witf Live inspired® PBS

Learning at HOME

DAYTIME TV
Middle School through High School

	1:00	2:00	2:30
9-28	**8 DAYS: TO THE MOON AND BACK** The first moon landing is recreated with mission audio, astronaut conversations, footage and CGI. Science and Nature		**HISTORY WITH DAVID RUBENSTEIN** **COKIE ROBERTS** An interview with the late Cokie Roberts, political commentator and author, is showcased. Social Studies/Current Events
9-29	**BIG PACIFIC** **PASSIONATE** The quest to multiply has spawned a stunning array of unusual behaviors and adaptations. Science and Nature	**MISSISSIPPI: RIVERS OF LIFE** The Mississippi stretch into nearly half of America. Explore its waterfalls, wildlife and swamps. Science and Nature	
9-30	**BLACK AMERICA SINCE MLK: AND STILL I RISE** **KEEP YOUR HEAD UP/TOUCH THE SKY** Henry Louis Gates, Jr. explores America's changing racial landscape. Eric Holder appears. Social Studies/Current Events		
10-1	**OZONE HOLE: HOW WE SAVED THE PLANET** The story of the hole in the ozone layer and how the world came together to fix it is chronicled. Science and Nature	**BLUE SKY METROPOLIS BACK TO THE FUTURE** Tech billionaires choose Southern California to launch their space companies, such as SpaceX. Science and Nature	
10-2	**CRAFT IN AMERICA** **VISIONARIES** Meet artists, curators and collectors who envision limitless possibilities of craft. Arts/Culture/History	**KEEP TALKING** Four Alaska Native women fight to save Kodiak Alutiiq, an endangered language, on Afognak Island. Arts/Culture/History	
10-5	**MORE OR LESS PERFECT UNION, A PERSONAL EXPLORATION BY** **JUDGE DOUGLAS GINSBURG** **A CONSTITUTION IN WRITING** Examines the struggles and compromises in the creation of the document that protects our liberties. Social Studies/Current Events	**HISTORY WITH DAVID RUBENSTEIN** **MICHAEL BESCHLOSS** Presidential historian and New York Times bestselling author Michael Beschloss is interviewed. Social Studies/Current Events	**THE ROBOT DOCTOR ROBOTICS:** **AN INTRODUCTION** Design elements and how they relate to the purpose of a robot (15 minutes long, repeats at 2:45pm). Science and Nature
10-6	**FORCES OF NATURE** **SHAPE** The forces of nature make Earth a restless planet and turned our ball of rock into a home for life. Science and Nature	**GREAT YELLOWSTONE THAW** A Yellowstone winter is a brutal one and the wildlife have to find strategies to survive. Science and Nature	
10-7	**ASIAN AMERICANS** **BREAKING GROUND** Personal stories cast a new lens on U.S. history and the ongoing role that Asian Americans play. Social Studies / Current Events	**CIVILIZATIONS** **THE SECOND MOMENT OF CREATION** Examines the formative role of art and the creative imagination in the forging of humanity itself. Arts/Culture/History	
10-8	**ANIMALS WITH CAMERAS, A NATURE MINISERIES** Witness the secret lives of animals as never before, as the animals become the cinematographers. Science and Nature	**GENIUS BY STEPHEN HAWKING** **CAN WE TIME TRAVEL?** Professor Stephen Hawking challenges three ordinary people to determine if time travel is possible. Science and Nature	
10-9	**CRAFT IN AMERICA** **QUILTS** Learn about contemporary quilters as we celebrate the role quilts have played in our country's story. Arts / Culture / History	**POETRY IN AMERICA** **I CANNOT DANCE UPON MY TOES -** **EMILY DICKINSON** Celebrity guests explore the challenges of art and audience across time, space and artistic medium. English and Language Arts	**POETRY IN AMERICA** **FAST BREAK - EDWARD HIRSCH** NBA players use basketball to understand poetry and poetry to understand the game of basketball English and Language Arts

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