












# PBS UNIVERSITY SEASON 3 CREDITS

## PRE - K

### SEASON 3

<b>SUBJECT</b> <b>Episode 1</b>	Teacher Name	Title of Lesson	PSST OR CCSS  (GDOE PreK Teaching & Learning Curriculum Standards Framework 2017)
Literacy	Lalyn Lanada	Intro to Books <a href="#">▶ PBS University   Su...</a>	LA5.3 Identify some features of a book (title, author, illustrator).  LA5.4 Identify parts of a book (e.g., front cover, back cover, spine, etc.).
Math	Sonya Ann Perez	Colors and Counting <a href="#">▶ PBS University   Su...</a>	CO3.2 Demonstrate ability to count in sequence.  CO3.3 Recognize and name written numerals to 10.
Science	Gavin Diego	Water <a href="#">▶ PBS University   Su...</a>	<b>CO8.1 Ask and seek out answers to questions about objects and events.</b>
<del>Social Studies</del> Fine Arts	Nicole Pacheco	Colors <a href="#">▶ PBS University   Su...</a>	CR1.2 Explore how color can convey mood and emotion.
Character Ed	Deceree Mendiola	Feelings <a href="#">▶ PBS University   Su...</a>	SO1.1 Express emotions through socially appropriate actions and words.  SO1.2 Recognize and describe own feelings.






CHamoru	Loretta Cruz	Today, Yesterday, Tomorrow  PBS University   Su...	K.3.4 Speak the CHamrou language K.2.2 Recognize letters and sounds in familiar words
Fast Fun Fact	Ernest Ochoco	GRIZZLY BEARS  PBS University   Su...	N/A
<b>SUBJECT Episode 2</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Lalyn Lanada	Symbols  PBS University   Su...	<b>LA4. Children will recognize and use symbols.</b>  LA4.1 Plan and then use drawings, constructions, movements, and dramatizations to represent ideas.  LA4.2 Recognize and “read” familiar words or environmental print.
Math	Sonya Ann Perez	Sizes  PBS University   Su...	CO4.1 Sort, classify, and serialize (puts in a pattern) objects using attributes, such as color, shape, or size.  CO6.1 Recognize the attributes of length, area, weight, and capacity of everyday objects and use.
Science	Gavin Diego	Parts of a Plant  PBS University   Su...	<b>CO10. Explore characteristics of living things.</b>  CO10.1 Investigate, describe, and compare the characteristics that differentiate living from non-living things.  CO10.2 Observe and describe plants and animals as they

			go through predictable life cycles.
Social Studies Fine Arts	Nicole Pacheco	Shapes & Art in Real Life  PBS University   Su...	CR1.3 Describe texture, color, and shape in artwork.  CR4.1 Identify sources of art forms that can be found in daily life
Character Ed	Deceree Mendiola	Self Love  PBS University   Su...	SO2.1 Show satisfaction in accomplishments
CHamoru	Loretta Cruz	People in the Community  PBS University   Su...	K.3.4 Speak the CHamrou language K.2.2 Recognize letters and sounds in familiar words
Fast Fun Fact	Ernest Ochoco	Oldest Living Creatures  PBS University   Su...	N/A
<b>SUBJECT Episode 3</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Sonya Ann Perez	Recalling Parts of a Story  PBS University   Su...	LA5.1 Listen actively, either individually or as a member of a group, to a variety of age- appropriate informational texts read aloud.  LA5.6 Identify characters and recall major events in a story.
Math	Sonya Ann Perez	Measurement  PBS University   Su...	CO6.1 Recognize the attributes of length, area, weight, and capacity of everyday objects and use.  CO6.2 Compare the attributes of length and weight for 2 objects including; larger/shorter/same length; heavier/lighter/same, holds more, less, same.

Science	Frank Candaso	Living Vs Non-Living Things <a href="#">▶ PBS University   Su...</a>	<b>CO10. Explore characteristics of living things.</b>  CO10.1 Investigate, describe, and compare the characteristics that differentiate living from non-living things.  CO10.2 Observe and describe plants and animals as they go through predictable life cycles.
<del>Social Studies</del> Fine Arts	Nicole Pacheco	Art Materials <a href="#">▶ PBS University   Su...</a>	CR1.1 Explore a variety of age appropriate materials and media to create two and three dimensional artwork.
Character Ed	Deceree Mendiola	Greetings <a href="#">▶ PBS University   Su...</a>	SO3.1 Use appropriate conventions in greetings, in introductions, and in conversations.
CHamoru	Loretta Cruz	Places in the Community <a href="#">▶ PBS University   Su...</a>	K.3.4 Speak the CHamrou language K.2.2 Recognize letters and sounds in familiar words
Fast Fun Fact	Ernest Ochoco	Colors <a href="#">▶ PBS University   Su...</a>	N/A
<b>SUBJECT</b> <b>Episode 4</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Lalyn Lanada	Letters in Names <a href="#">▶ PBS University   Su...</a>	LA8.1 Identify some letters in their own name.
Math	Sonya Ann Perez	2D Shapes <a href="#">▶ PBS University   Su...</a>	CO5.1 Create and represent three-dimensional shapes.  (NOTE: There is no GDOE NO PreK standards for 2D shapes)

Science	Gavin Diego	Mammals & Reptiles <a href="#">▶ PBS University   Su...</a>	<b>CO10. Explore characteristics of living things.</b>  CO10.1 Investigate, describe, and compare the characteristics that differentiate living from non-living things.  CO10.2 Observe and describe plants and animals as they go through predictable life cycles.
<del>Social Studies</del> Fine Arts	Nicole Pacheco	Making Art <a href="#">▶ PBS University   Su...</a>	CR1.3 Describe texture, color, and shape in artwork.
Character Ed	Deceree Mendiola	Goals <a href="#">▶ PBS University   Su...</a>	SO4.1 Plan and pursue a variety of challenging tasks.
CHamoru	Loretta Cruz	Types of houses <a href="#">▶ PBS University   Su...</a>	K.3.4 Speak the CHamrou language K.2.2 Recognize letters and sounds in familiar words
Fast Fun Fact	Ernest Ochoco	The Lion King <a href="#">▶ PBS University   Su...</a>	
<b>SUBJECT</b> <b>Episode 5</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Lalyn Lanada	Rhyming <a href="#">▶ PBS University   Su...</a>	LA8.3 With support, generate rhyming words.
Math	Sonya Ann Perez	Recognizing Patterns <a href="#">▶ PBS University   Su...</a>	CO4.1 Sort, classify, and serialize (puts in a pattern) objects using attributes, such as color, shape, or size.
Science	Gavin Diego	Fish & Amphibians <a href="#">▶ PBS University   Su...</a>	<b>CO10. Explore characteristics of living things.</b>  CO10.1 Investigate, describe, and compare the

			<p>characteristics that differentiate living from non-living things.</p> <p>CO10.2 Observe and describe plants and animals as they go through predictable life cycles.</p>
<p><del>Social Studies</del> Fine Arts</p>	Nicole Pacheco	<p>3D Art  <a href="#">▶ PBS University   Su...</a></p>	<p>CR1.3 Describe texture, color, and shape in artwork.</p> <p>CR1.1 Explore a variety of age appropriate materials and media to create two and three dimensional artwork.</p>
Character Ed	Deceree Mendiola	<p>Routines  <a href="#">▶ PBS University   Su...</a></p>	<p>SO5.1 Follow routines for care of own belongings and school supplies.</p> <p>SO5.3 Follow schedule and typical classroom routines.</p>
CHamoru	Loretta Cruz	<p>Parts of a House  <a href="#">▶ PBS University   Su...</a></p>	<p>K.3.4 Speak the CHamrou language  K.2.2 Recognize letters and sounds in familiar words</p>
Fast Fun Fact	Ernest Ochoco	<p>Back to School / Masks  <a href="#">▶ PBS University   Su...</a></p>	N/A
<b>SUBJECT Episode 6</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Lalyn Lanada	<p>Songs in Books  <a href="#">▶ PBS University   Su...</a></p>	LA5.1 Listen actively, either individually or as a member of a group, to a variety of age- appropriate informational texts read aloud.
Math	Sonya Ann Perez	<p>Spatial Concepts  <a href="#">▶ PBS University   Su...</a></p>	CO5.2 Use positional words to describe an object's location (e.g., up, down, above, under, inside, outside).
Science	Gavin Diego	Invertebrates & Birds	<b>CO10. Explore characteristics of living things.</b>

		 PBS University   Su...	CO10.1 Investigate, describe, and compare the characteristics that differentiate living from non-living things.  CO10.2 Observe and describe plants and animals as they go through predictable life cycles.
Social Studies Fine Arts	Nicole Pacheco	Music & Instruments  PBS University   Su...	CR2.1 Sing songs varying and sounds (e.g. high and low, short and long, loud and soft, or fast and slow)  CR2.3 Play instruments using different beats, tempos, dynamics, and interpretations.
Character Ed	Deceree Mendiola	Busy Bees  PBS University   Su...	CO10.2 Observe and describe plants and animals as they go through predictable life cycles.
CHamoru	Loretta Cruz	Things in a House  PBS University   Su...	K.3.4 Speak the CHamrou language K.2.2 Recognize letters and sounds in familiar words
Fast Fun Fact	Ernest Ochoco	INSIDE THE BEEHIVE!!!!  PBS University   Su...	N/A

## Kindergarten

### SEASON 3









SUBJECT Episode 1	Teacher Name	Title of Lesson	PSST OR CCSS
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Literacy	Michelle De Guzman	Letter & Sound Recognition (Aa & Bb) <a href="#">▶ PBS University   Summer   Ki...</a>	K.RF.1d
Math	Frank Candaso	Counting to 25 <a href="#">▶ PBS University   Summer   Ki...</a>	K.CC.1
Science	Amanda Leppert	Body Parts <a href="#">▶ PBS University   Summer   Ki...</a>	GDOE
Social Studies	Tarsila Muth	Community Helpers: Governor & Lt. Governor <a href="#">▶ PBS University   Summer   Ki...</a>	GDOE K.1.1
Character Ed	Billy Navarrete	Being Safe <a href="#">▶ PBS University   Summer   Ki...</a>	N/A
CHamoru	Loretta Cruz	Today, Yesterday, Tomorrow <a href="#">▶ PBS University   Summer   Ki...</a>	K.3.4 Speak the CHamrou language K.2.2 Recognize letters and sounds in familiar words
Fast Fun Fact	Ernest Ochoco	Our Lady of Kamalen <a href="#">▶ PBS University   Summer   Ki...</a>	N/A
<b>SUBJECT Episode 2</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Michelle De Guzman	Letter & Sound Recognition (Cc & Dd) <a href="#">▶ PBS University   Summer   Ki...</a>	K. RF.1d
Math	Frank Candaso	Identifying Numbers 1-10 <a href="#">▶ PBS University   Summer   Ki...</a>	K.CC.3



Science	Amanda Leppert	Feelings/Emotions <a href="#">▶ PBS University   Summer   Ki...</a>	
Social Studies	Tarsila Muth	Community Helpers: School Leaders <a href="#">▶ PBS University   Summer   Ki...</a>	K.1.1
Character Ed	Billy Navarrete	Being Responsible <a href="#">▶ PBS University   Summer   Ki...</a>	N/A
CHamoru	Loretta Cruz	People the Community <a href="#">▶ PBS University   Summer   Ki...</a>	K.5.2 Identify important people and locations within the school, home, community and island
Fast Fun Facts	Ernest Ochoco	Niagara Falls <a href="#">▶ PBS University   Summer   Ki...</a>	N/A
<b>SUBJECT Episode 3</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Michelle DeGuzman	Letter & Sound Recognition (Ee & Ff) <b>5W's</b> <a href="#">▶ PBS University   Summer   Ki...</a>	K.RF.1d
Math	Frank Candaso	More/Less <a href="#">▶ PBS University   Summer   Ki...</a>	
Science	Amanda Leppert	Four Seasons <a href="#">▶ PBS University   Summer   Ki...</a>	NGSS K-ESS2-1
Social Studies	Tarsila Muth	Community Helpers: Police Officers & Firefighters <a href="#">▶ PBS University   Summer   Ki...</a>	GDOE: K.1.1


Character Ed	Billy Navarrete	Being Respectful <a href="#">▶ PBS University   Summer   Ki...</a>	N/A
CHamoru	Loretta Cruz	Places in the Community <a href="#">▶ PBS University   Summer   Ki...</a>	K.5.2 Identify important people and locations within the school, home, community and island
Fast Fun Facts	Ernest Ochoco	Chickens are Dinosaurs? <a href="#">▶ PBS University   Summer   Ki...</a>	N/A
<b>SUBJECT Episode 4</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Michelle DeGuzman	Letter Gg-Hh (Letter Ee-Ff) <a href="#">▶ PBS University   Summer   Ki...</a>	K.RF.1d
Math	Frank Candaso	Comparing Numbers <a href="#">▶ PBS University   Summer   Ki...</a>	K.CC.3
Science	Amanda Leppert	Living & Non-Living <a href="#">▶ PBS University   Summer   Ki...</a>	NGSS K-LS1-1
Social Studies	Tarsila Muth	Community Helpers - Doctors/Nurses/Dentists <a href="#">▶ PBS University   Summer   Ki...</a>	K.1.1
Character Ed	Billy Navarrete	Being Healthy <a href="#">▶ PBS University   Summer   Ki...</a>	N/A
CHamoru	Loretta Cruz	Types of Houses <a href="#">▶ PBS University   Summer   Ki...</a>	K.3.4 Speak the CHamrou language K.2.2 Recognize letters and sounds in familiar words
Fast Fun Facts	Ernest Ochoco	Paseo de Susana	

		 PBS University   Summer   Ki...	
<b>SUBJECT Episode 5</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Michelle DeGuzman	Letter li-Jj (Letter Gg-Hh)  PBS University   Summer   Ki...	K.RF.1d
Math	Frank Candaso	2D Shapes  PBS University   Summer   Ki...	K.G.2
Science	Amanda Leppert	People & Their Needs  PBS University   Summer   Ki...	NGSS K-LS1-1
Social Studies	Tarsila Muth	Community Helpers - Restaurant Workers  PBS University   Summer   Ki...	GDOE K.1.1
Character Ed	Billy Navarrete	Being Good  PBS University   Summer   Ki...	N/A
CHamoru	Loretta Cruz	Parts of a House  PBS University   Summer   Ki...	K.3.4 Speak the CHamrou language K.2.2 Recognize letters and sounds in familiar words
Fast Fun Facts	Ernest Ochoco	Latin words and Harry Potter Coat of Arms  PBS University   Summer   Ki...	N/A
<b>SUBJECT Episode 6</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Michelle DeGuzman	Letter Kk-Ll	K.RF.1d

		 PBS University   Summer   Ki...	
Math	Frank Candaso	3D Shapes  PBS University   Summer   Ki...	K.G.3 / K.G.4
Science	Amanda Leppert	Three States of Matter  PBS University   Summer   Ki...	GDOE K.3.3
Social Studies	Tarsila Muth	Community Helpers - Local Farmers/Grocery Stores  PBS University   Summer   Ki...	GDOE K.1.1
Character Ed	Billy Navarrete	Being Kind  PBS University   Summer   Ki...	N/A
CHamoru	Loretta Cruz	Things in a House  PBS University   Summer   Ki...	K.3.4 Speak the CHamrou language K.2.2 Recognize letters and sounds in familiar words
Fast Fun Facts	Ernest Ochoco	HONEY FLAVORS!!!  PBS University   Summer   Ki...	N/A

## 1st - 2nd Grade

### SEASON 3

SUBJECT Episode 1	Teacher Name	Title of Lesson	PSST
Literacy	Ednalyna Martin	Initial Consonant Digraphs  PBS University   Summ...	RF.1.3.A Know and apply grade-level phonics and word analysis skills in decoding words






			RF.2.3.A-C Know and apply grade-level phonics and word analysis skills in decoding words
Math	Ciann San Nicolas	Place Values, Two Digit Numbers <a href="#">▶ PBS University   Summ...</a>	S1.NBT.3 Compare two two-digit numbers based on meanings of the tens and ones digits, recording the results of comparisons with the symbols $>$ , $=$ , and $<$ .
Science	Elizabeth Valencia	Think like a Scientist <a href="#">▶ PBS University   Summ...</a>	Units 1-4
Social Studies	Ryann Pegarido	Calendars <a href="#">▶ PBS University   Summ...</a>	1.2.3 Read important dates on a calendar and associate them with days of the week.
Character Ed	Jennifer Estella	Kindness <a href="#">▶ PBS University   Summ...</a>	1.4.1. Apply the traits of a good citizen  2.4.1 Define and give examples of the responsibilities of a good citizen
CHamoru	Loretta Cruz	Today, Yesterday, Tomorrow <a href="#">▶ PBS University   Summ...</a>	K.3.4 Speak the CHamrou language K.2.2 Recognize letters and sounds in familiar words
Fast Fun Facts	Ernest Ochoco	Rainbows <a href="#">▶ PBS University   Summ...</a>	N/A
<b>SUBJECT Episode 2</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Ednalyna Martin	Initial Consonant Digraphs <a href="#">▶ PBS University   Summ...</a>	RF.1.3.A Know and apply grade-level phonics and word analysis skills in decoding words  RF.2.3.A-C Know and apply grade-level phonics and word analysis skills in decoding words

Math	Ciann San Nicolas	Compare two digit numbers <a href="#">▶ PBS University   Summ...</a>	S1.NBT.3 Compare two two-digit numbers based on meanings of the tens and ones digits, recording the results of comparisons with the symbols $>$ , $=$ , and $<$ .
Science	Elizabeth Valencia	Plant Life Cycle <a href="#">▶ PBS University   Summ...</a>	Unit 1 Grass and Seeds
Social Studies	Ryann Pegarido	Citizenship <a href="#">▶ PBS University   Summ...</a>	1.4.1. Apply the traits of a good citizen  2.4.1 Define and give examples of the responsibilities of a good citizen
Character Ed	Jennifer Estella	Stress and Anger Management <a href="#">▶ PBS University   Summ...</a>	1.4.1. Apply the traits of a good citizen  2.4.1 Define and give examples of the responsibilities of a good citizen
CHamoru	Loretta Cruz	People in the Community <a href="#">▶ PBS University   Summ...</a>	1.5.2 Identify important people and locations within the school, home, community and island
Fast Fun Facts	Ernest Ochoco	Positive Affirmations <a href="#">▶ PBS University   Summ...</a>	N/A
<b>SUBJECT Episode 3</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Ednalyna Martin	Final consonant digraphs <a href="#">▶ PBS University   Summ...</a>	RF.1.3.A Know and apply grade-level phonics and word analysis skills in decoding words  RF.2.3.A-C Know and apply grade-level phonics and word analysis skills in decoding words
Math -	Ciann San Nicolas	Addition within 20 <a href="#">▶ PBS University   Summ...</a>	1.OA.6 Add and subtract within 20, demonstrating fluency for additional. And subtraction within 10.

Science	Elizabeth Valencia	Seed Dispersal <a href="#">▶ PBS University   Summ...</a>	Unit 1 Grass and seeds
Social Studies	Ryann Pegarido	We are all alike and different <a href="#">▶ PBS University   Summ...</a>	1.4.1. Apply the traits of a good citizen  2.4.1 Define and give examples of the responsibilities of a good citizen
Character Ed	Jennifer Estella	Honesty and Trust <a href="#">▶ PBS University   Summ...</a>	1.4.1. Apply the traits of a good citizen  2.4.1 Define and give examples of the responsibilities of a good citizen
CHamoru	Loretta Cruz	Places in the Community <a href="#">▶ PBS University   Summ...</a>	2.5.2 Identify important people and locations within the school, home, community and island
Fast Fun Facts	Ernest Ochoco	Yokoi's Cave <a href="#">▶ PBS University   Summ...</a>	N/A
<b>SUBJECT Episode 4</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Ednalyna Martin	Vowel Digraphs (ei, ai, ay) <a href="#">▶ PBS University   Summ...</a>	RF.1.3.A Know and apply grade-level phonics and word analysis skills in decoding words  RF.2.3.A-C Know and apply grade-level phonics and word analysis skills in decoding words
Math	Ciann San Nicolas	Subtraction within 20 <a href="#">▶ PBS University   Summ...</a>	1.OA.6 Add and subtract within 20, demonstrating fluency for additional. And subtraction within 10.
Science	Elizabeth Valencia	The Importance of Water <a href="#">▶ PBS University   Summ...</a>	Properties of Solids and Liquids  The Earth and the Solar System

Social Studies	Ryann Pegarido	Freedom (The Statue of Liberty) <a href="#">▶ PBS University   Summ...</a>	1.4.1 Apply the traits of a good citizen 2.4.1 Define and give examples of the responsibilities of a good citizen
Character Ed	Jennifer Estella	Healthy Habits: Let's Exercise <a href="#">▶ PBS University   Summ...</a>	1.2.3 Identify and demonstrate principles for learning basic movement skills by practicing the basic principles for balance, footwork, and catching a ball. 2.2.3 Identify and apply the basic elements for efficient locomotor, nonlocomotor, stability, and manipulative skills. (P.E.)
CHamoru	Loretta Cruz	Types of Houses <a href="#">▶ PBS University   Summ...</a>	1.3.5, 2.3.4 Speak the CHamoru language 1.5.2 Identify important people and locations within the school, home
Fast Fun Facts	Ernest Ochoco	Legend and Riddle of the Sphinx <a href="#">▶ PBS University   Summ...</a>	N/A
<b>SUBJECT Episode 5</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Ednalyna Martin	Vowel Digraphs (ie, ee, ea) <a href="#">▶ PBS University   Summ...</a>	RF.1.3.A Know and apply grade-level phonics and word analysis skills in decoding words RF.2.3.A-C Know and apply grade-level phonics and word analysis skills in decoding words
Math	Ciann San Nicolas	Subtraction within 20 (Shapes 2D & 3D) <a href="#">▶ PBS University   Summ...</a>	1.OA.6 Add and subtract within 20, demonstrating fluency for additional. And subtraction within 10.



Science	Elizabeth Valencia	Mothers, fathers, and babies  PBS University   Summ...	Growth and Change
Social Studies	Ryann Pagarido	Voting for President  PBS University   Summ...	2.4.1 Taking part in the voting process when making classroom decisions  1.4.5 Identify and discuss the various government officials whose decisions affect our lives.
Character Ed	Jennifer Estella	Express Yourself: Let's Paint a Picture  PBS University   Summ...	1.1.3 Identify the elements of art in objects in nature, in the environment, and in works of art. EXAMPLE(S): types of line, color, shape, and actual or implied form and texture  2.1.3 Identify the elements of art in objects in nature, the environment, and works of art, emphasizing line, color, shape/form, texture, and space.
CHamoru	Loretta Cruz	Parts of a House  PBS University   Summ...	K.3.4, 1.3.5, 2.3.4 Speak the CHamrou language K.2.2 Recognize letters and sounds in familiar words
Fast Fun Facts	Ernest Ochoco	GENIUS HABITS, Remember Your Dreams, Make Your Bed, Drink Water!!!  PBS University   Summ...	N/A
<b>SUBJECT Episode 6</b>	Teacher Name	Title of Lesson	PSST OR CCSS
Literacy	Ednalyna Martin	Vowel Digraphs (ie, ue, ui, ao) <a href="https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=138s">https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=138s</a>	RF.1.3.A Know and apply grade-level phonics and word analysis skills in decoding words  RF.2.3.A-C Know and apply grade-level phonics and









			word analysis skills in decoding words
Math	Ciann San Nicolas	Importance of shapes for bees (hexagon) <a href="https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=536s">https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=536s</a>	2.G.A.1 Recognize and draw shapes having specified attributes, such as a given number of angles or a given number of equal faces.  1 Identify triangles, quadrilaterals, pentagons, hexagons, and cubes.
Science	Elizabeth Valencia	Going through stages (bees) <a href="https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=967s">https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=967s</a>	Growth and Change
Social Studies	Ryann Pegarido	Law, rules, and rights <a href="https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=1425s">https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=1425s</a>	1.4.1 Apply the traits of a good citizen  2.4.1 Define and give examples of the responsibilities of a good citizen  1.4.4 Explain the purpose of laws in the community and the consequences when laws are broken.
Character Ed	Jennifer Estella	Have Courage to Try Something New <a href="https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=1850s">https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=1850s</a>	1.6.1, 2.6.1 (Health)
CHamoru	Loretta Cruz	Things in a House <a href="https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=2232s">https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=2232s</a>	K.3.4, 1.3.5, 2.3.4 Speak the CHamrou language K.2.2 Recognize letters and sounds in familiar words
Fast Fun Facts	Ernest Ochoco	HONEY IS MEDICINAL!!!	N/A

		<a href="https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=2649s">https://www.youtube.com/watch?v=sCIDqzkcXOI&amp;t=2649s</a>	
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## 3rd - 5th Grade

### SEASON 3




SUBJECT Episode 1	Teacher Name	Title of Lesson	PSST
Literacy	Madrid Borja	Asking and Answering Questions <a href="#">▶ PBS University   Summer   3r...</a>	CCSS ELA RI.3.1 Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answer.
Math	Richard Borja	Connecting Addition to Multiplication <a href="#">▶ PBS University   Summer   3r...</a>	CCSS.MATH.CONTENT.3.OA.A.1 Interpret products of whole numbers, e.g., interpret $5 \times 7$ as the total number of objects in 5 groups of 7 objects each. For example, describe a context in which a total number of objects can be expressed as $5 \times 7$ .
Science	Christine Pama	Ecosystems <a href="#">▶ PBS University   Summer   3...</a>	5-ESS2-1 Develop a model using an example to describe ways the geosphere, biosphere, hydrosphere, and/or atmosphere interact.
Social Studies	Kristine Gianchand	Part 1 - Chamorro Culture Language, Latte Stones , Fiestas, <a href="#">▶ PBS University   Summer   3r...</a>	PSST: 3.1.1 Describe and explain the significance of traditional food, customs, sports and games, and music of the place they came from with the help of family members or other adults.
Character Ed	Kim Torres	Building Character <a href="#">▶ PBS University   Summer   3...</a>	N/A
CHamoru	Albert Fejeran	7 days of the Week	3.3.4 Speak the CHamoru language

		 PBS University   Summer   3...	3.2.1 Describe familiar words and phrases
Fast Fun Facts	Ernest Ochoco	Banawe Rice Terraces  PBS University   Summer   3...	N/A
<b>SUBJECT</b> <b>Episode 2</b>			
Literacy	Madrid Borja	Making Inferences  PBS University   Summer   3r...	CCSS ELA RI3.1 Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answer.
Math	Richard Borja	Arrays  PBS University   Summer   3r...	CCSS.MATH.CONTENT.3.OA.A.1 Interpret products of whole numbers, e.g., interpret $5 \times 7$ as the total number of objects in 5 groups of 7 objects each. For example, describe a context in which a total number of objects can be expressed as $5 \times 7$ .
Science	Christine Pama	Flow of Energy in Ecosystems  PBS University   Summer   3...	5-PS3-1 Use models to describe that energy in animals' food (used for body repair, growth, motion, and to maintain body warmth) was once energy from the sun.
Social Studies	Kristine Gianchand	Part 2 Chamorro Culture - Legends  PBS University   Summer   3r...	PSST: 3.1.1 Describe and explain the significance of traditional food, customs, sports and games, and music of the place they came from with the help of family members or other adults.
Character Ed	Kim Torres	Building Character  PBS University   Summer   3...	N/A
CHamoru -	Albert Fejeran	People in the Community  PBS University   Summer   3...	3.3.4, 4.3.4, 5.3.4 Speak the CHamoru language 3.5.2, 4.5.2, 5.5.2 Describe important people

			and locations within the school, community and island
Fast Fun Facts	Ernest Ochoco	Gold <a href="#">▶ PBS University   Summer   3...</a>	N/A
<b>SUBJECT Episode 3</b>			
Literacy	Madrid Borja	Summarizing <a href="#">▶ PBS University   Summer   3r...</a>	CCSS ELA RI.3.1 Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answer.
Math	Richard Borja	Problem Solving Strategy: Too Much, Too Little, the Right Amount of Information <a href="#">▶ PBS University   Summer   3r...</a>	CCSS.MATH.CONTENT.3.NBT.A.2 Fluently add and subtract within 1000 using strategies and algorithms based on place value, properties of operations, and/or the relationship between addition and subtraction. *embed 1 step word problem
Science	Christine Pama	Weather and Climate <a href="#">▶ PBS University   Summer   3...</a>	3-ESS2-1 Scientists record patterns of the weather across different times and areas so that they can make predictions about what kind of weather might happen next.  3-ESS2-2 Climate describes a range of an area's typical weather conditions and the extent to which those conditions vary over years.
Social Studies	Kristine Gianchand	Part 1 - Filipino Culture <a href="#">▶ PBS University   Summer   3r...</a>	PSST: 3.1.1 Describe and explain the significance of traditional food, customs, sports and games, and music of the place they came from with the help of family members or other adults.
Character Ed	Kim Torres	Building Character - Kindness <a href="#">▶ PBS University   Summer   3...</a>	N/A
CHamoru	Albert Fejeran	Places in the Community <a href="#">▶ PBS University   Summer   3...</a>	3.3.4, 4.3.4, 5.3.4 Speak the CHamoru language

			3.5.2, 4.5.2, 5.5.2 Describe important people and locations within the school, community and the Marianas Islands
Fast Fun Facts	Ernest Ochoco	Gravity <a href="#">▶ PBS University   Summer   3...</a>	N/A
<b>SUBJECT Episode 4</b>	Teacher Name	Title of Lesson	PSST
Literacy	Madrid Borja	Literal vs. Figurative Language <a href="#">▶ PBS University   Summer   3rd G...</a>	CCSS.ELA-LITERACY.L.4.5 Demonstrate understanding of figurative language, word relationships, and nuances in word meanings.
Math	Richard Borja	Learning Division: Vocabulary words for division. <a href="#">▶ PBS University   Summer   3rd G...</a>	CC7S.MATH.CONTENT.3.OA.D.7 Fluently multiply and divide within 100, using strategies such as the relationship between multiplication and division (e.g., knowing that $8 \times 5 = 40$ , one knows $40 \div 5 = 8$ ) or properties of operations. By the end of Grade 3, know from memory all products of two one-digit numbers. *embed 1-2 step word problems focusing on multiplication/division
Science	Christine Pama	Force and Motion <a href="#">▶ PBS University   Summer   3...</a>	3-PS2-1 Each force acts on one particular object and has both strength and a direction. An object at rest typically has multiple forces acting on it, but they add to give zero net force on the object. Forces that do not sum to zero can cause changes in the object's speed or direction of motion. (Boundary: Qualitative and conceptual, but not quantitative addition of forces are used at this level.)
Social Studies	Kristine Gianchand	Chuuk Culture <a href="#">▶ PBS University   Summer   3rd G...</a>	PSST: 3.1.1 Describe and explain the significance of traditional food, customs, sports and games, and music of the place they came from with the help of family members or other adults.

Character Ed	Kim Torres	Building Character <a href="#">▶ PBS University   Summer   3...</a>	N/A
CHamoru	Albert Fejeran	Types of Houses <a href="#">▶ PBS University   Summer   3...</a>	3.3.4, 4.3.4, 5.3.4 Speak the CHamoru language 3.5.3, 4.5.3, 5.5.3 Describe different kinds of past and present homes and identify parts of the home and things in the home.
Fast Fun Facts	Ernest Ochoco	Shazam <a href="#">▶ PBS University   Summer   3...</a>	
<b>SUBJECT Episode 5</b>	Teacher Name	Title of Lesson	PSST
Literacy	Madrid Borja	Four Types of Figurative Language <a href="#">▶ PBS University   Summer   3rd G...</a>	CCSS.ELA-LITERACY.L.4.5 Demonstrate understanding of figurative language, word relationships, and nuances in word meanings."
Math	Richard Borja	Methods for Solving Math Problems: Mental Math; Pen & Paper; Calculator <a href="#">▶ PBS University   Summer   3rd G...</a>	CCSS.MATH.CONTENT.3.OA.D.8 Solve two-step word problems using the four operations. Represent these problems using equations with a letter standing for the unknown quantity. Assess the reasonableness of answers using mental computation and estimation strategies including rounding
Science	Christine Pama	Weathering and Erosion <a href="#">▶ PBS University   Summer   3...</a>	4-ESS2-1 Make observations and/or measurements to provide evidence of the effects of weathering or the rate of erosion by water, ice, wind, or vegetation.
Social Studies	Kristine Gianchand	Pohnpei Culture <a href="#">▶ PBS University   Summer   3rd G...</a>	PSST: 3.1.1 Describe and explain the significance of traditional food, customs, sports and games, and music of the place they came from with the help of family members or other adults.

Character Ed	Kim Torres	Building Character  PBS University   Summer   3...	N/A
CHamoru	Albert Fejeran	Parts of a House  PBS University   Summer   3...	3.3.4, 4.3.4, 5.3.4 Speak the CHamoru language 3.5.3, 4.5.3, 5.5.3 Describe different kinds of past and present homes and identify parts of the home and things in the home.
Fast Fun Facts	Ernest Ochoco	GENIUS HABITS, Brushing Your Teeth, Breathing Deeply, Journaling  PBS University   Summer   3...	N/A
<b>SUBJECT Episode 6</b>	Teacher Name	Title of Lesson	PSST
Literacy	Madrid Borja	Commonly Misspelled Homophones: Your/You're, There/Their/They're, To/Too/Two <a href="https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=138s">https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=138s</a>	CCSS.ELA-LITERACY.L.4.5 Demonstrate understanding of figurative language, word relationships, and nuances in word meanings."
Math	Richard Borja	Division <a href="https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=583s">https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=583s</a>	CC7S.MATH.CONTENT.3.OA.D.7 Fluently multiply and divide within 100, using strategies such as the relationship between multiplication and division (e.g., knowing that $8 \times 5 = 40$ , one knows $40 \div 5 = 8$ ) or properties of operations. By the end of Grade 3, know from memory all products of two one-digit numbers. *embed 1-2 step word problems focusing on multiplication/division
Science	Christine Pama	Matter <a href="https://www.youtube.com/watch?v">https://www.youtube.com/watch?v</a>	5-PS1-1 Matter of any type can be subdivided into particles that are too small to see, but even then the matter



		<a href="https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=1052s">=fmoH1apsiyc&amp;t=1052s</a>	still exists and can be detected by other means. A model showing that gases are made from matter particles that are too small to see and are moving freely around in space can explain many observations, including the inflation and shape of a balloon and the effects of air on larger particles or objects.
Social Studies	Kristine Gianchand	<a href="https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=1519s">https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=1519s</a>	PSST: 3.1.1 Describe and explain the significance of traditional food, customs, sports and games, and music of the place they came from with the help of family members or other adults.
Character Ed	Kim Torres	Building Character <a href="https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=1917s">https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=1917s</a>	N/A
CHamoru	Albert Fejeran	Things in a House <a href="https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=2405s">https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=2405s</a>	3.3.4, 4.3.4, 5.3.4 Speak the CHamoru language 3.5.3, 4.5.3, 5.5.3 Describe different kinds of past and present homes and identify parts of the home and things in the home.
Fast Fun Facts	Ernest Ochoco	POLLINATION <a href="https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=2828s">https://www.youtube.com/watch?v=fmoH1apsiyc&amp;t=2828s</a>	N/A




## 6th - 8th Grade

### SEASON 3




SUBJECT Episode 1	Teacher Name	Title of Lesson	PSST
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Literacy	Ariel Delos Reyes	Sentence Structure <a href="#">▶ PBS University   S...</a>	CCSS.ELA-LITERACY.L.6.3.A Vary sentence patterns for meaning, reader/listener interest, and style
Math	Anna Bermudes	Least Common Multiple <a href="#">▶ PBS University   S...</a>	6.NS.4 Find the greatest common factor of two whole numbers less than or equal to 100 and the least common multiple of two whole numbers less than or equal to 12.
Science	Kezia Andrada	Properties of Matter <a href="#">▶ PBS University   S...</a>	6.3.2 Investigate the properties of materials and relate those to products, structures, and substances useful in their lives.
Social Studies	Ryan “Shippy” Shipman	CHamoru Culture <a href="#">▶ PBS University   S...</a>	7.1.1 Explain the significance of individuals or groups from selected societies, past or present. WH 1.1 Demonstrate appreciation of the cultural values, languages, lifestyles, and heritages of different ethnic groups.
Character Ed	Eiscelle Paulino	Latte Stone of Character: Trustworthiness <a href="#">▶ PBS University   S...</a>	M.4.1 Observe and demonstrate understanding of basic routine practices of the CHamoru culture. M.3.4 Speak the CHamoru language.
CHamoru	Maxine Bigler	12 Months <a href="#">▶ PBS University   S...</a>	M.3.4 Speak the CHamoru language
Fast Fun Facts	Ernest Ochoco	Nightcrawler <a href="#">▶ PBS University   S...</a>	N/A
<b>SUBJECT</b> <b>Episode 2</b>			

Literacy	Ariel Delos Reyes	Paragraph Writing <a href="#">▶ PBS University   S...</a>	CCSS.ELA-LITERACY.L.7.1 Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.
Math	Anna Bermudes	Greatest Common Factor <a href="#">▶ PBS University   S...</a>	6.NS.4 Find the greatest common factor of two whole numbers less than or equal to 100 and the least common multiple of two whole numbers less than or equal to 12.
Science	Kezia Andrada	Acids and Bases <a href="#">▶ PBS University   S...</a>	MS-PS1-2 Analyze and interpret data on the properties of substances before and after the substances interact to determine if a chemical reaction has occurred.
Social Studies	Ryan “Shippy” Shipman	Filipino Food <a href="#">▶ PBS University   S...</a>	7.1.1 Explain the significance of individuals or groups from selected societies, past or present. WH 1.1 Demonstrate appreciation of the cultural values, languages, lifestyles, and heritages of different ethnic groups.
Character Ed	Eiscelle Paulino	Latte Stone of Character: Respect <a href="#">▶ PBS University   S...</a>	M.4.1 Observe and demonstrate understanding of basic routine practices of the CHamoru culture. M.3.4 Speak the CHamoru language.
CHamoru -	Maxine Bigler	People in the Community <a href="#">▶ PBS University   S...</a>	M.5.2 Describe important people and locations within the school, home, community and Micronesia
Fast Fun Facts	Ernest Ochoco	Mt. Lam Lam <a href="#">▶ PBS University   S...</a>	N/A
<b>SUBJECT Episode 3</b>			
Literacy	Ariel Delos Reyes	Essay Writing <a href="#">▶ PBS University   S...</a>	CCSS.ELA-LITERACY.W.6.4 Produce clear and coherent writing in which the

			development, organization, and style are appropriate to task, purpose, and audience. (Grade-specific expectations for writing types are defined in standards 1-3 above.)
Math -	Anna Bermudes	Equivalent Fractions  PBS University   S...	6.RP.2 Understand the concept of a unit rate $a/b$ associated with a ratio $a:b$ with $b \neq 0$ , and use rate language in the context of a ratio relationship  CCSS.MATH.6.RP.A.3 Use ratio and rate reasoning to solve real-world and mathematical problems, e.g., by reasoning about tables of equivalent ratios, tape diagrams, double number line diagrams, or equations.  CCSS.MATH.CONTENT.5.NF.A.1  Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Science	Kezia Andrada	Weather Tools: How to make an anemometer  PBS University   S...	6.5.4 Create simple tools that help us understand physical science concepts. EXAMPLE(S): seismograph, telescope, anemometers
Social Studies	Ryan "Shippy" Shipman	Palauan Culture  PBS University   S...	7.1.1 Explain the significance of individuals or groups from selected societies, past or present. WH 1.1 Demonstrate appreciation of the cultural values, languages, lifestyles, and heritages of different ethnic




			groups.
Character Ed	Eiscelle Paulino	Latte Stone of Character: Responsibility <a href="#">▶ PBS University   S...</a>	M.4.1 Observe and demonstrate understanding of basic routine practices of the CHamoru culture. M.3.4 Speak the CHamoru language.
CHamoru	Maxine Bigler	Places in the Community <a href="#">▶ PBS University   S...</a>	M.5.2 Describe important people and locations within the school, home, community and Micronesia
Fast Fun Facts	Ernest Ochoco	Pizza <a href="#">▶ PBS University   S...</a>	N/A
<b>SUBJECT Episode 4</b>	Teacher Name	Title of Lesson	PSST
Literacy	Ariel Delos Reyes	Clauses <a href="#">▶ PBS University   S...</a>	7.L.1a-c CCSS.ELA-LITERACY.L.7.1  Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.  CCSS.ELA-LITERACY.L.7.1.A  Explain the function of phrases and clauses in general and their function in specific sentences.  CCSS.ELA-LITERACY.L.7.1.B  Choose among simple, compound, complex, and compound-complex sentences to signal differing relationships among ideas.

			<p>CCSS.ELA-LITERACY.L.7.1.C</p> <p>Place phrases and clauses within a sentence, recognizing and correcting misplaced and dangling modifiers.*</p>
Math	Anna Bermudes	<p>Simplest Form</p> <p> PBS University   S...</p>	<p><b>6.NS.1</b>  <b>Interpret and compute quotients of fractions, and solve word problems involving division of fractions by fractions</b></p> <p>CCSS.MATH.CONTENT.5.NF.A.1</p> <p>Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.</p>
Science	Kezia Andrada	<p>Heat Transfer: Conduction, Convection and Radiation</p> <p> PBS University   S...</p>	<p>PSST 6.3.7 Describe how heat can be transferred</p>
Social Studies	Ryan "Shippy" Shipman	<p>Yapese Culture</p> <p> PBS University   S...</p>	<p>7.1.1 Explain the significance of individuals or groups from selected societies, past or present.</p> <p>WH 1.1 Demonstrate appreciation of the cultural values, languages, lifestyles, and heritages of different ethnic groups.</p>
Character Ed	Eiscelle Paulino	<p>Latte Stone of Character:</p>	<p>M.4.1 Observe and demonstrate understanding of basic</p>

		Fairness  PBS University   S...	routine practices of the CHamoru culture. M.3.4 Speak the CHamoru language.
CHamoru	Maxine Bigler	Types of Houses  PBS University   S...	M.3.4 Speak the CHamoru language.
Fast Fun Facts	Ernest Ochoco	PRIDE FLAG!!! BE YOU!!!  PBS University   S...	N/A
<b>SUBJECT Episode 5</b>	Teacher Name	Title of Lesson	PSST
Literacy	Ariel Delos Reyes	Kinds of Sentences <a href="https://www.youtube.com/watch?v=51OHkRkPgpM&amp;t=138s">https://www.youtube.com/watch?v=51OHkRkPgpM&amp;t=138s</a>	L.6.2a Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.  CCSS.ELA-LITERACY.L.6.2.A  Use punctuation (commas, parentheses, dashes) to set off nonrestrictive/parenthetical elements
Math	Anna Bermudes	Proportions <a href="https://www.youtube.com/watch?v=51OHkRkPgpM&amp;t=518s">https://www.youtube.com/watch?v=51OHkRkPgpM&amp;t=518s</a>	CCSS.MATH.CONTENT.7.RP.A.2 Recognize and represent proportional relationships between quantities.
Science	Kezia Andrada	Sound Waves <a href="https://www.youtube.com">https://www.youtube.com</a>	PS4-2: A sound wave needs a medium through which it is transmitted

		<a href="https://www.youtube.com/watch?v=51OHkRkPggM&amp;t=1001s">/watch?v=51OHkRkPggM&amp;t=1001s</a>	
Social Studies	Ryan “Shippy” Shipman	Chuukese Culture <a href="https://www.youtube.com/watch?v=51OHkRkPggM&amp;t=1494s">https://www.youtube.com/watch?v=51OHkRkPggM&amp;t=1494s</a>	7.1.1 Explain the significance of individuals or groups from selected societies, past or present. WH 1.1 Demonstrate appreciation of the cultural values, languages, lifestyles, and heritages of different ethnic groups.
Character Ed	Eiscelle Paulino	Latte Stone of Character: Caring <a href="https://www.youtube.com/watch?v=51OHkRkPggM&amp;t=1899s">https://www.youtube.com/watch?v=51OHkRkPggM&amp;t=1899s</a>	M.4.1 Observe and demonstrate understanding of basic routine practices of the CHamoru culture. M.3.4 Speak the CHamoru language.
CHamoru	Maxine Bigler	Parts of a House <a href="https://www.youtube.com/watch?v=51OHkRkPggM&amp;t=2401s">https://www.youtube.com/watch?v=51OHkRkPggM&amp;t=2401s</a>	M.3.4 Speak the CHamoru language.
Fast Fun Facts	Ernest Ochoco	GENIUS HABITS, Exercise, Healthy Food, Reading <a href="https://www.youtube.com/watch?v=51OHkRkPggM&amp;t=2820s">https://www.youtube.com/watch?v=51OHkRkPggM&amp;t=2820s</a>	N/A
<b>SUBJECT Episode 6</b>	Teacher Name	Title of Lesson	PSST



Literacy	Ariel Delos Reyes	Simple and Compound Sentences <a href="https://www.youtube.com/watch?v=VVZ27ggpVRc&amp;t=138s">https://www.youtube.com/watch?v=VVZ27ggpVRc&amp;t=138s</a>	7.L.1a CCSS.ELA-LITERACY.L.7.1  Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.  CCSS.ELA-LITERACY.L.7.1.A  Explain the function of phrases and clauses in general and their function in specific sentences.
Math	Anna Bermudes	Hexagons  PBS University   S...	CCSS.MATH.CONTENT.6.G.A.4 Represent three-dimensional figures using nets made up of rectangles and triangles, and use the nets to find the surface area of these figures. Apply these techniques in the context of solving real-world and mathematical problems
Science	Kezia Andrada	Ecosystems  PBS University   S...	LS2.C: Ecosystem Dynamics, Functioning and Resilience; Biodiversity describes the variety of species found in Earth's terrestrial and oceanic ecosystems. The completeness or integrity of an ecosystem's biodiversity is often used as a measure of its health (MS-LS2-5)
Social Studies	Ryan "Shippy" Shipman	Cultural Traditions  PBS University   S...	7.1.1 Explain the significance of individuals or groups from selected societies, past or present. WH 1.1 Demonstrate appreciation of the cultural values, languages, lifestyles, and heritages of different ethnic groups.
Character Ed	Eiscelle Paulino	Latte Stone of Character:	M.4.1 Observe and demonstrate understanding of basic

		Citizenship <a href="#">▶ PBS University   S...</a>	routine practices of the CHamoru culture. M.3.4 Speak the CHamoru language.
CHamoru	Maxine Bigler	Things in a House <a href="#">▶ PBS University   S...</a>	M.3.4 Speak the CHamoru language.
Fast Fun Facts	Ernest Ochoco	BEE STING VENOM! OUCH! <a href="#">▶ PBS University   S...</a>	N/A