



22.1 Over the Air*
 Comcast: 22, 810, 812
 Cox: 22, 1022 RCN: 22, 612
 Fios: 22, 522
 Dish Network: 22, 28
 Direct TV: 22, 28
 Mediacom: 12, 812
 Charter: 12, 712



At-Home Learning

June 22nd - June 26th



	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
7:00 AM	DANIEL TIGER'S NEIGHBORHOOD Social & Emotional Learning				
7:30 AM	WILD KRATTS Science				
8:00 AM	HERO ELEMENTARY Science				
8:30 AM	MOLLY OF DENALI Literacy				
9:00 AM	XAVIER RIDDLE AND THE SECRET MUSEUM Social & Emotional Learning				
9:30 AM	LET'S GO LUNA! Social Studies				
10:00 AM	SCIGIRLS STEM				
10:30 AM	CYBERCHASE Math				
11:00 AM	MARYLAND FARM & HARVEST Beverages Made with Farmer's Help Science	BEHIND THE WINGS The Apollo Program Science and History	MARYLAND FARM & HARVEST Giant Tree Transplanters: Corn from Grain to Elevator University of Maryland Breeding A Better Apple Science	BEHIND THE WINGS Beechcraft Science	MARYLAND FARM & HARVEST Farmers in Winter; Maryland Tofu; Wheat Becomes Pretzels; Blue Cheese Science
11:30 AM	OUTDOORS MARYLAND Charm in the Middle; Out of Time; Parker's Last Stand Environmental Science	THIS AMERICAN LAND Salton Sea; Farmers Challenge Climate Change; Forest Habitat for Birds Environmental Science	OUTDOORS MARYLAND Beneath the Beaten Path; Appalachian Gem; Return to the Classics Environmental Science	THIS AMERICAN LAND Controlling Wild Horses; Irrigation Revival; Regenerative Farming Ecology	OUTDOORS MARYLAND Where the Waters Meet; Sifting for History; Relief for Pitchers Environmental Science
12:00 PM	NOVA Animal Espionage	NATURE The Serengeti Rules	NOVA Lethal Seas	NATURE Arctic Wolf Pack	SPY IN THE WILD, A NATURE MINISERIES The Poles
12:30 PM	Science	Ecology	Science	Science	Science
1:00 PM	SCIGIRLS Super Sensors STEM	H2O: THE MOLECULE THAT MADE US Pulse	H2O: THE MOLECULE THAT MADE US Civilizations	H2O: THE MOLECULE THAT MADE US Crisis	GENIUS BY STEPHEN HAWKING Where Are We
1:30 PM	GET THE MATH Math	Science	Science	Science	Science
2:00 PM					LITTLE WOMEN ON MASTERPIECE Part One Literature
2:30 PM	THE STORY OF CHINA The Last Empire/ The Age of Revolution World History	MCCARTHY: AMERICAN EXPERIENCE U.S. History	BLACK AMERICA SINCE MLK: AND STILL I RISE Keep Your Head Up/Touch the Sky U.S. History	THE VIETNAM WAR The River Styx U.S. History	LITTLE WOMEN ON MASTERPIECE Part Two Literature
3:00 PM					
3:30 PM					
4:00 PM	NATIVE AMERICA New World Rising World History	CUBAN MISSILE CRISIS: THREE MEN GO TO WAR History	BREAKTHROUGH: THE IDEAS THAT CHANGED THE WORLD The Airplane Science	BREAKTHROUGH: THE IDEAS THAT CHANGED THE WORLD The Robot History and Science	LITTLE WOMEN ON MASTERPIECE Part Three Literature
4:30 PM					

- Pre-K - 3rd
- Grades 4-8
- Grades 9-12

*For more information go to: mpt.org/education

At-Home Learning

JUNE 22nd - JUNE 26th



	mpt					WETA					WHUT					
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
7:00 AM	DANIEL TIGER'S NEIGHBORHOOD Social & Emotional Learning															
7:30 AM	WILD KRATTS Science															
8:00 AM	HERO ELEMENTARY Science					READY JET GO! Science/Engineering										
8:30 AM	MOLLY OF DENALI Literacy					PEG + CAT Math										
9:00 AM	XAVIER RIDDLE AND THE SECRET MUSEUM Social & Emotional Learning					CLIFFORD THE BIG RED DOG Science/Engineering										
9:30 AM	LET'S GO LUNA! Social Studies					PINKALICIOUS & PETERIFIC The Arts										
10:00 AM	SCIGIRLS STEM					SESAME STREET Social & Emotional Learning, Literacy, Math										
10:30 AM	CYBERCHASE Math					SUPER WHY! Literacy										
11:00 AM	MARYLAND FARM & HARVEST Beverages Made with Farmer's Help Science	BEHIND THE WINGS The Apollo Program Science and History	MARYLAND FARM & HARVEST Giant Tree Transplants; Corn from Grain to Elevator University of Maryland Breeding A Better Apple Science	BEHIND THE WINGS Beechcraft Science	MARYLAND FARM & HARVEST Farmers in Winter; Maryland Tofu; Wheat Becomes Pretzels; Blue Cheese Science	WORDWORLD Literacy										
11:30 AM	OUTDOORS MARYLAND Charm in the Middle; Out of Time; Parker's Last Stand Environmental Science	THIS AMERICAN LAND Salton Sea; Farmers Challenge Climate Change; Forest Habitat for Birds Environmental Science	OUTDOORS MARYLAND Beneath the Boater Path; Appalachian Gem; Return to the Caves Environmental Science	THIS AMERICAN LAND Controlling Wild Horses; Irrigation Revival; Regenerative Farming Ecology	OUTDOORS MARYLAND Where the Waters Meet; Jelling for History; Relief for Fishers Environmental Science	SPLASH AND BUBBLES Science										
12:00 PM	NOVA Animal Espionage Science	NATURE The Serengeti Rules Ecology	NOVA Lethal Seas Science	NATURE Arctic Wolf Pack Science	SPY IN THE WILD, A NATURE MINISERIES The Poles Science	SID THE SCIENCE KID Science					NOVA WONDERS What Are Animals Saying? Science	NOVA WONDERS What's Living in You? Science	NOVA WONDERS Can We Build a Brain Science	NOVA WONDERS Can We Make Life? Science	NOVA Australia's First 4 Billion Years: Life Explodes Science	
12:30 PM	SCIGIRLS Super Sensors STEM	H2O: THE MOLECULE THAT MADE US Pulse Science	H2O: THE MOLECULE THAT MADE US Civilizations Science	H2O: THE MOLECULE THAT MADE US Crisis Science	GENIUS BY STEPHEN HAWKING Where Are We Science	CAILLOU Social & Emotional Learning					SPY IN THE WILD, A NATURE MINISERIES Love Nature	SUPERNATURE: WILDFLYERS Defying Gravity Nature	SUPERNATURE: WILDFLYERS Masters of the Sky Nature	SUPERNATURE: WILDFLYERS Crowded Skies Nature	PREHISTORIC ROAD TRIP We Dig Dinosaurs Science	
1:00 PM	GET THE MATH Math					PEEP AND THE BIG WIDE WORLD Math/Science										
1:30 PM						MARTHA SPEAKS Literacy										
2:00 PM						NATIONAL PARKS: AMERICA'S BEST IDEA The Last Refuge History, Civics and Government				NATURE'S MICROWORLDS Canada's Coastal Forests Science and Nature	NATURE'S MICROWORLDS Namib Desert Science and Nature	NATURE'S MICROWORLDS The Deep Sea Science and Nature	NATURE'S MICROWORLDS Scottish Highlands Science and Nature	LET'S GO LUNA! Social Studies		
2:30 PM	THE STORY OF CHINA The Last Empire/ The Age of Revolution World History	MCCARTHY: AMERICAN EXPERIENCE U.S. History	BLACK AMERICA SINCE MLK: AND STILL I RISE Keep Your Head Up/Touch the Sky U.S. History	THE VIETNAM WAR The River Styx U.S. History	LITTLE WOMEN ON MASTERPIECE Part One Literature					NATURE'S MICROWORLDS Great Barrier Reef Science and Nature	NATURE'S MICROWORLDS Yellowstone Science and Nature	NATURE'S MICROWORLDS Australia's Red Centre Science and Nature	NATURE'S MICROWORLDS Them and Us Science and Nature	DANIEL TIGER'S NEIGHBORHOOD Social & Emotional Learning		
3:00 PM										SECRETS OF THE DEAD Bombing of Auschwitz History	SECRETS OF THE DEAD The Nero Files History	SECRETS OF THE DEAD Scanning the Pyramids History	SECRETS OF THE DEAD The Woman in the Iron Coffin History	XAVIER RIDDLE AND THE SECRET MUSEUM Social & Emotional Learning		
3:30 PM														NATURE CAT Science		
4:00 PM	NATIVE AMERICA New World Rising World History	CUBAN MISSILE CRISIS: THREE MEN GO TO WAR History	BREAKTHROUGH: THE IDEAS THAT CHANGED THE WORLD The Airplane Science	BREAKTHROUGH: THE IDEAS THAT CHANGED THE WORLD The Robot History and Science	LITTLE WOMEN ON MASTERPIECE Part Three Literature					FOOD - DELICIOUS SCIENCE Food on the Brain Science	FOOD - DELICIOUS SCIENCE A Matter of Taste Science	FOOD - DELICIOUS SCIENCE We Are What We Eat Science	PLANTS BEHAVING BADLY Murder & Mayhem Science	MOLLY OF DENALI Literacy		
4:30 PM														WILD KRATTS Science		
5:00 PM														ODD SQUAD Math		
5:30 PM														ARTHUR Social & Emotional Learning, Social Studies		

