## QUARTERLY ISSUES/PROGRAMS LIST

There follows a listing of some of the significant issues responded to by Station <u>WVPY</u>, <u>Harrisonburg</u>, <u>Virginia</u>, along with the most significant programming treatment of those issues for the period <u>January 1</u>, <u>2021</u> to <u>March 31</u>, <u>2021</u>. The listing is by no means exhaustive. The order in which the issues appear does not reflect any priority or significance.

Description	Program/Segment	Date	Time	Duration	Narration or Type and Description of Program/Segment
Local Public Affairs Government	Richmond City Council	1/11/21 1/25/21 2/8/21 2/22/21 3/8/21 3/22/21	6 pm	Varies	Live gavel-to-gavel broadcast of the Richmond City Council meeting from the General Assembly Building in Richmond, Virginia
Local News Local Government World Affairs	Virginia Currents #3005	1/10/21 1/12/21	6:30 pm 10:30 pm	30 min	Explore the impact of St. Joseph's Villa on young people with autism; how the JP Law protects drivers with invisible disabilities during police stops when their reactions may be misinterpreted; find out how rising sea levels affects VA & the world
Local News Local Profile Arts	#3006	1/16/21 1/17/21	11:30 pm 6:30 pm		Meet the winner of VA's Philanthropy Award & the effect of this stand-out volunteer's work; see Gordon Campbell's stunning, aerial photos while manning an open-air, light aircraft; a look at how music listening formats have changed in 30 years.
Local News Local Profile History	#3007	1/24/21	6:30 pm		Richmond Co-housing shows the benefits of modern communal living in a Manchester Apartment complex; a transgender woman who shares the obstacles & rewards of finding her true self; a look at the milestones & tragedies in the LGBTQ community over the past 30 years
Local News Local Profile Health Local Public Affairs	#3008	1/31/21 2/1/21	6:30 pm 9:30 pm		Healthcare heroes who share the pain of watching patients lose their lives to Covid-19 & unable to have loved ones nearby & why these nurses are committed to their calling; "Harriett" actress Morgan McCoy shares her empowering story on overcoming adversity; a look back at the changing attitude & laws around marijuana

Freedom's	1/5/21	1 pm	30 min	How does 1619 help us connect the
Fortress #103		•		past with the present? Students will learn about the annual commemoration that recognizes the arrival of the first Africans at Fort Monroe, VA in 1619 through video clips and images. American History grades 4-7. Virginia SOLS: VS. 1c,d,g; VS.3 d, e
#104	1/12/21			Does commemorating the past and preserving our history get in the way of progress? Students will learn about debates in Hampton, Virginia among community members, developers, and archaeologists about how best to preserve history, and then write reflections in a journal. American History grades 4-7. VA SOLs: Standard VS.1c, d, g; VS.7c
Super Science Show with Joe #101	1/26/21	1 pm	30 min	Join Joe Beasley on an investigation of plants. Learn about the types of plants and how plants survive in their environment. Use the scientific method and celery in an experiment. Dive into the parts of plants and pollination. Grades 4-6.  Virginia SOLS: 4.4 ABCD, 5.5 B, LS 4-6
#102	1/6/21			Join Innovative Learning Coach Joe Beasley, through an investigation of our solar system. Learn the names and order of the planets and how their sizes stack up to one another. Explore what NASA has in store for us in future space exploration. Science grades 4-6. Virginia SOLS: 4.5; 4.7a,b,c; 6.2; ES.2 ;ES.3
Read Write Now #103	1/7/21	1 pm	30 min	Explore the power of words with Tracey Ingle, English Instructional Specialist, Powhatan County. Take a "look" at the root of the week (VIS). Learn about the different types of media in our world and why it is important to be media literate. English grades 6-8. Virginia SOLS: 6.4 a, b; 6.3 a, b,d; 7.4 a, b; 8.3 a,b; 8.4 c
#104	1/14/21			Explore the power of words with Tracey Ingle, English Instructional Specialist, Powhatan County and read an eyewitness account of the 1906 San Francisco earthquake written by Jack London. Explore how to write your own eyewitness account. English grades 6-8.
	#104  Super Science Show with Joe #101  #102  Read Write Now #103	#104 1/12/21  Super Science Show with Joe #101 1/6/21  Read Write Now #103	#104 1/12/21  Super Science Show with Joe #101 1/6/21 1 pm  #102 1/6/21 1 pm  Read Write Now #1/7/21 1 pm	#104 1/12/21  Super Science Show with Joe #101 1/6/21 1 pm 30 min   #102 1/6/21 1 pm 30 min    Read Write Now #103 1/7/21 1 pm 30 min   #104 1/7/21 1 pm 30 min   #105 1/7/21 1 pm 30 min   #105 1/7/21 1 pm 30 min   #106 1/7/21 1 pm 30 min   #107 1/7/21 1 pm 30 min   #107 1/7/21 1 pm 30 min   #108 1/7/21 1 pm 30 min   #109 1/7/21

	#105	1/27/24			Writing an occay takes time matical -
	#105	1/27/21 3/3/21			Writing an essay takes time, patience, and the courage to step out of your comfort zone! This episode focuses on the basics of gathering your thoughts, organizing your thinking, and creating an introduction that will make your readers want more! English grades 6-8 VA SOLS 6.7, 7.7, 8.7
	#106	2/3/21 3/10/21			Learn how to make your essay details stand out and have your conclusion excite readers to want to learn more about your topic. This episode focuses on writing the body and conclusion of an effective essay. English grades 6-8 VA SOLS: 6.7, 7.7, 8.7
	#107	2/17/21 3/17/21			In this episode, learn how to turn your final draft essay into a finished piece with easy strategies for revision and editing. Experience the final steps of the writing process and take away tools that will help you along your writing journey. English grades 6-8 VA SOLS: 6.7, 7.7, 8.7
Local Education Science Chemistry Biology Home	Cooking Up Science with Miss America #105	1/8/21	1 pm	30 min	Join Miss America 2020, Camille Schrier, as she uses her kitchen as her laboratory to explore the science of concentration through fun with food coloring and edible rock candy. Science, Physical Science, Biology grades 6-10.
Learning	#106	1/15/21			Join biochemist and Miss America 2020, Camille Schrier, as she uses her kitchen as her laboratory to explore the science of decomposition and catalysts. Recreate the foamy fun of "Elephants Toothpaste" - her winning demonstration. Science, Physical Science, Biology grades 6- 10.
	#107	1/22/21 3/5/21			Join biochemist and Miss America 2020, Camille Schrier, as she uses her kitchen as her laboratory. Use an egg to explore semipermeable membranes, diffusion and osmosis. Have fun exploring the science all around us! Science, Physical Science, Biology grades 6-10. VA SOLS: LS.2
	#108	2/5/21 2/19/21 3/12/21			Biochemist and Miss America 2020, Camille Schrier explores DNA, the blueprint for all living things. Learn about DNA?s structure and function by extracting DNA from strawberries and building a model of DNA out of candy.  Science, Physical Science, Biology grades 6-10.

Local Education Arts Home Crafting Culture	Creative Corner #104	1/8/21	1:30 pm	30 min	Everyone loves a good story! Explore how writers use storyboards to visualize books and movies, learn how actors train and use fight choreography to portray stories on stage, and become a work of art yourself on this episode of The Creative Corner.  Arts, History, Culture, Interdisciplinary grade 4- adults.
	#107	1/21/21 3/4/21	1 pm		Much of art is to be seen but art is also made to be enjoyed using your other senses. Join host Lauren Paullin to make aromatic paints, sketch sounds, and learn about Synesthesia, a 'crossing of the senses.' Arts, History, Culture, Interdisciplinary grade 4-adults
	#108	1/28/21 2/18/21 3/11/21	1 pm		Visual and performing artists use their creativity to raise their voices and share lessons, stories, and important ideas with the world. Explore musical conversations and check out murals with a message on this episode of The Creative Corner. Arts, History, Culture, Interdisciplinary grade 4-adults.
	#109	2/4/21 3/18/21	1pm		You've been told to eat your vegetables, but have you ever tried to paint them? Join Lauren Paulin as we visit a baker's kitchen to test art techniques on cakes, use geometry to paint delicious treats, and learn why artists are fascinated with food. Art grades 4-10
Local Education Science Physics Home Learning	NASA Eclipse At Home #101	2/1/21 3/29/21	1 pm	30 min	NASA interns, Jacob, Sarah and Lenore explore force, motion, energy, and simple and compound machines. They explore how NASA works with them and demonstrate how to create examples at home. Science grades 4-7. VA SOLS: 3.1 a,e,f; 3.2 c,d; 4.1 a,e,f; 5.1 a,e,f; 5.2 a,c; 5.3 a; 6.1 a,e,f; LS 1; PS 1: PS 5 a,b,c
	#104	1/25/21 2/15/21 3/22/21			Sarah Adewumi, former NASA eClips Intern and Aviation Sciences and Management graduate, helps us explore the world of extremophiles. Learn more about extreme settings on Earth that push the limits for ordinary living organisms. Create imaginary organisms adapted to chosen extreme worlds and conduct your own science experiment to learn more about ?what is alive.? Science and Space, Grades 4-7. VA SOLS: 3.1-PS.1 a,e,f; 3.2 c,d; 5.2 a,c; 5.3 a, PS.5 a,b,c

Local News Local Public Affairs Local Government	Racism: Challenging Perceptions #101	2/4/21	10 pm	1 hr	We explore recent high-profile instances of police brutality, the historic roots of these inequities and how they persist today. Panelists: Elvatrice Belsches, Public Historian, Author, Filmmaker; Dr. Mignonne Guy,
History Civil Rights					PhD., Assoc. Professor, VCU Dept. of African Amer. Studies; Trey Hartt, Project Director, Performing Statistics; Christopher Rashad Green, Comm. Advocate & Activist. Moderator: Adrienne Cole Johnson, MSW, Social Entrepreneur, Educational Leader, Businesswoman and Community Advocate.
	#102	2/11/21			Providing equitable and fair access to education is a way to close achievement gaps between students. However, due to the historic policies rooted in systemic racism, Black and African American families are faced with disparities in education for their children. In this discussion, we will explore how structural racism has influenced the K-12 education system.
	#103	2/18/21			Why is there a racial wealth gap in our country? Black and African American families have a far lower percentage of wealth than White families in America. Even as the percentage of Black and African American college graduates increase, this wealth gap still persists. During this discussion, we will explore how systemic and racist policies have affected wealth building in Black communities for generations and still affect the financial growth and stability of communities today.
	#104	2/25/21			Safe housing is a cornerstone to healthy living and home ownership has been a cornerstone for wealth building in America. In this discussion, we will explore how systemic policies rooted in racist agendas have limited Black and African Americans access to safe and affordable housing as well as home ownership.

Local History Civil Rights	These Things Can Be Done	1/18/21	5 pm	1 hr	100 years ago, at the height of the Jim Crow era and against intense opposition, Virginia women fought for their right to vote.
Local News Local Public Affairs Health	Governor Northam's COVID-19 Updates	1/6/21	6:30 pm	30 min	Update to the populace on the current state of the Coronavirus pandemic in Virginia
Local Education Science Biology Nature Home Learning	Science Matters #101	1/19/21 3/2/21 3/23/21 3/30/21	1 pm	30 min	Explore the Chesapeake Bay Watershed and discover how you can be a Backyard Baysaver! Investigate how we are all connected to a watershed and find out what you can do to protect rivers and streams near you. Environmental Science. Grades 4-6. VA SOLS: 4.4b, 4.8a, 6.8a, c, d; ES.8c, d; LS.7a,b
	#102	2/16/21 3/9/21			Join Virginia Zoo's Education Coordinator, Sarah, to explore the 5 things animals need to survive: food, water, space, shelter, and oxygen. Learn about giraffes, crocodiles, snakes, prairie dogs and seahorses and their adaptations. Science. Grades 4-6. VA SOLS:
	#103	2/2/21 2/23/21 3/16/21			Take a walk through the human brain to discover how your mind moves your body. Move along with neuroscientist, Dr. Catherine Franssen, resident scientist at the Science Museum of Virginia, to learn about your brain and nervous system.  Science grades 4-7. VA SOLs: 4.1, 4.2, 4.3, 5.1, 6.1

Local	Circle Time At	1/26/21	10:30 am	30 min	A local educator shares the story of The Little
Education Reading Music Language Home Learning	Home #117				Red Hen. Learn what happens when the hard working hen asks her lazy friends to help her make some bread. Sing and move in music time and have fun making words with the alphabet. Grades: Preschool & Kindergarten; VA Foundation Blocks for Early Learning: Oral Language Blocks 1,2,3,4,5; Music Blocks 1,5; VA Standards of Learning - Kindergarten: Oral Language K.1,2; Reading K.7; Music K. 3,14
	#118	1/27/21			Have you ever heard the rhyme about a lamb going to school? Learn the nursery rhyme, Mary had a Little Lamb and have fun making a new rhyme with a pig! Learn how to say the rhyme using sign language. Sing and move in music time and hear the rhyme played in two different ways with Violet the Violin and Bob the Bow. Grades: Preschool and Kindergarten VA Foundation Blocks for Early Learning: Oral Language Blocks 1,2,3,4,5; Music Blocks 1,5; VA Standards of Learning - Kindergarten: Oral Language K.1,2,4; Reading K.7,8; Music K. 3,14
	#119	2/2/21			Retell the story of The Little Red Hen with illustrations and identify the beginning, middle and end story elements. Learn how to bake bread in your own kitchen and how to make mud paint from dirt in your backyard! Music completes our Circle Time at Home. Grades: Preschool and Kindergarten VA Foundation Blocks for Early Learning: Oral Language Blocks 1,2; Science Block 3; Music Blocks 1,5; Visual Arts Block 1 VA Standards of Learning - Kindergarten: Oral Language K.1,2; Reading K.8,9; Science K.5; Music K. 3,14; Visual Arts K. 12,16
	#120	2/3/21			Did you know that jumping over a candle stick was a form of fortune telling and considered a sport many years ago? It was believed that the ability to jump over a candle without extinguishing the flame was a sign of good luck. Learn the nursery rhyme, "Jack be Nimble" and play a sorting game for quick and slow moving things. Learn how to say the rhyme using sign language and sing and move in music time. Play a word game with Nina the Newt puppet. Grades: Preschool and Kindergarten VA Foundation Blocks for Early Learning: Oral Language Blocks 1,2,3,4,5; Music Blocks 1,5; Mathematics Block 6; VA Standards of Learning - Kindergarten: Oral Language K.1,2,4; Reading K.5,6,7,8; Music K. 3,14;Mathematics K.12