

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
5:00	Mister Rogers	NHK Newslines	NHK Newslines	NHK Newslines	NHK Newslines	NHK Newslines	Mister Rogers
5:30	Dinosaur Train	Daniel Tiger	Daniel Tiger	Daniel Tiger	Daniel Tiger	Daniel Tiger	Dinosaur Train
6:00	Sesame Street	Xavier Riddle	Xavier Riddle	Xavier Riddle	Xavier Riddle	Xavier Riddle	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	Molly of Denali	Molly of Denali	Molly of Denali	Molly of Denali	Molly of Denali	Molly of Denali
8:00	Xavier Riddle	NOVA Building Great Cathedrals (Science)	NOVA Secrets of the Shining Knight (Science)	NOVA Secrets of the Forbidden City (Science)	NOVA Decoding the Great Pyramid (Science)	NOVA Why Bridges Collapse (Science)	Xavier Riddle
8:30	Let's Go Luna						Let's Go Luna
9:00	Nature Cat	History Detectives Lauste Film Clip, Baker's Gold, Transatlantic (Social Studies)	History Detectives Andrew Jackson's Mouth, Barton Letter, Spybook (Social Studies)	History Detectives Korean War Letter, Diana, Lookout Mt. Paint (Social Studies)	History Detectives Hot Town Poster, Face Jug, Lost City of Gold (Social Studies)	History Detectives Jackie Robinson All-Stars, Modoc Basket (Social Studies)	Nature Cat
9:30	Peg + Cat						Peg + Cat
10:00	Odd Squad	Ancient Skies Gods & Monsters (pt 1/3) (Science)	Ancient Skies Finding the Center (pt 2/3) (Science)	Ancient Skies Our Place in the Universe (pt 3/3) (Science)	Spy in the Wild: A Nature Miniseries The North (pt 2/4) (Nature)	NOVA Polar Extremes (Nature)	Odd Squad
10:30	Arthur						Arthur
11:00	Ready Jet Go!	Secrets of the Dead Building Notre Dame (Social Studies)	Impossible Builds The Floating House (Social Studies)	Eero Saarinen: American Masters (Social Studies)	H2O: The Molecule That Made Us Crisis (pt 3/3) (Science)	(Nature)	Ready Jet Go!
11:30	Cyberchase						Cyberchase
12:00	Journeys in Japan	NOVA Building Great Cathedrals (Science)	NOVA Secrets of the Shining Knight (Science)	NOVA Secrets of the Forbidden City (Science)	NOVA Decoding the Great Pyramid (Science)	NOVA Why Bridges Collapse (Science)	Central Texas Gardener
12:30	Cycle Around Japan						This Old House
1:00	Trails to Oishiii, Tokyo	Genius by Stephen Hawking Where Did We Come From? (pt 4/6) (Science)	Genius by Stephen Hawking What Are We? (pt 5/6) (Science)	Genius by Stephen Hawking Where Are We (pt 6/6) (Science)	The Amazing Human Body Grow (pt 1/3) (Science)	The Amazing Human Body Grow (pt 1/3) (Science)	Ask This Old House
1:30	Baking with Julia						Motor Week
2:00	Cook's Country	The Great American Read Other Worlds (World Literature)	The Great American Read Grand Finale (World Literature)	Ursula K. Leguin: American Masters (American Literature)	Shakespeare Uncovered: Much Ado About Nothing (World Literature)	Shakespeare Uncovered: The Merchant of Venice (World Literature)	Ask This Old House
2:30	Chef's Life						Weekends with Yankee
3:00	Great British Baking Show Repeat	Eric Idle's The Entire Universe (Science)	Norman Mineta & His Legacy: An American Story (U.S. History)	Native America Cities of the Sky (pt 3/4) (Social Studies)	Civilizations The Second Moment of Creation (World History)	Civilizations Encounters (World History)	This American Land
3:30							Daytripper
4:00	NOVA	The Roosevelts: An Intimate History The Common Cause (1939-1944) (U.S. History)	Black America Since MLK: And Still I Rise Keep Your Head Up/Touch the Sky (U.S. History)	Native America New World Rising (Social Studies)	NOVA Polar Extremes (Science)	The Chinese Exclusion Act: American Experience (World History)	TX Parks & Wildlife
4:30							Two For the Road
5:00	PBS NewsHour Weekend			Get The Math APT Exchange (Math)			PBS NewsHour Weekend
5:30	Washington Week			Get The Math 2.0 APT Exchange (Math)			Legends of Airpower
6:00	Last Tango in Halifax	NewsHour	NewsHour	NewsHour	NewsHour	NewsHour	Woodsongs
6:30							

**PROGRAMMING NOTICE:** At-Home Learning Continues: 6am to 6pm, BasinPBS continues a 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:

Pre-K to 3rd grade

4th through 8th grade

9th through 12th grade