

EDUCATION & ENGAGEMENT
Educator Resource Catalog



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PBS KIDS® Learning Goals

Alma's Way	PK-1	Emotions, Self-Awareness, & Relationships
Arthur	K-2	Emotions, Self-Awareness & Relationships
City Island	K-2	Social Studies
Clifford the Big Red Dog	PK-K	Literacy & Language, Relationships
Curious George	PK-K	Math, Science & Engineering
Cyberchase	1-2	Math & Science
Daniel Tiger's Neighborhood	PK-K	Emotions, Self-Awareness & Relationships
Design Squad Global	1-2	Science & Engineering
Dinosaur Train	PK-K	Science
Donkey Hodie	PK	Emotions, Self-Awareness & Relationships
Elinor Wonders Why	PK-K	Science & Engineering
Hero Elementary	K-2	Science & Engineering
Jamming on the Job	K-2	Social Studies, Self-Awareness & Relationships
Jelly, Ben & Pogo	PK-K	Self-Awareness, Relationships & The Arts
Keyshawn Solves It	K-2	Emotions, Self-Awareness & Relationships
Let's Go Luna!	K-2	Social Studies
Lyla in the Loop	K-2	Science, Technology, Engineering & Math
Martha Speaks	K-2	Literacy & Language
Mega Wov	K-2	Science & Engineering
Mister Rogers' Neighborhood	PK-K	Emotions, Self-Awareness & Relationships
Molly of Denali	K-2	Literacy & Language
Nature Cat	K-2	Science
Odd Squad	K-2	Math

Oh Nooh!	K-2	Spanish & Social Studies
Peg + Cat	PK-K	Math
Pinkalicious & Peterrific	PK-1	The Arts
Ready Jet Go!	K-2	Science & Engineering
Rosie's Rules	PK-K	Social Studies
SciGirls	1-2	Science & Engineering
Scribbles and Ink	K-2	The Arts
Sesame Street	PK-K	Emotions, Self-Awareness, Relationships, Math, Literacy & Language
Sid the Science Kid	PK-K	Science
Splash and Bubbles	PK-K	Science
Super WHY!	PK-K	Literacy & Language
Team Hamster!	K-2	Science & Engineering
The Cat in the Hat Knows a Lot About That!	PK-K	Science & Engineering
The Ruff Ruffman Show	K-2	Science & Engineering
Through the Woods	PK-K	Science
Tiny Time Travel	K-2	Literacy & Language
What Can You Become?	PK-K	Social Studies, Self-Awareness & Relationships
Wild Kratts	K-2	Science
WordGirl	K-2	Literacy & Language
Word World	PK-K	Literacy & Language
Work It Out Wombats!	PK-K	Science, Technology, Engineering & Math
Xavier Riddle and the Secret Museum	K-2	Emotions, Self-Awareness & Relationships

Watch and play on PBS KIDS.

Educational Materials for All Ages



PBS LearningMedia

PBS LearningMedia, a next-generation digital media service, empowers Pre-K through 16th grade educators to reimagine classroom learning, transform teaching, and creatively engage students. High-quality content tied to Florida State Academic Standards, Common Core, ISLT, Early Learning Outcomes Framework, and national curriculum standards is freely available to all educators as a basic service.

pbslearningmedia.org/



WFSU Public Media

Visit WFSU's website, wfsu.org, for so many incredible resources. Visiting gives you access to streaming media, WFSU TV, FM news on national, state, and local stories, music and the arts, PBS Education information, community events, membership information, and so much more!

wfsu.org/



The FLORIDA Channel

Located in the state capitol building, The FLORIDA Channel features programming covering all three branches of state government. Information provided by The FLORIDA Channel is intended to educate all Floridians, including teachers and students, about our state. Programming includes a wide variety of short segments related to Florida history, including “Florida Markers,” showcasing historic state sites, “Florida Symbols,” featuring the state flag and other legislative designations, and “Florida Portraits,” highlighting people, places, and events around the state.

thefloridachannel.org



NPR

A thriving media organization at the forefront of digital innovation, NPR creates and distributes award-winning news, information, and music programming to a network of 959 independent stations. The website provides a wealth of resources, including programming schedules, programs to listen to online, articles, songs, and information about each radio program.

npr.org/ and npr.org/sections/education/

What is WFSU Education & Engagement?



WFSU Public Media’s Education & Engagement team builds on the PBS KIDS tradition of inspiring young people in new ways, offering lifelong learning for parents and educators, and setting the standard for helping kids become 'Ready To Learn.' Special projects from WFSU include in-school visits with students, night and weekend programs with families, professional development for parents and educators, programs designed for pre-k to graduation, and beyond. Our after-school and seasonal projects ensure year-round learning—avoiding the “summer slump” within a fun and interactive environment.

At WFSU, we value our special role within the community and state.
Please let us know how we can help you!

Ready To Learn 2020-2025

Ready To Learn is the U.S. Department of Education’s Ready To Learn Television grant in partnership with the Corporation for Public Broadcasting (CPB). Since 2005, this wonderful program has funded educational television and digital media targeted at preschool and early elementary school children and their families, especially those who live in low-income communities. Under this federal grant, CPB and PBS KIDS work with producers, researchers, local public media stations, and other partners to develop, distribute, and evaluate PBS KIDS multiplatform content – including television programs, video, interactive games, mobile apps and hands-on activities – to engage children, families, and educators in learning experiences at home, in preschool, and in out-of-school settings. WFSU has been a recipient of this grant since the beginning in 2005, which is an incredible honor! Only a handful of stations around the country are selected to be RTL stations; to pilot, test, and innovate around new content to share best practices for implementing resources around the United States.

2020-2025: Learn Together: Connecting Children's Media and Learning Environments to Build Key Skills for Success

In this grant cycle, CPB and PBS are working with early learning experts to expose young children to career and workforce options and help them to build vital functional literacy, critical thinking, collaboration, and "world of work" skills and knowledge. This effort also empowers and equips parents, caregivers, and communities to support children's learning and growth in these areas to put children on a path to lifetime success.

Find out more: cpb.org/ready-to-learn

TheLearningNeighborhood.org

TheLearningNeighborhood.org is an interactive website for educators, parents, and kids to explore careers found in their local community. First, pick a type of vehicle to explore the neighborhood, then pick the district. Each district contains many types of careers with PBS KIDS episodes, games, hands-on activities and crafts, books, and more!

The 5 Districts include:

- Maker's Depot
- Innovation Park
- Sunshine Square
- Helper's Harbor
- Learning Garden

Soft Skills

What are soft skills? At the top of each career found in The Learning Neighborhood, there are three examples of soft skills that go with it. Soft skills are personal traits that help you succeed in the career. For example, in Maker's Depot, the three soft skills for a Chef are creative, organized, and detail-oriented.

Creators

TheLearningNeighborhood.org was inspired by the [Florida Gap Map](#) and our local Greater Tallahassee Chamber of Commerce's program, the [Classroom Connection](#). This program pairs local businesses with Kindergarten classrooms. WFSU Public Media is working closely with the [Florida Center of Interactive Media](#) to build The Learning Neighborhood, which provides safe, fun, interactive, and engaging access to PBS KIDS content for kids to learn more about their community with hundreds of careers to explore!



WFSU Education & Engagement Educator and Family Workshops

WFSU's Educator and Parent Workshops

Join WFSU's monthly Early Childcare Educator and Parent Workshops! In partnership with the Early Learning Coalition of the Big Bend, teachers that attend will receive two in-service hours and a meal. Learn, play, and grow with new activities, lessons, and discussions each month. In each workshop, you can learn new teaching tips from experienced teachers and engage with WFSU PBS KIDS content that is free to use and aligns with state standards. At the end of each workshop, WFSU PBS KIDS prizes including books, games, and more, are given out in a raffle. We hope to see you there! Occasionally, we offer virtual workshops too! Interested? Please reach out to us! Other ELCs and even FLAEYC will also offer credit if asked in advance. Visit the WFSU Website for more information wfsu.org/education/workshops/.



WFSU PBS KIDS Family and Community Learning

WFSU PBS KIDS Family and Community Learning (FCL) is a series of two to four workshops that engage families in hands-on collaborative and playful learning. Designed for families with children ages 3 to 8 (and younger/older siblings), the series uses both digital and tangible tools to support the development of science inquiry and engineering design practices as families observe, question, predict, investigate, build, share, and reflect with one another. The series aims to support and foster positive attitudes and perceptions about what science is and the ability for families to engage in and support one another's learning.

WFSU PBS KIDS FCL Series include Molly of Denali, PBS KIDS ScratchJr, PBS KIDS Play & Learn Science, Ready Jet Go!, Work It Out Wombats!, Lyla in the Loop, and more! Look out for future FCLs coming soon!

Visit our YouTube Channel to view one of our Family and Community Learning Experiences! www.youtube.com/watch?v=gAkV8maUJus

WFSU Education & Engagement Educator and Family Workshops



Molly of Denali

Molly of Denali is an animated PBS KIDS series that follows the adventures of feisty and resourceful Molly Mabray, a 10-year-old Alaska Native girl. Molly of Denali is the first nationally distributed children's series in the U.S. to feature an Alaska Native lead character. Molly of Denali is designed to help kids ages 4 to 8 develop informational text knowledge and skills, while also highlighting traditional Alaska Native values. In each episode, Molly's life and adventures are enhanced, illuminated, and broadened by using and creating a variety of informational texts (including books, online resources, field guides, historical archives, Indigenous knowledge passed down by Elders, maps, charts, posters, photos, and more).

The sessions covered over the the course of the FCL are: Introduction to Informational Text, Investigating Animals, Learning About Each Other, Exploring My Community, and Celebrating Family Traditions.

Learn more on [PBS Learning Media](#).



PBS KIDS Scratch Jr.

PBS KIDS ScratchJr is a free tablet app developed in collaboration with the MIT Media Lab and Tufts University's Developmental Technologies Research Group. Available on iPad, Android, and Amazon tablets, the app helps kids ages 5 to 8 learn core coding concepts as they create their own interactive stories and games using PBS KIDS characters. By snapping together colorful programming blocks, kids can make characters move, jump, dance, and sing. In the process, they solve problems, design projects, and express themselves creatively using technology. With PBS KIDS ScratchJr, kids aren't just learning to code, they are coding to learn.

The sessions covered over the course of the FCL are: "What is A Maker?", "What is Coding?", "What is the Design Engineering Process?", and "Celebrating Families".

Learn more on [PBS Learning Media](#).

WFSU Education & Engagement Educator and Family Workshops



PBS KIDS Play & Learn Science

Play & Learn Science! fosters learning science inquiry and the engineering and design process through hands-on and digital play. The Play & Learn Science! app is a free, bilingual (Spanish/English) mobile app designed to help parents and other caregivers of kids ages 3 to 5 actively engage with children to build science inquiry skills. These Family & Community Learning workshops utilize the games in the Play & Learn Science! app and expands them into hands-on learning opportunities. Through the Family & Community Learning workshop, we hope to model for caregivers how learning can be fostered through everyday interactions that include a variety of media and real-world objects that can work in concert to support learning.

The sessions covered over the course of the FCL are: “Ramp and Roll”, “Shadow Play”, “Weather and Gear”, and “Water Play”. Learn more on [PBS Learning Media: Play and Learn Science](#).

Ready Jet Go!

Ready Jet Go! is a PBS KIDS animated series designed to help kids 5 to 8 learn about space, Earth science and technology. The show follows an alien boy named Jet Propulsion who shares children’s natural sense of wonder and curiosity about space as he goes on adventures with his friends to explore and learn more about space and planet Earth. The series, which airs weekdays on PBS KIDS, is also available anytime online and through the free PBS KIDS video app.

The sessions covered over the course of the FCL are: “What is Space?”, “Blast Off!”, “Engineering a Rover”, and “Protect the Earth”. Learn more on [PBS Learning Media: Ready Jet Go!](#).



WFSU Education & Engagement Educator and Family Workshops



Work It Out Wombats!

Work It Out Wombats! is a PBS KIDS series for kids ages 3 to 6. The series stars Malik, Zadie, and Zeke—three energetic and creative marsupial siblings who live with their grandmother in her treehouse apartment complex. The playful trio demonstrate computational thinking (CT) for preschoolers. CT is a way of thinking that enables individuals to solve problems, express themselves, and accomplish tasks using the practices, processes, and ideas at the core of computer science.

The three FCL workshops utilize the Work It Out Wombats! video content and digital games to complement learning through hands-on, real-world experiences. Through this FCL series, you will model for families how everyday interactions, including co-viewing a variety of media and collaborating on hands-on activities, can work in concert to support learning and foster engagement in computational thinking.

The sessions covered over the course of the FCL are: “Step It Out”, “Connect Cause and Effect”, and “Find What Matters”.

Next Steps:

If you are interested in hosting a Family and Community Learning Experience, please contact education@wfsu.org.



Afterschool & Summer Programs



What are the Culture and Community Civics Kits? Partnering with Theatre with a Mission and the “Tallahassee Turns 200” project, WFSU has created new civics classroom kits to bring Tallahassee and Leon County’s rich history to life through the arts and civics education. Designed for grades 3–12, these kits explore contributions from Blacks, Enslaved African Americans, Native Peoples, Hispanics, and Women, along with the unique cultural practices that have shaped our community. Each kit includes hands-on activities utilizing PBS, PBS KIDS, and PBS Learning Media resources to enhance civic learning and broaden students’ perspectives.

What will students do with the Culture and Community Civics Kits? Students will dive into interactive videos, artifacts, music, recipes, dance, and more! The kits make it easy for teachers to incorporate history and culture into their lessons while inspiring informed and engaged young citizens.

For more information visit: wfsu.org/education/



What is Cyberchase Green It Up camp? This animated series tells the story of a team of curious kids summoned into cyberspace to outwit and outsmart the villain Hacker using math and problem-solving skills. Cyberchase proves that math is everywhere, and everyone can use it to make the world better. The Cyberchase Green it Up Camp is designed for children 5 to 8.

What will kids do at camp? Students will explore content from the beloved and long-running PBS KIDS math series, Cyberchase, while simultaneously diving into topics of environmental stewardship and conservation including deforestation, pollination, gardening, and composting.

For more information visit: wfsu.org/education/cyberchase-camp/

Afterschool & Summer Programs



What is PBS KIDS ScratchJr camp? The PBS KIDS ScratchJr camp introduces programming language inspired by the popular Scratch program (MIT), used by millions of young people around the world. With PBS KIDS ScratchJr, children aren't just learning to code, they're coding to learn. It is designed to teach coding to children 5 to 8.

What will kids do at camp? During the PBS KIDS ScratchJr camp, young people can create their own digital animations, comic-book-style stories, and basic games. Children also learn to solve problems and design projects. If you are interested in partnering with us to share this camp with your group, let us know.

For more information visit: wfsu.org/education/project/camps-pbs-kids-scratchjr-camp/



What is SciGirls camp? Every girl can be a SciGirl. The camp will transform the way girls look at science, technology, engineering, and math. This series has the right formula to inspire the next generation of scientists and engineers with an engaging combination of real-world science for middle-school-aged children.

What will kids do at camp? This one-week summer experience will ignite a pursuit of a future academic paths in STEM. Campers experience a deeper look into the world of MagLab research with opportunities to meet successful female scientists. SciGirls is for those who want to delve into science activities and STEM adventure.

For more information visit: wfsu.org/education/scigirls/

Afterschool & Summer Programs



What is the Ruff Ruffman Sensational Science camp? The Ruff Ruffman Show is a series designed to help learn core science concepts through videos, game-play, and hands-on activities. The series stars canine host extraordinaire Ruff Ruffman, who answers questions from real kids, takes on challenges, and learns the value of failure—all while modeling science inquiry skills. This camp is designed for children 5 to 8.

What will kids do at the camp? The Ruff Ruffman Show features YouTube-inspired videos, digital games, and real-world activities for kids to experiment with science in everyday life.

For more information visit: wfsu.org/education/project/sensational-science-camp-with-ruff-ruffman/



What is Super Why camp? Welcome to Super Why, a series designed to help kids ages 3 to 6 with the critical skills that they need to learn to read. Super Why and friends use their super powers such as "word power," to change the story and save the day. Super Why is one of the most researched reading programs that proves effective in helping children learn to read. Read more about Super Why at PBS.org

What will kids do at the camp? The Super Why! Summer Reading Camp is a breakthrough three-week-long program that invites beginning readers to practice key reading skills and transform into "Super Readers".

For more information visit: wfsu.org/education/project/super-why-summer-reading-camps/

Afterschool & Summer Programs



What is Odd Squad camp? At the “Be the Agent Camp,” children will take on the role of an Odd Squad Agent. Campers ages 5 to 8 will spend five days as Odd Squad agents, solving odd cases and creating useful gadgets.

What will kids do at camp? The Odd Squad television series features a high-tech agency run by kids. Odd Squad emphasizes problem-solving, teamwork, and perseverance in every strange and hilarious new assignment the agents tackle. Agents use effective mathematical practices and critical mathematics concepts to ultimately solve each case. For more information visit: wfsu.org/education/project/oddsquad-be-the-agent-camp/



What is Peg + Cat camp? Peg + Cat Camp engages preschoolers ages 4 to 6 in fun, informal learning experiences in math and problem-solving. Peg + Cat Camp uses resilience strategies, children learn to work as a team, creatively approach problems, use mistakes as learning opportunities, and persist through challenges.

What will kids do at camp? Campers spend five days solving problems with Peg and Cat, all the while counting, sorting, making observations, and engaging with other science and math concepts.

For more information visit: florida.pbslearningmedia.org/collection/peg-cat/t/peg-cat-camp-collection/

Afterschool & Summer Programs



What is Ready Jet Go! camp? Ready Jet Go! is a kid's first introduction to space, earth science, and technology, presented in an entertaining and engaging way that will inspire a life-long interest. Kids ages 5 to 8 will be learning alongside a seasoned space traveler. As an alien from Borton, Jet sees our Planet Earth like we want our kids to see it: with a sense of curiosity and wonder.

What will kids do at camp? At Ready Jet Go! Space Exploration Camp, children ages 5 to 8 spend five sessions as Space Scouts. They accomplish missions, engineer spacecrafts and play space-themed games. Campers use teamwork to develop their science and engineering skills.

For more information visit: florida.pbslearningmedia.org/resource/space-exploration-camp-media-gallery/ready-jet-go-rtl-2015-2020-initiative/

Kids Create! Camp



What is WFSU PBS KIDS Create camp? PBS KIDS Create Camp is a chance for kids to take all their favorite parts of PBS KIDS shows combined with their own imagination to design, write, and create their own PBS KIDS "show."

What will kids do at the camp? Each day as campers watch various PBS KIDS shows, they will not only be learning from the content in the shows, but also learning about the content and ideas behind the shows. Classic favorites such as Wild Kratts, Arthur, Pinkalicious, and more will serve as the backdrop of learning for students to develop their learning theme, character design, setting creation, and storyboards.

For more information visit: wfsu.org/education.

WFSU Education and Engagement Annual Events

Owl-O-Ween



Celebrate the Fall season at Owl-O-Ween with the help of WFSU and community partners. This FREE outdoor family event includes a screening of episodes from your favorite PBS KIDS shows, learning about the creatures of the outdoors, participating in activities and crafts, and you can enter a costume contest! Visit and learn with partners from The Challenger Learning Center, Southern Shakespeare Company, Museum of Florida History, and many more!

Owl-O-Ween is recommended for ages 2 to 8, but all ages are welcome.



World of Possibilities: A Kids' Career Day

Join us as we meet and learn from those who serve our very own community through a variety of jobs. Meet local chefs, artists, bus drivers, librarians, animal care workers, and more. Help your little ones explore the world of work, teaching them about the interesting things people do in our community every day. Children can fill up their World of Possibilities Passport by participating in hands-on learning activities. Participants will receive free take-home resources, visit with animals, and have the chance to touch and see some cool work vehicles, too!

Be My Neighbor Day



Since 2017, Be My Neighbor Day has been a major event for the WFSU Public Media viewing area – with families traveling from places as far as Panama City and Jacksonville to spend the day with Daniel Tiger and friends! This event is always a favorite because of the activities, crafts, and most importantly, Daniel Tiger.

WFSU Summer Challenge



Participate in WFSU PBS KIDS annual Summer Challenge by completing activities in the Summer Challenge Checklist found in the activity book or online. As you check items off, earn points to win prizes at the end of the summer! Summer Challenge themes change, recent years include, [The Learning Neighborhood](#), [Hills, Mounds, and Mountains](#) (2021), [Level Up Land](#) (2022), and [Branchin' Out](#) (2023)! The Summer Challenge Initiative was inspired by the brilliant Community Classroom Consortium, a coalition of more than 30 cultural, scientific, natural history, and civic organizations in North Florida and South Georgia.

Ready to Learn Self-Paced Learning Modules for PreK-2 Teachers

Share Media with Peg + Cat

With digital tools you already have and math-based resources from PBS KIDS, explore ways to use media in your classroom and encourage students to share what they learn!

(2 hours/Media Literacy)

teach.pbskids.org/learning-paths/share-media-with-peg-cat

Spark Learning with Daniel Tiger's Neighborhood

Media can spark children's curiosity, conversations, and play! Discover ways to use Daniel Tiger's Neighborhood and other media to ignite children's learning. (2 hours/Media Literacy)

teach.pbskids.org/learning-paths/spark-learning-with-daniel-tigers-neighborhood

Supporting Play with Media & Technology

Explore your beliefs about technology and interactive media use. You will discover ways you can use media and technology to support playful learning experiences with children.

(4 hours/Media Literacy)

teach.pbskids.org/learning-paths/supporting-play-with-media-and-technology

Create Media with PBS KIDS Scratch Jr.

Creating media is an important part of early media literacy skills. Explore how digital tools and non-digital materials in your learning environment can support children's media creation skills. (2 hours/Media Literacy)

teach.pbskids.org/learning-paths/media-creation-with-scratchjr

Document Learning with Elinor Wonders Why

With PBS KIDS early science resources and your own tools and materials, explore ways to use media and encourage students to document their curiosity and learning!

(2 hours/Media Literacy)

teach.pbskids.org/learning-paths/document-learning-with-elinor-wonders-why

Model Learning with Odd Squad

With math-based resources from PBS KIDS, explore how characters and stories in media can model ways for students to think about, question, and practice what they learn!

(2 hours/Media Literacy)

teach.pbskids.org/learning-paths/model-learning-with-odd-squad



Ready to Learn Self-Paced Learning Modules for PreK-2 Teachers

Teaching Early Science with the Changing Seasons Collection

In this module, explore how the PBS KIDS Changing Seasons collection was created through co-design with museums, educators, and PBS stations. Dive deep into how the Next Generation Science Standards and the six approaches to integrating media, fortify the Changing Seasons resources and can boost engagement in your learning setting.

(2 hours/Science & Media Literacy) [Available in Spanish](#)

teach.pbskids.org/learning-paths/teaching-early-science-with-the-changing-seasons-collection

Thinking and Making with Media in K-2 Classrooms

Learn how to integrate media into your teaching and how it can help your students become life-long learners. Learn all about media literacy, what media literacy looks like in action, and how to select the right resources for your class. (2 hours/ Science & Media Literacy)

teach.pbskids.org/learning-paths/thinking-and-making-with-media-in-prek-2-classrooms

K-2 Science Tips: Animal Adaptations

Step into a first-grade classroom to see first-hand how to foster inquiry and curiosity in your students. Learn about teaching resources you can use in your classroom and observe how a teacher designs learning experiences that meet the needs of every student.

(2 hours/Science)

teach.pbskids.org/learning-paths/k12-science-tips-animal-adaptations

K-2 Science Tips: Energy & Motion

Discover new ways to weave technology into your current teaching practices. Modules include tips to introduce energy and motion to students and promote exploration, learning in action, and applying knowledge. (2 hours/ Science)

teach.pbskids.org/learning-paths/k-2-science-tips-energy-and-motion

PEEP Science Teaching Strategies for Center-Based Preschool Educators

Uncover how to incorporate science into your teaching using the PEEP curriculum. Observe how a teacher creates a learning environment where children practice science talk, self-reflection, and apply their learning. (2 hours/Science)

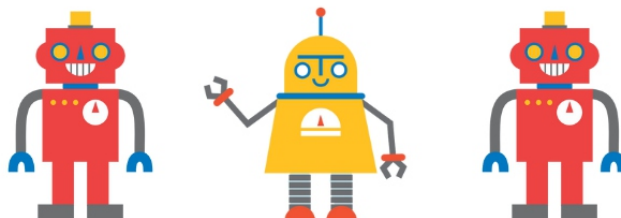
teach.pbskids.org/learning-paths/peep-science-teaching-strategies-for-center-based-preschool-educators

PEEP Science Teaching Strategies for Family Child Care Educators

Uncover how to incorporate science into your teaching using the PEEP curriculum.

(2 hours /Science) [Available in Spanish](#)

teach.pbskids.org/learning-paths/peep-science-teaching-strategies-for-family-child-care-educators



Ready to Learn Self-Paced Learning Modules for PreK-2 Teachers

Explore Media with Wild Kratts

With inquiry-based and connected learning approaches and engaging media, you will learn how to support young children's understanding of Animal Adaptations, an essential learning standard in the Next Generation Science Standards (NGSS) curriculum.

(2 hours/Science)

teach.pbskids.org/learning-paths/explore-media-with-wild-kratts

Early Engineering with Ready Jet Go!

With real-life materials and exciting tools to touch and explore, engineering activities are a natural draw for many young children. In this professional development experience, we'll look at teacher practices for engaging young children in the conversation and teamwork necessary to support their learning. (2 hours/Science)

teach.pbskids.org/learning-paths/stem-talk-and-collaboration-with-ready-jet-go

Supporting Dual Language Learners

Get the facts on the power of bilingualism for young children! Build a personal toolkit of resources and strategies to nurture home languages in your classroom, with a focus on supporting Spanish language. (2 hours/Emotional Intelligence)

teach.pbskids.org/learning-paths/supporting-dual-language-learners

Thinking and Making with Media in K-2 Classrooms

Learn how to integrate media into your teaching and how it can help your students become life-long learners. Learn all about media literacy, what media literacy looks like in action, and how to select the right resources for your class. (2 hours/ Science & Media Literacy)

teach.pbskids.org/learning-paths/thinking-and-making-with-media-in-prek-2-classrooms

Connecting with Families

To fully support a child's development, strong communication between educator and family is the key. In this professional development experience, we'll look at effective strategies for using technology to enhance communication with families.

(2 hours/ Family Engagement)

teach.pbskids.org/learning-paths/connecting-with-families

Teach with Informational Text

This Learning Path for preschool to grade 2 teachers shares why and how to effectively engage young children with informational text using a variety of resources. Rising expectations necessitate children spend a substantial amount of their literacy time on informational text, yet many teachers want to know more about how to use this text type. (2 hours/Reading)

teach.pbskids.org/learning-paths/watch-listen-and-read-aloud-with-informational-text



More courses are in development!

Local WFSU Collections

Not So Black and White

WFSU's first long-form podcast, Not So Black and White: A community's divided history, will investigate Tallahassee's history around representation and inclusion. This topic was chosen based on observations and conversations with people in academia, social services, and education who have observed that Tallahassee, the capital city of Florida, carries vestiges of segregation that impact the conversations and policy decisions around growth, development, education, and health.

Episodes

Episode 1: Erasing the Dividing Line

Episode 2: Choiced-out in Florida

Episode 3: Black Land is Community and Culture

Episode 4: Who is Guarding Black Culture?

Episode 5: The Black Church's Changing Role

For more information visit:

wfsu.org/nsbw/not-so-black-and-white-tallahassee-leon-county-divided-history

The U.S. and the Holocaust

This three-part, six hour Ken Burns series examines America's response to one of the greatest humanitarian crises of the twentieth century. Americans consider themselves a "nation of immigrants," but as the Holocaust unfolded in Europe, the U.S. proved unwilling to open its doors to more than a fraction of the hundreds of thousands of desperate people seeking refuge. Through firsthand testimony of witnesses and survivors, the series delves into the tragic human consequences of public indifference, bureaucratic red tape, and quota laws.

UNITED STATES HOLOCAUST HISTORY MEMORIAL MUSEUM



Free resources: guidelines, learning objectives, teaching materials and professional development opportunities that promote accurate and relevant teaching of the Holocaust.

For more information visit: <https://www.ushmm.org/teach>

HISTORY UNFOLDED: U.S. NEWSPAPER PROJECT



Join other students, teachers and history buffs searching through old local newspapers for news and opinion about 46 different Holocaust-era events that took place in the United States and Europe, and submit articles to a national database.

For more information visit: <https://newspapers.ushmm.org/>

THE U.S. AND THE HOLOCAUST: KEN BURNS IN THE CLASSROOM



This three-part series examines America's response to one of the greatest humanitarian crises of the twentieth century. Using firsthand witness and survivor accounts, it delves into the tragic human consequences of public indifference, bureaucratic red tape, and quota laws.

For more information visit: <https://www.pbs.org/kenburns/us-and-the-holocaust/>

Local WFSU Collections

Symphony Safari

Violetta "VI" Vibrato and Roger "Roger" Rhythm explore what happens when all the instruments in the Tallahassee Symphony Orchestra come together at Ruby Diamond Concert Hall to perform the 1812 Orchestra composed by Pyotr Ilyich Tchaikovsky. Episodes feature a wide variety of instruments including clarinet, flute, saxophone, bassoon, and more! Meet different musicians and learn about their passion for music. Join in the fun and download the Symphony Safari Activity Guide for kids to participate in listening activities and different puzzles using the music vocabulary learned in the episodes.

Find the Episodes here:

video.wfsu.org/show/tso-symphonic-safari-adventure/episodes/season/2022/

Activity Guide: tallahassee-symphony.org/safari/

In the Grass, on the Reef

In the Grass, On the Reef explores the estuary ecosystems of North Florida. Dr. Randall Hughes and Dr. David Kimbro study oyster reefs, salt marshes, and seagrass beds, and the factors that affect their productivity. Join us on the scenic Forgotten Coast for a look at the many fascinating (and often delicious) creatures that inhabit the intertidal zone.

For more information visit:

pbs.org/show/in-the-grass-on-the-reef/

Special Episodes:

Oyster Doctors: 56:46

Testing the Ecology of Fear: 28:30

Molly of Denali Virtual Museum

Molly of Denali, a groundbreaking PBS KIDS series, features the first ever Native lead in a children's television show! Set in a rural Alaskan village, and featuring the adventures of Molly, her family, and friends, Molly of Denali models the many ways that children can access and create informational text in their daily lives. At the same time, the stories are infused with Alaska Native values, history, traditions, language, as well as contemporary life. Alongside the popular series, PBS KIDS has created a myriad of amazing resources to extend the learning – including a Family & Community Learning Workshop Series!

WFSU Public Media partnered with the local Muscogee tribe to contribute to this ecosystem, resulting in our first ever Virtual Museum! Please visit:

wfsu.org/education/molly-of-denali-virtual-museum/

Sesame Street in Communities

Sesame Street in Communities is an initiative that provides tools and resources to empower parents, caregivers, and service providers to support children in key areas that are critical for children's well-being and success: early learning, health, and social and emotional well-being. The website features hundreds of bilingual multi-media tools and resources to help kids and families enrich and expand their knowledge from birth through six years, a critical window for brain development.

For more information visit:

sesamestreetincommunities.org

Educational Materials

PreK- 1st Grade



Alma's Way

Alma's Way follows 6-year-old Alma Rivera, a proud, confident Puerto Rican girl who lives in the Bronx with her family among a diverse group of close-knit friends and community members. In every episode, Alma's Way aims to model self-awareness, self-advocacy, social awareness, cultural competency and responsible decision-making. Alma's Way explores the thinking process—Alma's "way" is to think things through!

florida.pbslearningmedia.org/collection/almas-way/

*Episodes available in ASL

Carl the Collector

Carl the Collector follows the everyday adventures of Carl, a warm-hearted autistic raccoon who enjoys collecting things and loves his friends and family in Fuzzytown. Carl pays extraordinarily close attention to detail and comes up with unique ideas that others might not consider. These traits have helped him amass his extensive collections—from autographs and bottle caps to fake mustaches, pet rocks, sweaters, and virtually everything in between—which can come in handy for solving problems around the neighborhood with his friends.



The Cat in the Hat

The Cat in the Hat Knows a Lot About That! is designed to spark a love of learning and an interest in science and engineering in preschool-aged children. Guided by the Cat, the children figure things out by engaging in science inquiry and engineering design. They ask questions and define problems, make observations, make predictions, plan investigations, collect data, make discoveries, design solutions to problems, and generate and discuss ideas about how the world works.

florida.pbslearningmedia.org/collection/arthur/



City Island

City Island is a living city where the objects are people. City Island truly is a "living city" rich with iconic businesses, government institutions, and a diverse citizenry. In every episode, Watt discovers a question, problem, or challenge that drives him to find a creative solution. Watt meets all the different members of the community (firefighters, police, mail carriers, construction crews) and learns about how they make the city run. In addition to civics, the series touches on other related aspects of the Social Studies framework, such as geography and economics.

florida.pbslearningmedia.org/collection/city-island/



Educational Materials

PreK- 1st Grade



Jamming on the Job

Jamming on the Job is a multi-generational, music-inspired podcast. Join Christina and Andrés and Magic Beatmaster Boombox, voiced by musician, Pierce Freelon, as they tour the country and perform songs about the world of work. Each place they go, they meet a grown-up with a different kind of job who helps them along their way.

www.pbs.org/parents/shows/jamming-on-the-job

Clifford the Big Red Dog



Clifford the Big Red Dog uses storytelling to present universal social and emotional messages to young children ages 3 to 7. These fun-filled episodes follow Clifford and his new pals (both canine and human) as they play, discover and interact with each other and the inhabitants of Birdwell Island, learning that good friends are what life is all about.

The stories are fun and kid-relatable — they feature experiences that all kids encounter: being a good friend, helping others and going on adventures!

florida.pbslearningmedia.org/collection/clifford-the-big-red-dog/

Curious George



Curious George is a little monkey with an insatiable curiosity. Like George, children are natural explorers and scientists, and they're anxious to know how things work. The Curious George series takes full advantage of this natural curiosity, using George to motivate children to expand their own investigations of the world. George's memorable adventures — from dismantling clocks to rounding up errant bunnies — offer the perfect vehicles for introducing preschoolers to key concepts in science, engineering, and math.

florida.pbslearningmedia.org/collection/curiousgeorge/

Daniel Tiger's Neighborhood



Daniel Tiger's Neighborhood is an animated program for preschoolers ages 2 to 4 which builds on the pioneering PBS series, Mister Rogers' Neighborhood. This series, for a new generation of children, tells its engaging stories about the life of a preschooler using musical strategies grounded in Fred Rogers' landmark resilience curriculum. Through imagination, creativity, and music, Daniel and his friends learn the key social skills necessary for school and for life.

florida.pbslearningmedia.org/collection/daniel-tigers-neighborhood/

[*Episodes available in ASL](#)

Educational Materials

PreK- 1st Grade



Dinosaur Train

Dinosaur Train embraces the fascination that preschoolers have with both dinosaurs and trains, while encouraging basic scientific thinking skills as the audience learns about life science, natural history and paleontology. Young viewers can join Buddy, a Tyrannosaurus Rex, on a whimsical voyage through prehistoric jungles, swamps, volcanoes and oceans, as they unearth basic concepts in life science, natural history and paleontology.

florida.pbslearningmedia.org/collection/dinosaur-train/



Donkey Hodie

Donkey Hodie is a puppet series for children ages 3 to 5 inspired by the quirky, funny side of Fred Rogers as well as his mission to help young viewers navigate the frustrations and challenges of childhood. Donkey Hodie and her pals empower young viewers to dream big and overcome obstacles in their own lives! To be resourceful and discover that they are capable of solving problems on their own!

florida.pbslearningmedia.org/collection/donkey-hodie-collection/

[*Episodes available in ASL](#)



Elinor Wonders Why

Elinor Wonders Why aims to encourage children to follow their curiosity, ask questions when they don't understand and find answers using science inquiry skills. Elinor, the most observant and curious bunny rabbit in Animal Town, will introduce kids ages 3 to 5 to science, nature and community. As kids explore Animal Town, they will meet all kinds of interesting characters, each with something to teach us about respecting others, the importance of diversity, caring for the environment, and working together to solve problems.

florida.pbslearningmedia.org/collection/elinor/

Jelly, Ben, and Pogo

The web series, which launched in 2021, follows Filipina Jelly, her younger brother Ben, and their friend Pogo, who happens to be a sea monster. Each episode takes the Jelly, Ben, and Pogo on adventures around their land and underwater homes and aims to help children learn how to approach problems, like saving an overheated lizard to helping a child face their fears. And while these lessons are being explored, you get to learn — or for many like me, relive — a culture that's not usually showcased.

florida.pbslearningmedia.org/collection/dots-spot-word-of-the-week/t/jelly-ben-and-pogo-resources/



Educational Materials

PreK- 1st Grade



Let's Go Luna!

Let's Go Luna! follows the adventures of three friends – Leo, a wombat from Australia; Carmen, a butterfly from Mexico; and Andy, a frog from the United States — as they traverse the globe with their parents' traveling performance troupe, "Circo Fabuloso." At each of the Circo's stops, Luna the Moon guides the trio as they get to know the local region and its people. The group's adventures take them through cities around the globe — from London to Cairo to Beijing — where they explore the food, music, art, architecture and other features that make each place distinctive.

florida.pbslearningmedia.org/collection/luna-pbskids/



Lyla in the Loop

The show stars Lyla, a dynamic 7-year-old Black girl, her close-knit family, fantastical blue sidekick Stu, and a host of relatable and quirky characters living in her city community, who together spotlight creative problem-solving and critical thinking skills while working collaboratively with others. In every adventure, Lyla collaborates with family and friends to help others in her community while introducing the audience to foundational computational thinking concepts.

florida.pbslearningmedia.org/collection/lyla-in-the-loop/



Milo

This brand-new PBS KIDS series features Milo, the black cat, whose family runs a dry cleaning shop. When the customers stop by, Milo asks them questions about the jobs they do. Milo and his friends role-play what it would be like to be a detective, astronaut, fireman, and more! This series explores the amazing world of jobs and the skills that different people bring.

pbskids.org/videos/milo



Nature Cat

The show follows Fred, a house cat who dreams of exploring the great outdoors. Once his family leaves for the day, Fred transforms into Nature Cat, "backyard explorer extraordinaire!". Nature Cat is aimed at 3 to 8 year olds and devised to reconnect children with the natural world. Viewers will learn that to start, they just need to open the door, step outside and prime their senses.

florida.pbslearningmedia.org/collection/nature-cat/

Educational Materials

PreK- 1st Grade



Peg + Cat

Peg + Cat is an animated math-based series for children ages 3 to 5 years old. The show follows the adorable, spirited Peg and her sidekick Cat as they embark on adventures, solve problems together, and learn foundational math concepts and skills. In each 12 minute episode, Peg and Cat face A REALLY BIG PROBLEM, a messy funny crisis they must somehow solve without totally freaking out!

florida.pbslearningmedia.org/collection/peg-cat/



Pinkalicious & Peterrific

Pinkalicious Pinkerton is unique, one of a kind, and pinkatastic (an original word by an original kid). Together with their friends and neighbors in Pinkville, Pinkalicious and her younger brother Peter get into all kinds of artful adventures. Pinkalicious & Peterrific deepens understanding of dance, theater, music, visual arts, creative writing, media, and culinary arts targeted for ages 3 to 8.

florida.pbslearningmedia.org/collection/pinkalicious-peterrific/

[*Episodes available in ASL](#)



Rocket Saves the Day

Rocket Saves the Day is an animated original movie based on the New York Times bestselling book, "Rocket" written by Tad Hills. The movie is a hero's journey in which an enthusiastic young pup, Rocket, and his new best friend, Little Yellow Bird, embark on a quest to save their town through the power of reading.

pbskids.org/video/rocket-saves-the-day/3084987374



Rosie's Rules

Rosie Fuentes is an inquisitive and hilarious 5-year-old Mexican-American girl just beginning to learn about the wow-mazing world beyond her family walls. In this series for ages kids 3 to 6, Rosie's endless curiosity sets the stage for her ongoing pursuits to learn more about her family, her community and beyond (until recently, she didn't even know there was a beyond!). As Rosie figures things out, the answers become "Rosie's Rules." These "rules" range from the silly and sweet, to the practical.

florida.pbslearningmedia.org/collection/rosies-rules/

Educational Materials

PreK- 1st Grade



Scribbles and Ink

Based on the popular book series by author and illustrator Ethan Long, Scribbles and Ink is a unique, new interactive game for children ages 4 to 8 that puts their creations straight into the animated series. The app provides the tools to draw objects that can then interact with the main characters Scribbles and Ink in different open-ended stories. Kids artwork can also be saved in a gallery for viewing any time.

pbs.org/parents/shows/scribbles-and-ink

Sesame Street

Since 1969, children and adults alike have flocked to the place where multiethnic, multigenerational, and even multispecies residents coexist in harmony. The people on this very special street learn life's lessons together, provide viewers with strong role models, and teach children that everyone brings a special ability to the community. Here, children learn to use their imaginations, build social skills, and respect people's differences.

florida.pbslearningmedia.org/collection/sesame_street/



Sid the Science Kid

Sid the Science Kid is an educational animated series using comedy to promote exploration, discovery, and science readiness among preschoolers. The series features a practical in-school science curriculum and uses music and humor to celebrate children's natural curiosity about science in everyday life.

florida.pbslearningmedia.org/collection/sid-the-science-kid/



Splash and Bubbles

Dive in and follow the adventures of Splash, a yellowback fusilier fish who has migrated all over the ocean before settling down in Reeftown! Together, Splash, Bubbles and their friends explore the world's undersea habitats, make new friends and learn about the many different ways life looks and lives in the ocean, celebrating the importance of diversity along the way. Splash and Bubbles encourages kids ages 4 to 7 to explore the natural undersea world.

pbs.org/parents/shows/splash-and-bubbles/about/



Educational Materials

PreK- 1st Grade



Super Why

Super Why to the rescue! Welcome to Super Why, a breakthrough preschool series designed to help kids ages 3 to 6 with the critical skills that they need to learn to read. Super why and friends use their super powers such as "word power," to change the story and save the day. The Super Why website is filled with interactive games to reinforce what is learned by watching the episodes; printable worksheets for teachers; and an abundance of resources for parents and teachers.

florida.pbslearningmedia.org/collection/super-why/

Super Why's Comic Book Adventures

Join Super Why and the newest Super Reader, Power Paige, as they save the day (and the story!) from literacy villains and other anomalies in Reader Valley. The series is set in a visually fantastic 2D comic book world, with musical adventures aimed to expand preschool and kindergarten literacy skills through catchy new songs that break down big skills for early readers. Through these new shorts, kids will be able to further cultivate a love for language, reading, and writing. Get ready for a dynamic blend of excitement and education with the Super Readers!

florida.pbslearningmedia.org/collection/super-whys-comic-book-adventures/



WordWorld

WordWorld is a preschool series where words are truly the stars of the show! Young children are introduced to a colorful, vibrant world of words with the lovable, legible WordFriends — animals whose bodies are made up of the letters that spell the word they are. Sheep is painfully shy but loves to pretend. Frog is the cautious brainiac and word "expert." Duck is still learning his letters — and social skills — and often needs Frog to help him out of trouble.

pbs.org/parents/shows/wordworld



Work It Out Wombats

"Work It Out Wombats!" is a new animated series for children ages 3 to 6. The series stars Malik, Zadie, and Zeke — three energetic and creative marsupial siblings who live with their grandmother in her treehouse apartment complex. The playful trio demonstrates computational thinking for preschoolers, a way of thinking that enables them to solve problems, express themselves, and accomplish tasks using the practices, processes, and ideas at the core of computer science.

florida.pbslearningmedia.org/collection/work-it-out-wombats/



*Episodes available in ASL

Educational Materials

2nd - 5th Grade



Arthur

"Arthur" is an animated series aimed at children ages 4 to 8, starring 8-year-old aardvark Arthur and his family and friends. Watch them creatively solve problems, learn to get along, and appreciate each other's differences! Additionally, "Arthur" encourages a love of reading and libraries for all children. Based on the popular book series by Marc Brown, "Arthur" has been a family favorite to watch together for over 20 years.

florida.pbslearningmedia.org/collection/arthur/

[*Episodes available in ASL](#)

Cyberchase



Cyberchase features three diverse kids, known as the CyberSquad, who use brain power and problem solving skills to outwit and outsmart the villain Hacker in their quest to save Cyberspace. Along the way, the CyberSquad persevere over challenges to show how math is everywhere and everyone can be good at it!

florida.pbslearningmedia.org/collection/cyb/

Fetch!



Fetch! demonstrates through the shows and website that reality programs can help kids learn how to tackle problems, overcome fears, brainstorm, and collaborate. Reality programs allow viewers to see that real expertise often takes time to develop and that learning is about the journey, not the destination.

florida.pbslearningmedia.org/collection/fetch/

Team Hamster!



Play games and activities with Ruff Ruffman's sidekicks, the Hamsters! Resources can be found in English and Spanish and extend the learning from Ruff Ruffman's science lessons.

pbskids.org/ruff/

Educational Materials

2nd - 5th Grade



Hero Elementary

Hero Elementary is a school for budding superheroes, where kids learn to master their innate powers, like flying and teleportation, while exploring science along the way. When their imperfect powers aren't up to the task, they look to their other powers — the superpowers of science — to help them investigate, observe, make predictions and figure out a solution. The series aims to give children ages 4 to 7 the tools to solve problems by thinking and acting like scientists to ignite their natural curiosity and empathy.

florida.pbslearningmedia.org/collection/hero-elementary/



Martha Speaks

Martha Speaks is designed to help kids understand what words mean when they hear them. Martha Speaks is designed to teach up to 20 words in each show, and how better to get kids excited about learning and trying out new words than with a talking dog, who just can't stop talking? Martha Speaks also has an amazing Reading Buddies Program and a Read Aloud Bookclub that you can start in your own classroom.

florida.pbslearningmedia.org/collection/ready-to-learn/show/martha-speaks/



Molly of Denali

Join Molly, an Alaska Native girl, her dog Suki, and friends Tooey and Trini on their adventures in epically beautiful Alaska. Along the way, Molly's life is enhanced, kept on track, and flat-out saved by maps, guide books, websites, weather reports, and more. Molly of Denali is designed to help kids ages 4 to 8 develop knowledge and skills for interacting with informational texts through video content, interactive games, and real-world activities.

florida.pbslearningmedia.org/collection/molly-of-denali/



Odd Squad

If there's a fire, call the fire department. A robbery? Call the police. But if you find that your dog has been doubled, or that you are somehow caught in a weird time loop — that's when you call Odd Squad. It's a high-tech agency run by kids. Odd Squad emphasizes problem solving, teamwork and perseverance in every strange and hilarious new assignment the agents tackle. Agents use effective mathematical practices and critical mathematics concepts and skills to ultimately solve each case. In other words: Odd is the problem, math is the solution.

florida.pbslearningmedia.org/collection/odd-squad/

Educational Materials

2nd - 5th Grade



Oh Noah!

Oh Noah! is designed to teach Spanish to children ages 6 to 8 through animated videos with embedded games that help build vocabulary. In each video, a misunderstanding launches a comic misadventure. Kids learn language better when they can put it into meaningful context. Although—like Noah—they may not understand all the Spanish dialogue, kids can comprehend the story told through rich visual storytelling, much like a silent movie.

florida.pbslearningmedia.org/collection/oh-noah/

Plum Landing



Teach science in the great outdoors with Plum Landing! This environmental education project from WGBH makes it easy to bring active science learning to elementary school students and their families. The resources—aligned with the Next Generation Science Standards—invite kids to virtually visit ecosystems around the world and then head outdoors to investigate nature in their own neighborhoods, developing both content knowledge and science process skills.

florida.pbslearningmedia.org/collection/plumlanding/



Ready Jet Go!

Ready Jet Go! is a kid's first introduction to space, earth science, and technology, presented in an entertaining and engaging way that will inspire a life-long interest. Kids ages 3 to 8 will be learning alongside a seasoned space traveler. As an alien from Borton, Jet sees our Planet Earth like we want our kids to see it: with a sense of curiosity and wonder.

florida.pbslearningmedia.org/collection/ready-jet-go/

Tiny Time Travel



Tiny Time Travel is a series of funny, 5-min videos with two hilarious live-action characters. Tyler, an 11-year-old inventor, and his outgoing best friend, Tony, use their time machine to go back in time a tiny bit (sometimes just a few minutes or hours) to solve problems in their neighborhood. Even though Tony and Tyler can only time travel a tiny bit, they always manage to help their friends and neighbors just in time. Tiny Time Travel aims to help kids ages 5 to 8 learn social language skills, like understanding nonverbal communication, taking others' perspectives into account, and resolving miscommunication.

florida.pbslearningmedia.org/collection/tiny-time-travel/

Educational Materials

2nd - 5th Grade



Wild Kratts

Join the adventures of Chris and Martin Kratt as they encounter incredible wild animals, combining science education with fun and adventure, while traveling to animal habitats around the globe. Animals can take you anywhere in science. This series now takes the natural appeal of animals and harnesses it towards the goal of teaching science concepts to children ages 6 to 8.

florida.pbslearningmedia.org/collection/wild-kratts/



Word Girl

The goal of Word Girl is to expand kids' vocabulary not through rote learning but through exposing 6 to 8 year olds to new words in a context they find fun and inviting – a superhero comedy. While learning vocabulary is an important element of the show, Word Girl isn't lesson-driven. It's story and humor-driven. We'll poke fun at the typical conventions of superhero shows: absurd situations of peril, cliffhanger endings, and a monkey sidekick named Captain Huggy Face. Kids come for the laughs, but they leave knowing a few more words.

florida.pbslearningmedia.org/collection/wordgirl/



Xavier Riddle and the Secret Museum

Xavier Riddle and the Secret Museum follows the adventures of Xavier, Yadina, and Brad as they tackle everyday problems by doing something extraordinary: traveling back in time to learn from real-life inspirational figures when they were kids. Xavier Riddle empowers children to dream big and recognize their ability to make a real and meaningful difference in the world. Focusing on building good character and social studies.

florida.pbslearningmedia.org/collection/xavier-riddle-and-the-secret-museum/

Educational Materials

Middle and High School



BizKid\$

Biz Kid\$ is a national financial literacy initiative based on the Emmy Award-winning public television series where kids teach kids about money and business. Created by the producers of Bill Nye the Science Guy, the series has been in continuous play via PBS and national syndication since 2008. Its 71 episodes reach more than one million viewers around the world. Using a clever blend of entertainment and education, each episode shows kids how to make and manage money by introducing concepts of financial literacy and entrepreneurship via stories of real-life young entrepreneurs, sketch comedy, and money tips delivered by dynamic young hosts.

bizkids.com/



The Civics Collection

The Civics Collection on PBS Learning Media is designed to help you empower your student citizens, to teach your middle or high school students about American citizenship, our constitutional democracy, and the complexities of our government with a robust set of media-rich educational resources. This collection along with many others can all be found at pbslearningmedia.org



Masterpiece

For more than 40 years, Masterpiece has been known for high-quality adaptations of classics, mysteries and contemporary literature. Browse more than 50 teacher's guides that can help you enhance your teaching by using Masterpiece films in the classroom. This collection is a treasure trove of videos from Masterpiece films, supported by essays and teaching tips. Watching these pivotal moments from award-winning shows also helps students appreciate the power of film dramatization—and the importance of becoming a critical media consumer.

florida.pbslearningmedia.org/collection/mpc/



Mission U.S.

Mission US engages young people in the study of transformational moments in American history. Each mission consists of an interactive narrative game and curriculum materials aligned to national standards. The games immerse players in rich, historical settings and empower them to make choices that illuminate how ordinary people experienced the past.

florida.pbslearningmedia.org/collection/mission-us.ss/

Educational Materials

Middle and High School



Nature

This collection of science videos and media-enhanced lesson plans draws upon the powerful documentaries of public television's award-winning natural history series, Nature. The video segments have been carefully selected to engage students with key curriculum concepts. The lesson plans incorporate hands-on activities, online resources, and video to interactively and creatively address topics and standards in Life Science/Living Environment and Earth Science.

florida.pbslearningmedia.org/collection/nat/



NOVA

The NOVA collection on PBS LearningMedia contains over 1500 resources from NOVA's broadcast and digital productions that educators can use in their lessons to spark and enrich student knowledge of STEM (Science Technology Engineering Mathematics). All the resources are organized by Next Generation Science Standards in the left column. NOVA's resources are primarily designed for use in middle and high school STEM classrooms.

florida.pbslearningmedia.org/collection/nova/



SciGirls

SciGirls has the bold goal of changing how millions of girls think about science, technology, engineering and math—or STEM. Each half-hour episode highlights the processes of science and engineering, following a different group of middle school girls who design, with the help of scientist mentors, their own inquiry-based investigations on a variety of topics.

florida.pbslearningmedia.org/collection/scigirls/



WFSU Ecology Blog

The WFSU Ecology blog, written by Rob Diaz de Villegas, shares the scientific research conducted here in North Florida and South Georgia, and breaks down concepts to make it simple and easy to understand. The goal of the WFSU Ecology Blog has always been to share as much of our natural areas as we can; from down in the aquifer to our fire dependent upland forests to our many wetland areas, from the remotest wild lands to our own yards. We meet the many plants and animals that make this area a biodiversity hotspot; and we explore their relationships to each other, and to the land and water beneath them.

blog.wfsu.org/blog-coastal-health/

WFSU Local Partners



Big Brothers & Big Sisters of the Big Bend
565 E Tennessee St
Tallahassee, FL 32308
<http://www.bigbendmentoring.org>



Challenger Learning Center
200 S Duval St
Tallahassee, FL 32301
<https://www.challengertlhtoring.com>



Community Classroom Consortium
Tallahassee, FL
communityclassroominfo@gmail.com



Early Learning Coalition of the Big Bend
2639 North Monroe Street,
Building C-300
Tallahassee, FL 32303
outreach@elcbigbend.org



Early Learning Leon
Bldg #1, 500 Appleyard Drive
Tallahassee, FL 32304
<https://www.leonschools.net/domain/9504>



Children's Services Council of Leon County
2002 Old St Augustine Rd,
Building A, Suite 50,
Tallahassee, FL 32301
<https://cscleon.org>



Florida Afterschool Inc.
Tallahassee, FL 32301
<https://flafterschool.com>



1st Coast Printing
10103 Coquina Court
Ponte Vedra Beach, FL 32082
sales@1stcoastprinting.com



Florida Association for the Education of Young Children
3551 S Blair Stone Rd Suite 105-133
Tallahassee, FL 32301
<https://www.flaeyc.org>



Florida Center for Interactive Media
010 Levy Ave #217
Tallahassee, FL 32306
<https://fcim.org/#>



Florida Center for Reading Research-The Village
2010 Levy Avenue, Suite 100
Tallahassee, FL 32310
<https://fccr.org/village>



Florida Grade Level Reading
1126-B Lee Avenue
Tallahassee, FL 32303
<https://floridagr.net>



Florida Public Media
P.O. Box 1691
St. Petersburg, FL 33731-1691
<http://www.floridapublicmedia.org/contact>



Greater Tallahassee Chamber of Commerce
300 East Park Avenue
Tallahassee, FL 32301
<https://www.talchamber.com>



Holocaust Education Resource Council
P. O Box 16282
Tallahassee, FL 32317
<https://holocaustresources.org>



Jumpstart Read for the Record
T308 Congress Street, 6th Floor
Boston, MA 02210
617.542.5867
<https://www.jstart.org/about/contact/>



Junior League of Tallahassee
404 E 6th Ave
Tallahassee, FL 32303
<https://tallahassee.jl.org>



Leon County Public Library System
200 W Park Ave.
Tallahassee, FL 32301
<https://cms.leoncountyfl.gov/library>



Leon County Schools
2757 West Pensacola Street
Tallahassee, FL 32304
<https://www.leonschools.net>



Tallahassee Museum
3945 Museum Drive
Tallahassee, FL 32310
<https://tallahasseeuseum.org/>



Tallahassee State College
T444 Appleyard Drive
Tallahassee, FL 32304
<https://www.tcc.fl.edu/>



The Grove Museum
902 N. Monroe., Tallahassee, FL 32303
<https://thegrovmuseum.com/>



PACE Center for Girls
311 East Jennings Street
Tallahassee, FL 32301
<https://www.pacecenter.org/locations/florida/leon>

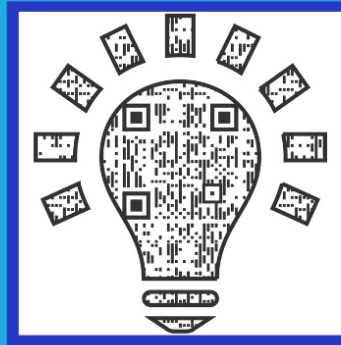


Whole Child Leon
1126 Lee Avenue,
Tallahassee Florida 32303
<https://wholechildleon.org>



Future Partner
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