



Monday, May 11, 2020

Programming & Activities Grades Pre-K-12 (GPB-TV)

For more kids programming, check local listings for GPB's 24/7 PBS KIDS channel.

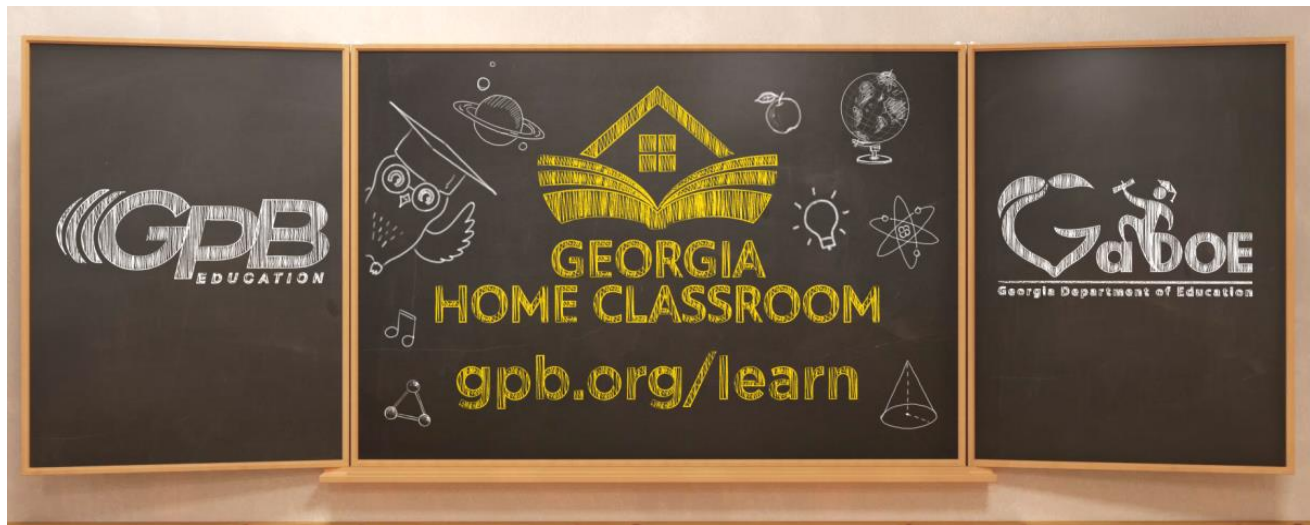
6:00 a.m.	<p><b>Mister Rogers' Neighborhood: Jazz with Trumpeter Wynton Marsalis</b>  <a href="#">Resources to help families during COVID-19 from Fred Rogers Productions.</a></p>
6:30 a.m.	<p><b>Daniel Tiger: Daniels Blueberry Paws/Wow at the Library</b>  <a href="#">Games, stories, videos, art and songs featuring Daniel and friends.</a>  <a href="#">Sandcastle - Online Game</a>  <a href="#">Story Book Builder - Online Game</a></p>
7:00 a.m.	<p><b>Xavier Riddle and the Secret Museum - I Am Mary Shelley/I Am Harry Houdini (102)</b>  <a href="#">Mary Shelley Reader - Reading</a>  <a href="#">Mary Shelley: Sentence Starter - Printable Activity</a>  <a href="#">Mary Shelley: Compare and Contrast - Printable Activity</a></p>
7:30 a.m.	<p><b>Peg + Cat - The Honey Problem/The Penguin Problem (Math)</b>  <a href="#">Peg + Cat: Penguin Ski Team - Videos</a>  <a href="#">Peg + Cat: Honey Cake - Video</a>  <a href="#">Take the Stage: Sofia and Mr. Parrot - Video and Support Materials</a>  <a href="#">Dinosaur Train: Balancing Act - Activity</a>  <a href="#">Peg + Cat's Incredibly Popular Honey Cake - Recipe</a>  <a href="#">Sesame Street: Oscar's Rotten Ride - Interactive</a></p>

8:00 a.m.	<p><b>Cyberchase - A Piece Of The Action (Math)</b>  <a href="#">Equivalent Fractions as a Means to Compare - Lesson Plan</a>  <a href="#">Comparing Fractions: Bubble Gum Blowing Contest</a>  <a href="#">Cyberchase Topics: Fractions</a>  <a href="#">Math Magic: The Fractionator - Video</a></p>
8:30 a.m.	<p><b>Molly of Denali - Welcome Home Balto/Snow Jam (Literacy)</b>  <a href="#">Molly of Denali: Sled Dog Dash - Online Game</a>  <a href="#">Molly of Denali Dog Sled Family Activity - Printable</a>  <a href="#">How to Start Playing On-the-Go Literacy Games - Parent Blog</a></p>
9:00 a.m.	<p><b>History Detectives: WB Cartoons, Galvez Papers, Mussolini Dagger (Social Studies)</b>  <a href="#">The African Americans: Antebellum Agents of Change, Causes and Effects of Abolition</a>  <a href="#">Primary Source Set: The Rise of Italian Fascism and Its Influence on Europe - Interactive</a></p>
10:00 a.m.	<p><b>When Whales Walked: Journeys in Deep Time (Science)</b>  <a href="#">Crocodile Ancestors - Video and Support Materials</a>  <a href="#">Birds Are Living Dinosaurs - Video and Support Materials</a>  <a href="#">Pakicetus: Walking Whale Ancestor - Video and Support Materials</a>  <a href="#">Age of Elephants - Video and Support Materials</a>  <a href="#">When Whales Walked - Video</a></p>
12:00 p.m.	<p><b>Nova: Inside Animal Minds: Bird Genius (Science)</b>  <a href="#">The Cornell Lab of Ornithology: "I Wonder" - Activity</a>  <a href="#">Bird Brains: The Life of Birds - Webpage</a></p>
1:00 p.m.	<p><b>The Amazing Human Body - Learn (Science)</b>  <a href="#">Human Body Regulation - Lesson Plan</a>  <a href="#">Function of Fever - Image and Support Materials</a></p>
2:00 p.m.	<p><b>Shakespeare Uncovered: Measure for Measure with Romola Garai (World Literature)</b>  <a href="#">Shakespeare Uncovered: Measure for Measure and the #MeToo Movement - Video and Support Materials</a>  <a href="#">Conversations in Literature - Support Materials</a></p>
3:00 p.m.	<p><b>Civilizations - Renaissances (World History)</b>  <a href="#">Renaissance Art - Media Gallery</a>  <a href="#">Michelangelo - Webpage</a></p>

GPB-TV Broadcast Activities for Monday, May 11, 2020

	<a href="#">Ottoman Culture under Suleyman the Magnificent - Media Gallery and Support Materials</a>
4:00 p.m.	<b>Nova: Inside Animal Minds: Bird Genius (Science)</b> <a href="#">The Cornell Lab of Ornithology: "I Wonder" - Activity</a> <a href="#">Bird Brains: The Life of Birds - Webpage</a>
5:00 p.m.	<b>Odd Squad: The Cherry-On-Top-Inator/Sir</b> <a href="#">Odd Squad at home activities and games</a>
5:30 p.m.	<b>Arthur: Opposties Distract/Just The Ticket</b> <a href="#">Getting Along: How Arthur Can Help Your Child Manage Friendships - Parent Article</a> <a href="#">Finding Solutions - Video</a> <a href="#">Finding Solutions - Activity</a>

For more learning activities, go to [gpb.org/learn](http://gpb.org/learn).



Tuesday, May 12, 2020

Programming & Activities Grades Pre-K-12 (GPB-TV)

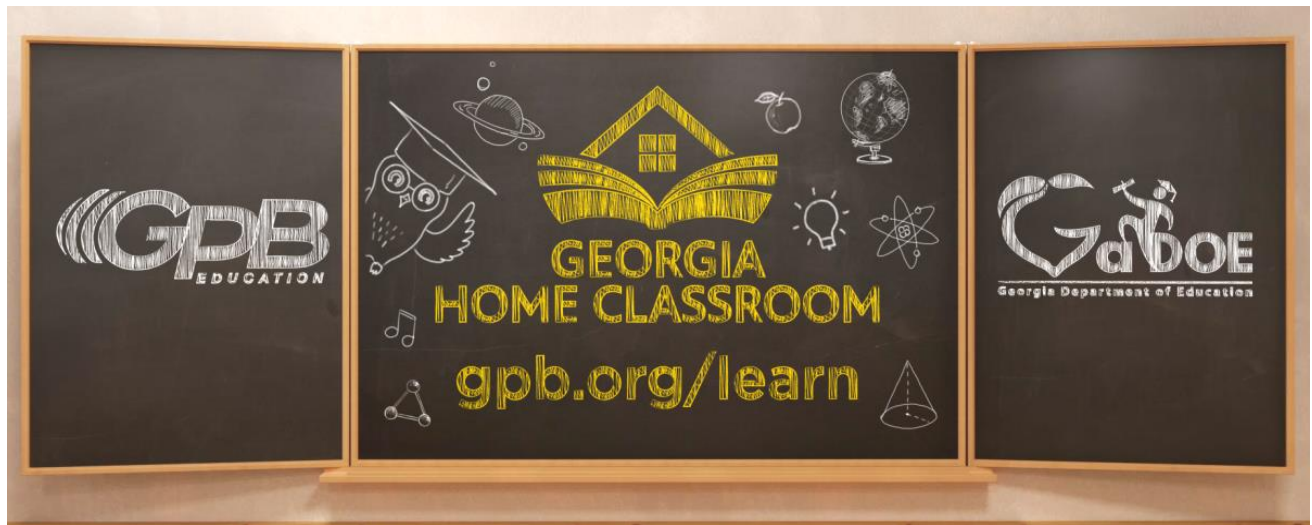
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6:00 a.m.	<p><b>Mister Rogers' Neighborhood: Different Feelings About Birthdays/Candle Factory</b>  <a href="#">Resources to help families during COVID-19 from Fred Rogers Productions.</a></p>
6:30 a.m.	<p><b>Daniel Tiger: Daniel's Allergy/Allergies at School</b>  <a href="#">Games, stories, videos, art and songs featuring Daniel and friends.</a>  <a href="#">Going to the Doctor's Office with Daniel Tiger &amp; Mister Rogers - Videos</a>  <a href="#">Medical Prop Box - Activity</a>  <a href="#">Get Ready For A Trip To The Doctor - Parent Article</a></p>
7:00 a.m.	<p><b>Xavier Riddle and the Secret Museum: I Am Zora Neale Hurston/I Am Charles Dickens (110) (Social Emotional)</b>  <a href="#">Zora Neale Hurston - Video</a>  <a href="#">Zora Neale Hurston - Activity</a>  <a href="#">Write a Story With Your Child Based on a Real Experience - Activity</a></p>
7:30 a.m.	<p><b>Peg + Cat - The Polka Dot Planet Problem/The Mardi Gras Problem (Math)</b>  <a href="#">Peg + Cat: Numbers and Counting - Media Gallery and Support Materials</a>  <a href="#">Peg + Cat: Shapes and Their Attributes - Videos and Support Materials</a></p>

	<p><a href="#">Everyday Learning: How Many Birds? - Video and Support Materials</a>  <a href="#">Sesame Street: 10 Doggie Kisses - Video</a>  <a href="#">Sesame Street: 5 Dogs 5 Bones - Video</a>  <a href="#">Peg + Cat: 3-2-1 Snack - Interactive and Support Materials</a>  <a href="#">Sesame Street: Ordinal Animals - Video</a>  <a href="#">Rests: Sometimes Music is Silence - Video and Support Materials</a></p>
8:00 a.m.	<p><b>Cyberchase - The Creech Who Would Be Crowned (Math)</b>  <a href="#">Why Children Still Need to Read (and Draw) Maps - Parent Article</a>  <a href="#">Peg + Cat: Hungry Pirates - Online Game</a>  <a href="#">Oh Noah!: Lost and Found - Online Game and Support Materials</a>  <a href="#">Cardinal Directions - Activity Starter</a>  <a href="#">Using a Compass to Find Your Way - Video and Support Materials</a></p>
8:30 a.m.	<p><b>Molly of Denali - Operation Sleepover/Beneath The Surface (Literacy)</b>  <a href="#">Molly of Denali: Alaska Native Values - Reading</a>  <a href="#">Molly of Denali: Dream Tube - Video and Support Materials</a></p>
9:00 a.m.	<p><b>History Detectives: Chicago Clock, Universal Friends, War Dog Letter (Social Studies)</b>  <a href="#">The Transcontinental Railroad - Video and Support Materials</a>  <a href="#">Images of Shaker Life - Images</a>  <a href="#">Made into an Enemy - Video and Support Materials</a></p>
10:00 a.m.	<p><b>Plants Behaving Badly: Murder &amp; Mayhem (Science)</b>  <a href="#">Four Deadly Carnivorous Plants: Gross Science - Video and Support Materials</a>  <a href="#">Braincraft: A Venus Flytrap Works Just Like Your Brain</a></p>
11:00 a.m.	<p><b>Breakthrough: The Ideas That Changed The World: The Telescope (Science)</b>  <a href="#">Crash Course Astronomy: Telescopes - Video</a>  <a href="#">Looking Deep: Hubble Telescope - Video and Support Materials</a></p>
12:00 p.m.	<p><b>Nova: Inside Animal Minds: Dogs &amp; Super Senses (Science)</b>  <a href="#">How Dolphins Echolocate and Imitate - Video and Support Materials</a>  <a href="#">Do Dogs Understand Fairness? - Video and Support Materials</a></p>

<p>1:00 p.m.</p>	<p><b>Big Pacific: Mysterious (Science)</b>  <a href="#">Rendezvous with Horseshoe Crabs - Video and Support Materials</a>  <a href="#">A Pufferfish's Masterpiece - Video</a>  <a href="#">NOVA: Creatures of Light - Article</a>  <a href="#">Sea Turtle Arribada - Video</a>  <a href="#">The Arribada Experience - Video</a></p>
<p>2:00 p.m.</p>	<p><b>Shakespeare Uncovered: Julius Caesar with Brian Cox (World Literature)</b>  <a href="#">Shakespeare Uncovered: Julius Caesar, Rhetoric, and Relevance - Video and Support Materials</a>  <a href="#">Conversations in Literature - Support Materials</a>  <a href="#">Conversations in Literature - Character Development</a></p>
<p>3:00 p.m.</p>	<p><b>Civilizations - Paradise on Earth (World History)</b>  <a href="#">Yosemite National Park: Ansel Adams - Image</a>  <a href="#">Landscape Photography - Video and Support Materials</a>  <a href="#">Asian Brush Painter Yudong Shen - Video and Support Materials</a>  <a href="#">An Endless Tradition - Reading</a>  <a href="#">Landscape with a Footbridge, c.1518-20</a>  <a href="#">Staying in the Moment: Capturing my Vision of Nature - Article</a>  <a href="#">An Ancient Chinese Poet, facsimile of an original Chinese scroll - Image</a></p>
<p>4:00 p.m.</p>	<p><b>Nova: Inside Animal Minds: Dogs &amp; Super Senses (Science)</b>  <a href="#">How Dolphins Echolocate and Imitate - Video and Support Materials</a>  <a href="#">Do Dogs Understand Fairness? - Video and Support Materials</a></p>
<p>5:00 p.m.</p>	<p><b>Odd Squad: Skip Day/The Great Grinaldi</b>  <a href="#">Odd Squad at home activities and games</a></p>
<p>5:30 p.m.</p>	<p><b>Arthur: Binky Barnes, Wingman/To Beat Or Not to Beat</b>  <a href="#">Make a Bug Jar - Activity</a>  <a href="#">D.W.'s Island Bug-ball - Online Game</a>  <a href="#">Appreciating Talents - Activity</a></p>

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Wednesday, May 13, 2020

Programming & Activities Grades Pre-K-12 (GPB-TV)

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6:00 a.m.	<p><b>Mister Rogers' Neighborhood: Neighborhood Opera: Star for Kitty</b>  <a href="#">Resources to help families during COVID-19 from Fred Rogers Productions.</a></p>
6:30 a.m.	<p><b>Daniel Tiger: Daniels Tiger Twirl/You Can Play Your Own Way</b>  <a href="#">Games, stories, videos, art and songs featuring Daniel and friends.</a>  <a href="#">Pretend Play - Parent Article</a>  <a href="#">Friends Work Out Problems - Activity</a></p>
7:00 a.m.	<p><b>Xavier Riddle and the Secret Museum: I Am Jackie Robinson/I Am Anna Pavlova (114) (Social Emotional)</b>  <a href="#">Anna Pavlova Reader - Activity</a>  <a href="#">Jackie Robinson   Athlete and Activist - Video</a></p>
7:30 a.m.	<p><b>Peg + Cat - The Dinosaur Problem/The Beethoven Problem (Math)</b>  <a href="#">Pig + Cat: Big Gig - Interactive</a>  <a href="#">PBS KIDS Lab: Sorting At Home - Lesson Plan</a></p>
8:00 a.m.	<p><b>Cyberchase - The Grapes of Plath (Math)</b>  <a href="#">Cyberchase: Glowla's Estimation Contraption - Online Game</a>  <a href="#">Cyberchase: How Many Jelly Beans? - Video and Support Materials</a>  <a href="#">Cyberchase: Estimate Height with Shadows</a>  <a href="#">Lesson 5: Let's Measure - Lesson</a></p>

	<a href="#">How to Talk to Kids About Honesty - Article</a> <a href="#">Peg + Cat: Bubble Bath - Interactive</a> <a href="#">Peg + Cat: Peg and Cat Estimate - Video</a> <a href="#">Sesame Street: Estimation Vacation</a>
8:30 a.m.	<b>Molly of Denali - Mollyball/Visit Qyah (Literacy)</b> <a href="#">Create a Literacy Obstacle Course - Activity</a> <a href="#">Prepare a Breakfast Feast Fit for a Dinosaur - Activity</a>
9:00 a.m.	<b>History Detectives: Airplane Engine Part, Metal Shavings, Yakima Saddle (Social Studies)</b> <a href="#">Pearl Harbor: The Attack - Video and Support Materials</a> <a href="#">Fort Sumter - Video</a>
10:00 a.m.	<b>Plants Behaving Badly: Sex &amp; Lies (Science)</b> <a href="#">Crash Course Biology: The Plants &amp; The Bees, Plant Reproduction</a> <a href="#">Our Hungry Planet: Why Protect Pollinators? - Video and Support Materials</a>
11:00 a.m.	<b>Breakthrough, The Ideas That Changed The World: The Airplane (Science)</b> <a href="#">STEM in 30: Kites to Flight, Inventing with the Wright Brothers - Video and Support Materials</a> <a href="#">STEM in 30: Wilbur and Orville Wright, The Process of Invention - Video and Support Materials</a>
12:00 p.m.	<b>Nova: Inside Animal Minds: Who's The Smartest (Science)</b> <a href="#">Dolphins Plan Ahead - Video and Support Materials</a> <a href="#">Your Favorite Smart Animal - Interactive and Support Materials</a>
1:00 p.m.	<b>Big Pacific: Violent (Science)</b> <a href="#">Big Pacific, Violent: White Island - Video</a> <a href="#">Big Pacific, Violent: Migrating Saltwater Crocodiles - Video</a> <a href="#">Big Pacific, Violent: Creatures of the Lembeh Strait - Video</a>
2:00 p.m.	<b>Shakespeare Uncovered: Richard III with Anthony Sher (World Literature)</b> <a href="#">Shakespeare Uncovered: Talking to Myself - Lesson Plan</a> <a href="#">Shakespeare Uncovered: All the Globe's a Stage, Shakespeare's Theater</a>
3:00 p.m.	<b>Civilizations - Color and Light (World History)</b> <a href="#">Giovanni Bellini, San Zaccaria Altarpiece - Video</a> <a href="#">Finding Colors that Stop You in Your Tracks - Article</a>



GPB-TV Broadcast Activities for Wednesday, May 13, 2020

	<a href="#">Napoleon At War - Article</a> <a href="#">Japan: Memoirs of a Secret Empire - Article</a>
4:00 p.m.	<b>Nova: Inside Animal Minds: Who's The Smartest (Science)</b> <a href="#">Dolphins Plan Ahead - Video and Support Materials</a> <a href="#">Your Favorite Smart Animal - Interactive and Support Materials</a>
5:00 p.m.	<b>Odd Squad: The Voice/Problem Partners</b> <a href="#">Odd Squad at home activities and games</a>
5:30 p.m.	<b>Arthur: Arthur's Chicken Pox/Sick As A Dog</b> <a href="#">Social Distancing   Meet the Helpers - Video</a> <a href="#">Being Healthy and Clean - Interactive</a>

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Thursday, May 14, 2020

Programming & Activities Grades Pre-K-12 (GPB-TV)

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6:00 a.m.	<p><b>Mister Rogers' Neighborhood: Mister Rogers Talks About Dance</b>  <a href="#">Resources to help families during COVID-19 from Fred Rogers Productions.</a></p>
6:30 a.m.	<p><b>Daniel Tiger: Daniel Doesn't Want to Go Potty/Daniel Sits on the Potty</b>  <a href="#">Games, stories, videos, art and songs featuring Daniel and friends.</a>  <a href="#">Potty Stop and Go - Activity</a>  <a href="#">When You Have to Go Potty, Stop and Go Right Away! - Video</a>  <a href="#">Going to the Potty - Parent Article</a>  <a href="#">Potty Badges - Printable Activity</a></p>
7:00 a.m.	<p><b>Xavier Riddle and the Secret Museum: I Am Helen Keller/I Am Alexander Graham Bell (103) (Social Emotional)</b>  <a href="#">Helen Keller - Video</a>  <a href="#">Helen Keller Coloring Page - Printable Activity</a>  <a href="#">Alexander Graham Bell Reader - Activity</a></p>
7:30 a.m.	<p><b>Peg + Cat - The Camp Problem/The Two Homes Problem (Math)</b>  <a href="#">Peg + Cat: Counting by 5's</a>  <a href="#">Peg + Cat: Counting by 10's - Video and Support Materials</a>  <a href="#">10 Tips for Raising a Good Sport - Article</a>  <a href="#">Practice Being a Good Sport - Activity</a></p>

8:00 a.m.	<p><b>Cyberchase - A Perfect Fit (Math)</b></p> <p><a href="#">Make a Shape Collage - Activity</a>  <a href="#">Cyberchase: Wallpaper and Tessellations - Lesson Plan</a>  <a href="#">Investigating Tessellations Filling 2-D Space - Lesson Plan</a>  <a href="#">Tessellations: What Is a Tessellation? - Video and Support Materials</a>  <a href="#">Tessellating Stamps - Video and Support Materials</a>  <a href="#">Geometry: Tiling the Plaza - Video and Support Materials</a></p>
8:30 a.m.	<p><b>Molly of Denali - The Night Manager/Not So Permafrost (Literacy)</b></p> <p><a href="#">Denali Trading Post - Online Game</a>  <a href="#">Up, Down, All Around: Location Words - Activity</a></p>
9:00 a.m.	<p><b>History Detectives: John Brown's Raid Weapon, Siberia, Ronald McDonald Costume (Social Studies)</b></p> <p><a href="#">John Brown's Holy War - Before the Raid - Interactive</a>  <a href="#">John Brown Gathers His Arsenal - Video</a>  <a href="#">Portrait of John Brown, 1860 - Image and Support Materials</a>  <a href="#">John Brown Pike, c. 1858 - Image and Support Materials</a>  <a href="#">The Bolshevik Revolution: Lasting Effects - Media Gallery and Support Materials</a></p>
10:00 a.m.	<p><b>Spy in the Wild, A Nature Miniseries: The Islands (Nature)</b></p> <p><a href="#">Evolution Down Under - Article</a>  <a href="#">Cracking the Koala Code: Koala Fact Sheet - Article</a>  <a href="#">The Cuban Crab Migration - Video and Support Materials</a></p>
11:00 a.m.	<p><b>Breakthrough, The Ideas That Changed The World: The Robot (Science)</b></p> <p><a href="#">Anatomy of a Rover - Interactive</a>  <a href="#">Justin Garretson, Robotics Engineer - Video and Support Materials</a>  <a href="#">Motorized Car - Activity</a>  <a href="#">What Is a Robot? - Lesson Plan</a></p>
12:00 p.m.	<p><b>Nova: Dog Tales (Science)</b></p> <p><a href="#">Do Dogs Understand Fairness? - Video and Support Materials</a>  <a href="#">Social and Historical Perspectives of Dogs - Video and Support Materials</a>  <a href="#">Social and Cultural Perspectives of Dogs - Video and Support Materials</a></p>

1:00 p.m.	<p><b>Big Pacific: Voracious (Science)</b>  <a href="#">Big Pacific, Voracious: Galapagos Marine Iguana - Video</a>  <a href="#">Big Pacific, Voracious: Nomura's Jellyfish - Video</a></p>
2:00 p.m.	<p><b>Howard's End On Masterpiece (British Literature)</b>  <a href="#">Concepts Unwrapped: Implicit Bias - Video and Support Materials</a>  <a href="#">Overview for Approaching Ethical Issues - Video and Support Materials</a></p>
3:00 p.m.	<p><b>Civilizations - The Cult of Progress (World History)</b>  <a href="#">Art Detectives: Derby</a>  <a href="#">Khan Academy: Orientalism - Article</a>  <a href="#">The Industrial Revolution in the United States - Media Gallery</a>  <a href="#">KQED Art School: Art for Change - Collections</a>  <a href="#">Painting a Future for Wildlife with Jane Kim and Ink Dwell - Video</a></p>
4:00 p.m.	<p><b>Nova: Dog Tales (Science)</b>  <a href="#">Do Dogs Understand Fairness? - Video and Support Materials</a>  <a href="#">Social and Historical Perspectives of Dogs - Video and Support Materials</a>  <a href="#">Social and Cultural Perspectives of Dogs - Video and Support Materials</a></p>
5:00 p.m.	<p><b>Odd Squad: Orlas Birthday/Jeremy</b>  <a href="#">Odd Squad at home activities and games</a></p>
5:30 p.m.	<p><b>Arthur: Big Brother Binky, Part I/Big Brother Binky, Part II</b>  <a href="#">Big Brother Daniel - Interactive Book</a>  <a href="#">Welcome Baby Margaret   Daniel Tiger's Neighborhood - Video and Support Materials</a></p>

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Friday, May 15, 2020

Programming & Activities Grades Pre-K-12 (GPB-TV)

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6:00 a.m.	<p><b>Mister Rogers' Neighborhood: Feelings When People Laugh at Mistakes</b>  <a href="#">Resources to help families during COVID-19 from Fred Rogers Productions.</a></p>
6:30 a.m.	<p><b>Daniel Tiger: Daniels Grr-ific Grandpere/Making Mozies with Nana</b>  <a href="#">Games, stories, videos, art and songs featuring Daniel and friends.</a>  <a href="#">Imagination Moment: Baking Banana Bread   Daniel Tiger's Neighborhood - Video and Support Materials</a>  <a href="#">Grandpere's Veggie Soup - Recipe</a></p>
7:00 a.m.	<p><b>Xavier Riddle and the Secret Museum: I Am Florence Nightingale/ I Am George Washington Carver (Social Emotional)</b>  <a href="#">George Washington Carver   Xavier Riddle and the Secret Museum - Media Gallery and Support Materials</a>  <a href="#">George Washington Carver - Worksheet</a></p>
7:30 a.m.	<p><b>Peg + Cat - The Race Car Problem/The Big Gig Problem (Math)</b>  <a href="#">Peg + Cat: Race Car - Interactive</a>  <a href="#">The Electric Company Math Activities: Compare Three Digit Numbers - Activity and Support Materials</a></p>

8:00 a.m.	<p><b>Cyberchase - Be Reasonable (Math)</b>  <a href="#">Deductive and Inductive Reasoning (First Grade) - Teaching Tips</a>  <a href="#">Operation: Mystery Cafe! - Activity Plan and Support Materials</a>  <a href="#">Odd Squad: Be the Agent - Activities</a>  <a href="#">Fizzy's Lunch Lab: Fresh Pick Challenge: Logical Lunch - Activity</a></p>
8:30 a.m.	<p><b>Molly of Denali - Berry Itchy Day/Herring Eggs Or Bust (Literacy)</b>  <a href="#">Play a Storytelling Game - Activity</a>  <a href="#">Architecture Scavenger Hunt - Printable Activity</a></p>
9:00 a.m.	<p><b>History Detectives: WWII Drone/Wooden Club/Clara Barton Letter (Social Studies)</b>  <a href="#">America's Boomtowns: On the Home Front - Video and Support Materials</a>  <a href="#">Clara Barton: Biography</a>  <a href="#">Civil War Letters - Lesson Plan</a>  <a href="#">Theodore Roosevelt's "Bull Moose Party" and the 1912 Election</a></p>
10:00 a.m.	<p><b>Get the Math Apt Exchange (Math)</b>  <a href="#">Real-Life Math: Chef - Video and Support Materials</a>  <a href="#">Math in Fashion - Interactive Lesson</a></p>
10:30 a.m.	<p><b>Get the Math 2.0 Apt Exchange (Math)</b>  <a href="#">The Majesty of Music and Math - Song Maker - Interactive</a>  <a href="#">The Majesty of Music and Math: Melody Maker Experiment - Interactive</a></p>
11:00 a.m.	<p><b>Breakthrough, The Ideas That Changed The World: The Car (Science)</b>  <a href="#">Carbon-Fiber Car of the Future - Video and Support Materials</a>  <a href="#">The Impact of Technology: Cars - Video and Support Materials</a></p>
12:00 p.m.	<p><b>Decoding COVID-19</b>  <a href="#">How Coronavirus Tests Work - Video</a>  <a href="#">What We Know and Don't Know about the Coronavirus - Video</a></p>
1:00 p.m.	<p><b>Big Pacific: Passionate (Science)</b>  <a href="#">Nature: The Emotional Lives of Animals - Article</a>  <a href="#">Friendship in the Animal Kingdom - Video and Support Materials</a></p>

2:00 p.m.	<p><b>Howard's End PT. 2/4 On Masterpiece (British Literature)</b>  <a href="#">Unstoppable: The Road to Women's Rights - Video</a>  <a href="#">The Fight for Women's Suffrage - Article</a></p>
3:00 p.m.	<p><b>Civilizations - What Is Art (Good For)? (World History)</b>  <a href="#">Stories Through Art: Telling Personal Stories - Lesson Plan</a>  <a href="#">As Long as I Remember: PTSD and Art as Therapy - Media Gallery</a>  <a href="#">Brundibar and the Children of Terezin - Article</a>  <a href="#">Defiant Requiem: Verdi at Terezin - Video</a>  <a href="#">The Perpetual Act of Making - Article</a>  <a href="#">Culture Shock: You Decide: The Art of Kara Walker - Images</a>  <a href="#">American Masters: Abstract Expressionism - Article</a>  <a href="#">The Case for Jackson Pollock - Video</a>  <a href="#">Curator's Choice: El Anatsui at Brooklyn Museum - Video</a></p>
4:00 p.m.	<p><b>Decoding COVID-19</b>  <a href="#">How Coronavirus Tests Work - Video</a>  <a href="#">What We Know and Don't Know about the Coronavirus - Video</a></p>
5:00 p.m.	<p><b>Odd Squad: Oona and the Oonabots/The Ninja Situation</b>  <a href="#">Odd Squad at home activities and games</a></p>
5:30 p.m.	<p><b>Arthur: My Music Rules/That's A Baby Show!</b>  <a href="#">Definition of Cool - Document</a>  <a href="#">Introduction to Instruments of the World - Video and Support Materials</a></p>

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