

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
5:00	Mister Rogers	NHK Newline	NHK Newline	NHK Newline	NHK Newline	NHK Newline	Mister Rogers
5:30	Dinosaur Train	Arthur	Arthur	Arthur	Arthur	Arthur	Dinosaur Train
6:00	Sesame Street	Wild Kratts	Wild Kratts	Wild Kratts	Wild Kratts	Wild Kratts	Sesame Street
6:30	Daniel Tiger	Peg + Cat	Peg + Cat	Peg + Cat	Peg + Cat	Peg + Cat	Daniel Tiger
7:00	Pinkalicious	Cyberchase	Cyberchase	Cyberchase	Cyberchase	Cyberchase	Pinkalicious
7:30	Molly of Denali	SciGirls	SciGirls	SciGirls	SciGirls	SciGirls	Molly of Denali
8:00	Xavier Riddle	<b>NOVA</b> The Planets Inner Worlds (Science)	<b>NOVA</b> The Planets Mars (Science)	<b>NOVA</b> The Planets Jupiter (Science)	<b>NOVA</b> The Planets Saturn (Science)	<b>NOVA</b> The Planets Ice Worlds (Science)	Xavier Riddle
8:30	Let's Go Luna						Let's Go Luna
9:00	Nature Cat	History Detectives Psychophone (Social Studies)	History Detectives Manhattan Proj. (Social Studies)	History Detectives St. Valentine's Day Massacre (Social Studies)	History Detectives Sideshow Babies (Social Studies)	History Detectives Tokyo Rose Recording (Social Studies)	Nature Cat
9:30	Peg + Cat						Peg + Cat
10:00	Odd Squad	Ancient Skies Gods & Monsters (Social Studies)	Ancient Skies Finding the Center (Social Studies)	Ancient Skies Our Place in the Universe (Social Studies)	Ancient Skies Origins (Social Studies)	Ancient Skies The Cross & The Crescent (Social Studies)	Odd Squad
10:30	Arthur						Arthur
11:00	Ready Jet Go!	Breakthrough: Ideas That Changed the World The Telescope (Math & Science)	Breakthrough: Ideas That Changed the World The Airplane (Math & Science)	Breakthrough: Ideas That Changed the World The Robot (Math & Science)	Breakthrough: Ideas That Changed the World (Math & Science)	Breakthrough: Ideas That Changed the World (Math & Science)	Ready Jet Go!
11:30	Cyberchase						Cyberchase
12:00	Journeys in Japan	<b>NOVA</b> The Planets Inner Worlds (Science)	<b>NOVA</b> The Planets Mars (Science)	<b>NOVA</b> The Planets Jupiter (Science)	<b>NOVA</b> The Planets Saturn (Science)	<b>NOVA</b> The Planets Ice Worlds (Science)	Central Texas Gardener
12:30	Cycle Around Japan						This Old House
1:00	Trails to Oishiii, Tokyo	Light Falls Brian Greene on Einstein (Science/ American History)	Louisa May Alcott: American Masters (American Literature)	Margaret Mitchell: American Masters (American Literature)	Shakespeare Uncovered Much Ado About Nothing (British Literature)	Maya Angelou: American Masters (American Literature)	Ask This Old House
1:30	Martha Bakes			Little Women on Masterpiece Part 2 (American Literature)	Shakespeare Uncovered The Merchant of Venice (British Literature)		Motor Week
2:00	Cook's Country	N. Scott Momaday American Masters (American Literature)	Little Women on Masterpiece Part 1 (American Literature)	Little Women on Masterpiece Part 3 (American Literature)	Shakespeare Uncovered Measure for Measure (British Literature)	The Greeks Cavemen to Kings (Social Studies)	Ask This Old House
2:30	Chef's Life			Weekends with Yankee			
3:00	Great British Baking Show Repeat	Anne Morrow Lindbergh: You'll Have the Sky					Canvassing the World
3:30							Daytripper
4:00	NOVA	Reconstruction: America After The Civil War Pt 1 (U.S. History)	Reconstruction: America After The Civil War Pt 2 (U.S. History)	Black America Since MLK & Still I Rise Pt 1 (U.S. History)	Black America Since MLK & Still I Rise Pt 2 (U.S. History)	The Greeks The Good Strife (Social Studies)	TX Parks & Wildlife
4:30	PBS NewsHour Weekend						Two For the Road
5:00	Washington Week					The Greeks Chasing Greatness (Social Studies)	PBS NewsHour Weekend
5:30							Legends of Airpower
6:00	Antiques Roadshow	NewsHour	NewsHour	NewsHour	NewsHour	NewsHour	Woodsongs
6:30							

**PROGRAMMING NOTICE:** Beginning Monday, April 6 from 6am to 6pm, BasinPBS will launch a new daytime lineup of curriculum-based television supporting At-Home Learning for our Permian Basin students Pre-kindergarten through 12th grade.

The lineup will be segmented by grade level groups:



6-8am - Pre-K to 3rd grade



8am-1pm - 4th through 8th grade



1-6pm - 9th through 12th grade