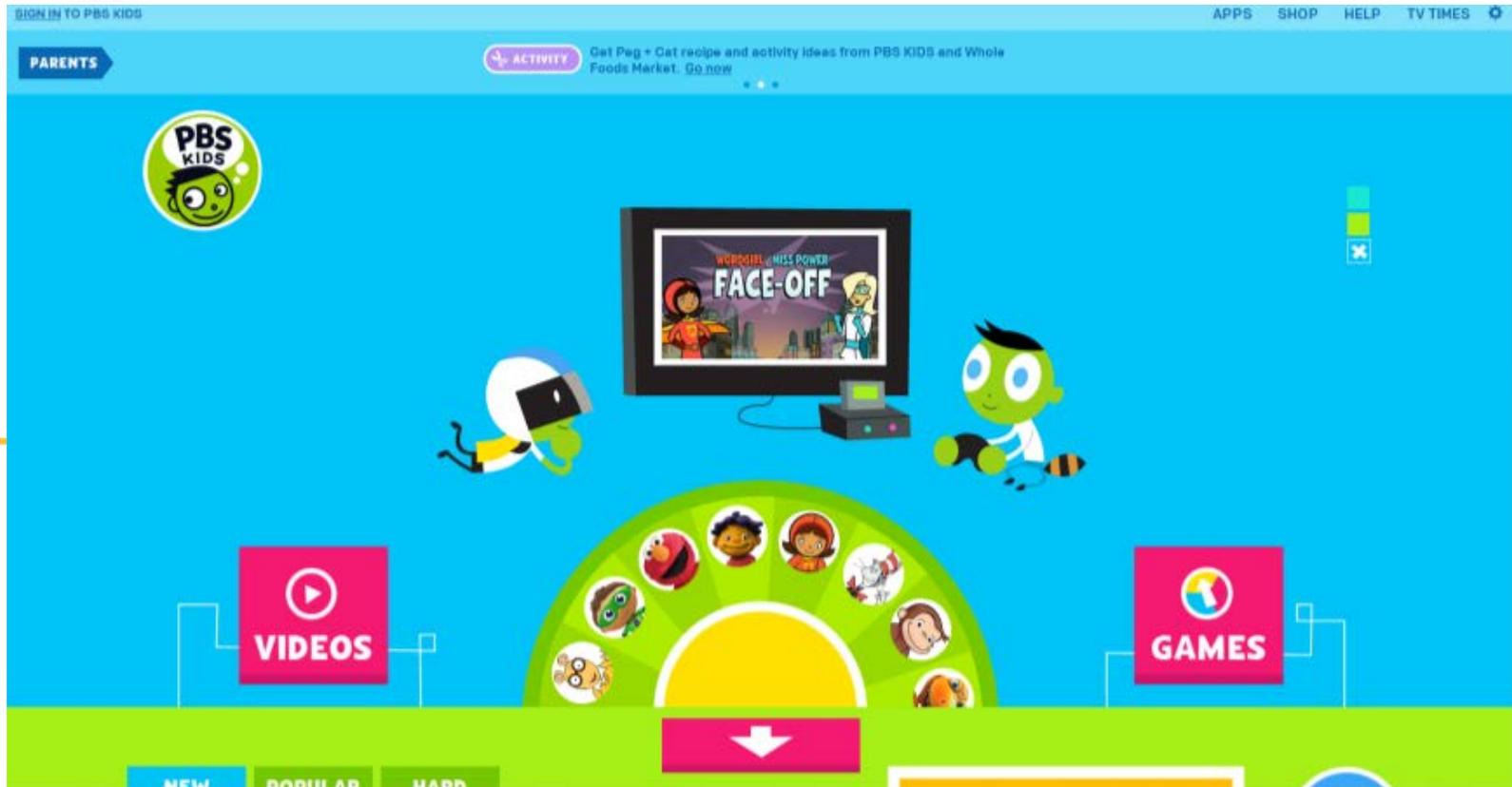
PBSKids.org



PBSKids.org contains links to all of the current PBS Kids Show sites. Find games, printables, video clips and more!



PBS Kids.org: Key Feature



PBS Learn



PBSKids.org/learn contains standards based content that directly links to PBS Kids Shows, games, printables, video clips, lesson plans and more!



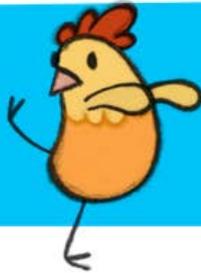
pbskids.org/Learn



peg+cat

Learning Resources

Weekdays on PBS KIDS



Choose a topic below to
get started



100th Day of School

Peg and Cat group, count and estimate in a special collection for the 100th Day of School.

pbskids.org/Learn

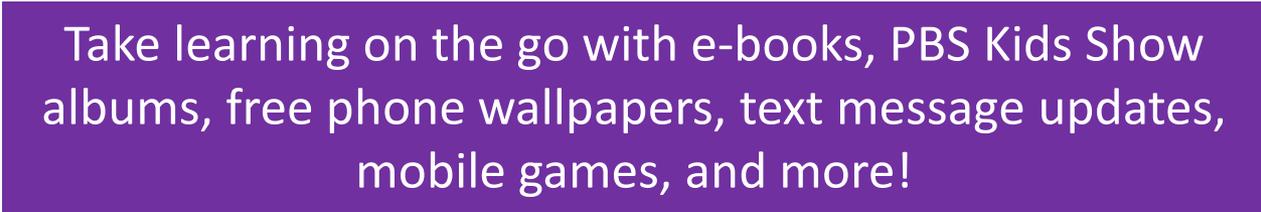
Libraries and Coding Clubs

- Media Modeling and Peer Mentoring
- Open-ended exploration of coding
- Libraries as non-traditional learning spaces





PBS Learning Tool PBS Kids Apps & More



Take learning on the go with e-books, PBS Kids Show albums, free phone wallpapers, text message updates, mobile games, and more!

Suggested PBS Kids Apps (Free!)

"Upload these first" Apps		
	<p>PBS Parents Play and Learn App FREE Keep kids entertained and learning on-the-go with more than a dozen games parents can play with their kids!</p>	iPad iPod Touch iPhone Nook Tablet Kindle Tablet Android Phone Android Tablet
	<p>PBS Parents Super Vision App FREE Designed specifically for parents, the PBS KIDS Super Vision™ app helps you monitor and make the most of what your child is doing on PBSKids.org.</p>	iPod Touch iPhone
	<p>PBS Kids Video FREE Enjoy videos from your favorite PBS KIDS shows including Curious George, The Cat in the Hat, Dinosaur Train, and more!</p>	iPad iPod Touch iPhone Kindle Tablet Android Phone Android Tablet
	<p>PBS Kids Photo Factory FREE Add characters to family photos, share photos with friends, and easily find out when PBS KIDS shows are on in your town!</p>	iPod Touch iPhone Kindle Tablet Android Phone

PBS Parents Play and Learn App



- Intended for **parents** of children ages 0-4.
- Play more than a **dozen** games with your child.
- Each game is **themed** to a familiar location, like in a car, the kitchen, or the grocery store.
- **Bilingual** (English & Spanish)



PBS LearningMedia™

PBS Learning Tool PBS LearningMedia

Get instant access to tens of thousands of classroom-ready, digital resources including videos, games, audio clips, photos, lesson plans, and more!

Take advantage of **free** PBS resources!



PBS LearningMedia

DASHBOARD
Favorites, Profile, Tools

HELP
FAQ, Feedback

LOG OUT

smartmedia.
an educational initiative of WQED Multimedia

A Service of **WQED**
changes lives
Powered by **PBS LearningMedia™**

BROWSE STANDARDS

BROWSE BY GRADE & SUBJECT ▼

Search

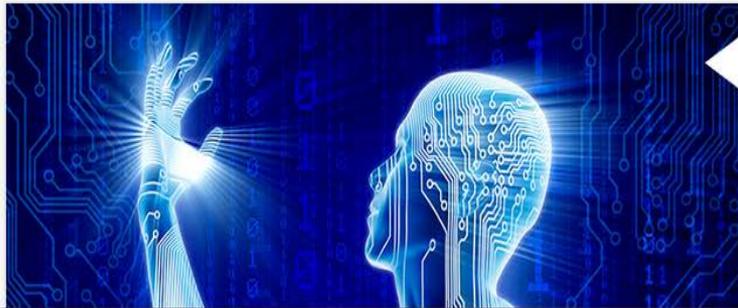
NEWEST CONTENT

MOST POPULAR



Are you driving innovation in the classroom? PBS is looking for tech-savvy, K-12 educators with a passion for using digital media and technology in the classroom. Does this sound like you?

[Apply today.](#)



NEW: Rise of the Hackers

Did you know that the laws of physics can be used to keep secret information secure? Peer into the fascinating and mysterious world of quantum cryptography to learn more.

Resources Organized by Standards, Subjects & Grades

BROWSE STANDARDS | **BROWSE BY GRADE & SUBJECT ▼** | Search

Browse by Standards

Browse by standards allows you to find all resources that support a given standards statement. Reference terms are assigned to each statement within a standards document and to each media resource, and correlations are based upon matches of these terms for a given grade band.

Step 1: Select Standards and documents

Type of Standards *
-- Select Type of Standards --

Document *
-- Select Document --

Step 2: Select Grades

<input type="checkbox"/> Pre-K	<input type="checkbox"/> K	<input type="checkbox"/> 1
<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4
<input type="checkbox"/> 5	<input type="checkbox"/> 6	<input type="checkbox"/> 7
<input type="checkbox"/> 8	<input type="checkbox"/> 9	<input type="checkbox"/> 10
<input type="checkbox"/> 11	<input type="checkbox"/> 12	<input type="checkbox"/> 13+

Step 3: (optional) Type Keyword(s)

Browse

Standards

Grade & Subject

BROWSE STANDARDS | **BROWSE BY GRADE & SUBJECT ▲** | Search

Grades	<input type="checkbox"/> Pre-K	<input type="checkbox"/> K	<input type="checkbox"/> 1	Subjects	<input type="checkbox"/> The Arts	<input type="checkbox"/> English Language Arts and Literacy
<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/> Health and Physical Education	<input type="checkbox"/> Mathematics		
<input type="checkbox"/> 5	<input type="checkbox"/> 6	<input type="checkbox"/> 7	<input type="checkbox"/> Preschool	<input type="checkbox"/> Professional Development		
<input type="checkbox"/> 8	<input type="checkbox"/> 9	<input type="checkbox"/> 10	<input type="checkbox"/> Science	<input type="checkbox"/> Social Studies		
<input type="checkbox"/> 11	<input type="checkbox"/> 12	<input type="checkbox"/> 13+	<input type="checkbox"/> World Languages			

SEARCH SELECTED GRADES AND SUBJECT



It's Your Turn!
Give PBS Kids a try!

Ready Jet Go Activity



More resources:

<https://pbskids.org/lab/outofschool/>

<https://www.wqed.org/education/writers-contest>

<https://www.wqed.org/education/designliveshere>

<https://thinktv.pbslearningmedia.org/collection/pbs-kids-family-community-learning/>

<https://thinktv.pbslearningmedia.org/resource/sensational-science-camp-ruff/rtl-2015-2020/>



Thanks!

gmasciola@wqed.org

412-622-1377

