

	Monday	Tuesday	Wednesday	Thursday	Friday
Kindergarten 8:00	<b>Science:</b> <b>Kids Go Green: Eco-Fashion</b> <b>ELA:</b> <b>Letterland</b> <b>Megamix</b> <b>Math:</b> <b>Addition Word Problems</b> <b>Social Studies:</b> <b>Learn about maps</b> <b>Specials:</b> <b>The Twits</b> <b>Cosmic Yoga</b>	<b>Science:</b> <b>Kids go Green: Waste Less</b> <b>ELA: Nature</b> <b>Nuggets: Ants Go Marching</b> <b>Math: More</b> <b>Word Problems</b> <b>Social Studies:</b> <b>Our neighborhood</b> <b>Specials:</b> <b>Nursery Rhymes with</b> <b>Hand signs</b>	<b>Science:</b> <b>Kids Go Green: Eco-Fashion</b> <b>ELA:</b> <b>Letterland</b> <b>Megamix</b> <b>Math:</b> <b>Addition Word Problems</b> <b>Social Studies:</b> <b>Learn about maps</b> <b>Specials:</b> <b>The Twits</b> <b>Cosmic Yoga</b>	<b>Science:</b> <b>Kids go Green: Waste Less</b> <b>ELA: Nature</b> <b>Nuggets: Ants Go Marching</b> <b>Math: More</b> <b>Word Problems</b> <b>Social Studies:</b> <b>Our neighborhood</b> <b>Specials:</b> <b>Nursery Rhymes with</b> <b>Hand signs</b>	<b>Science:</b> <b>Kids Go Green: Eco-Fashion</b> <b>ELA:</b> <b>Letterland</b> <b>Megamix</b> <b>Math:</b> <b>Addition Word Problems</b> <b>Social Studies:</b> <b>Learn about maps</b> <b>Specials:</b> <b>The Twits</b> <b>Cosmic Yoga</b>
Grade 1 9:00	<b>Science:</b> <b>Understanding Vibration and Pitch</b> <b>ELA: Nature</b> <b>Nuggets: Ants Go Marching</b> <b>Math: Place Value House</b> <b>Social Studies:</b> <b>Which Direction you like the best?</b> <b>Specials:</b> <b>Sight Words with Lottie</b>	<b>Science: The Science of The String Phone</b> <b>ELA:</b> <b>Letterland</b> <b>Megamix</b> <b>Math: Place Value Grouping</b> <b>Social Studies: 7</b> <b>Continents</b> <b>Song</b> <b>Specials:</b> <b>Story Bots</b> <b>Outer Space</b>	<b>Science:</b> <b>Understanding Vibration and Pitch</b> <b>ELA: Nature</b> <b>Nuggets: Ants Go Marching</b> <b>Math: Place Value House</b> <b>Social Studies:</b> <b>Which Direction you like the best?</b> <b>Specials:</b> <b>Sight Words with Lottie</b>	<b>Science: The Science of The String Phone</b> <b>ELA:</b> <b>Letterland</b> <b>Megamix</b> <b>Math: Place Value Grouping</b> <b>Social Studies: 7</b> <b>Continents</b> <b>Song</b> <b>Specials:</b> <b>Story Bots</b> <b>Outer Spac</b>	<b>Science:</b> <b>Understanding Vibration and Pitch</b> <b>ELA: Nature</b> <b>Nuggets: Ants Go Marching</b> <b>Math: Place Value House</b> <b>Social Studies:</b> <b>Which Direction you like the best?</b> <b>Specials:</b> <b>Sight Words with Lottie</b>
Grade 2 10:00	<b>Science:</b> <b>What's The Matter?</b> <b>ELA: Puppy Walker</b> <b>Math: Double Digit Addition with Regrouping</b> <b>Social Studies:</b> <b>Liberty's Kids</b> <b>110 - Washington Takes</b>	<b>Science:</b> <b>What's Matter: Crash Course Kids #3.1</b> <b>ELA: Count Your Senses!</b> <b>The Cat in the Hat Knows a Lot About That!</b> <b>Math: Adding Multiple Digit Numbers - Math in Outer Space!</b>	<b>Science:</b> <b>What's The Matter?</b> <b>ELA: Puppy Walker</b> <b>Math: Double Digit Addition with Regrouping</b> <b>Social Studies:</b> <b>Liberty's Kids</b> <b>110 - Washington Takes</b>	<b>Science:</b> <b>What's Matter: Crash Course Kids #3.1</b> <b>ELA: Count Your Senses!</b> <b>The Cat in the Hat Knows a Lot About That!</b> <b>Math: Adding Multiple Digit Numbers - Math in Outer Space!</b>	<b>Science:</b> <b>What's The Matter?</b> <b>ELA: Puppy Walker</b> <b>Math: Double Digit Addition with Regrouping</b> <b>Social Studies:</b> <b>Liberty's Kids</b> <b>110 - Washington Takes</b>

	<b>Command</b>	<b>Social Studies: Sacajewa Specials: How did the 50 States get their name?</b>		<b>Social Studies: Sacajewa Specials: How did the 50 States get their name?</b>	
Grade 3 11:00	<b>Science:</b> Owls - Science Trek <b>ELA:</b> Count Your Senses! The Cat in the Hat Knows a Lot About That! <b>Math:</b> Fractions as Numbers - Unit Fractions <b>Social Studies:</b> The American Revolutionary War for Kids: Learn About the Revolutionary War for Children - <b>Specials:</b> Never Stick your Finger Up Your Nose	<b>Science:</b> Turtle Defense <b>ELA:</b> Understanding the Importance of Who, What and Where <b>Math:</b> Fractions <b>Social Studies:</b> Branches of Government <b>Specials:</b> Gideon's World Making Bubbles	<b>Science:</b> Owls - Science Trek <b>ELA:</b> Count Your Senses! The Cat in the Hat Knows a Lot About That! <b>Math:</b> Fractions as Numbers - Unit Fractions <b>Social Studies:</b> The American Revolutionary War for Kids: Learn About the Revolutionary War for Children - <b>Specials:</b> Never Stick your Finger Up Your Nose	<b>Science:</b> Turtle Defense <b>ELA:</b> Understanding the Importance of Who, What and Where <b>Math:</b> Fractions <b>Social Studies:</b> Branches of Government <b>Specials:</b> Gideon's World Making Bubbles	<b>Science:</b> Owls - Science Trek <b>ELA:</b> Count Your Senses! The Cat in the Hat Knows a Lot About That! <b>Math:</b> Fractions as Numbers - Unit Fractions <b>Social Studies:</b> The American Revolutionary War for Kids: Learn About the Revolutionary War for Children - <b>Specials:</b> Never Stick your Finger Up Your Nose
Grade 4 12:00	<b>Science:</b> Plant Structure - think Garden <b>ELA:</b> Understanding the Importance of Who, What and Where <b>Math:</b> How Do You Write a Decimal as a Fraction? <b>Social Studies:</b> Indigenous People and	<b>Science:</b> Botany Basics - Science Trek <b>ELA:</b> City Parrots <b>Math:</b> Math Antics – Angle Basics <b>Social Studies:</b> The states, capitals, and major cities of the West.	<b>Science:</b> Plant Structure - think Garden <b>ELA:</b> Understanding the Importance of Who, What and Where <b>Math:</b> How Do You Write a Decimal as a Fraction? <b>Social Studies:</b> Indigenous People and	<b>Science:</b> Botany Basics - Science Trek <b>ELA:</b> City Parrots <b>Math:</b> Math Antics – Angle Basics <b>Social Studies:</b> The states, capitals, and major cities of the West.	<b>Science:</b> Plant Structure - think Garden <b>ELA:</b> Understanding the Importance of Who, What and Where <b>Math:</b> How Do You Write a Decimal as a Fraction? <b>Social Studies:</b> Indigenous People and

	<p>their contributions  <b>Specials:</b>            What Mud from Glaciel Lakes can tell us about our History</p>		<p>their contributions  <b>Specials:</b>            What Mud from Glaciel Lakes can tell us about our History</p>		<p>their contributions  <b>Specials:</b>            What Mud from Glaciel Lakes can tell us about our History</p>
Grade 5 1:00	<p><b>Science:</b>            Planets - Science Trek  <b>ELA:</b> City Parrots  <b>Math:</b> What Is Volume?  <b>Social Studies:</b> The Revolutionary War: Animated Map</p>	<p><b>Science:</b>            Exoplanets - Science Trek  <b>ELA:</b> Super Flip  <b>Math:</b> What Is the Formula for the Volume of a Rectangular Prism?  <b>Social Studies:</b> The American Revolutionary War: Every Other Day</p>	<p><b>Science:</b>            Planets - Science Trek  <b>ELA:</b> City Parrots  <b>Math:</b> What Is Volume?  <b>Social Studies:</b> The Revolutionary War: Animated Map</p>	<p><b>Science:</b>            Exoplanets - Science Trek  <b>ELA:</b> Super Flip  <b>Math:</b> What Is the Formula for the Volume of a Rectangular Prism?  <b>Social Studies:</b> The American Revolutionary War: Every Other Day</p>	<p><b>Science:</b>            Planets - Science Trek  <b>ELA:</b> City Parrots  <b>Math:</b> What Is Volume?  <b>Social Studies:</b> The Revolutionary War: Animated Map</p>
Grade 6 2:00	<p><b>Science:</b>            Fossils: The Hagerman Horse - Science Trek  <b>ELA:</b>            Unwanted Parrots  <b>Math:</b> Using a Number Line to Relate Percentages &amp; Common Fractions  <b>Social Studies:</b>            Western Asia, The Middle East and North Africa</p>	<p><b>Science:</b>            Kangaroos  <b>ELA:</b> Orcas Hunting  <b>Math:</b>            Percentages with Alexis' Fruit Stall  <b>Social Studies:</b>            Sub-Saharan Africa</p>	<p><b>Science:</b>            Fossils: The Hagerman Horse - Science Trek  <b>ELA:</b>            Unwanted Parrots  <b>Math:</b> Using a Number Line to Relate Percentages &amp; Common Fractions  <b>Social Studies:</b>            Western Asia, The Middle East and North Africa</p>	<p><b>Science:</b>            Kangaroos  <b>ELA:</b> Orcas Hunting  <b>Math:</b>            Percentages with Alexis' Fruit Stall  <b>Social Studies:</b>            Sub-Saharan Africa</p>	<p><b>Science:</b>            Fossils: The Hagerman Horse - Science Trek  <b>ELA:</b>            Unwanted Parrots  <b>Math:</b> Using a Number Line to Relate Percentages &amp; Common Fractions  <b>Social Studies:</b>            Western Asia, The Middle East and North Africa</p>
Grade 7 3:00	<p><b>Science:</b>            Energy defined  <b>ELA:</b> Orcas Hunting</p>	<p><b>Science:</b>            Putting Energy to Use  <b>ELA:</b></p>	<p><b>Science:</b>            Energy defined  <b>ELA:</b> Orcas Hunting</p>	<p><b>Science:</b>            Putting Energy to Use  <b>ELA:</b></p>	<p><b>Science:</b>            Energy defined  <b>ELA:</b> Orcas Hunting</p>

	<b>Math: How Do You Use Compatible Numbers to Estimate a Part of a Whole?</b> <b>Social Studies: Southeast Asia and Oceana</b>	<b>Unwanted Parrots</b> <b>Math: How Do You Estimate a Sales Price?</b> <b>Social Studies: Southeast Asia and Oceana</b>	<b>Math: How Do You Use Compatible Numbers to Estimate a Part of a Whole?</b> <b>Social Studies: Southeast Asia and Oceana</b>	<b>Unwanted Parrots</b> <b>Math: How Do You Estimate a Sales Price?</b> <b>Social Studies: Southeast Asia and Oceana</b>	<b>Math: How Do You Use Compatible Numbers to Estimate a Part of a Whole?</b> <b>Social Studies: Southeast Asia and Oceana</b>
Grade 8 4:00	<b>Science: Desirable Breeding Traits in Cattle</b> <b>ELA: Unwanted Parrots</b> <b>Math: How Is a Function defined?</b> <b>Social Studies: Andrew Jackson</b>	<b>Science: What is Selective Breeding?</b> <b>ELA: Orcas</b> <b>Hunting</b> <b>Math: How Do You Use the Graph of a Linear Equation to Solve a Problem?</b> <b>Social Studies: American History - Jackson VS Calhoun</b>	<b>Science: Desirable Breeding Traits in Cattle</b> <b>ELA: Unwanted Parrots</b> <b>Math: How Is a Function defined?</b> <b>Social Studies: Andrew Jackson</b>	<b>Science: What is Selective Breeding?</b> <b>ELA: Orcas</b> <b>Hunting</b> <b>Math: How Do You Use the Graph of a Linear Equation to Solve a Problem?</b> <b>Social Studies: American History - Jackson VS Calhoun</b>	<b>Science: Desirable Breeding Traits in Cattle</b> <b>ELA: Unwanted Parrots</b> <b>Math: How Is a Function defined?</b> <b>Social Studies: Andrew Jackson</b>