



Brazoria County Fair Association presents

2019 SCIENCE FAIR

Medal & Best of Show Results



February 2019



PRE-KINDERGARTEN:

MODELS

BRONZE	<p>Sarah Parker & Noli Poe <i>Puppy Snack Trap</i></p> <p>St Mark's Preschool</p>
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OBSERVATIONS

GOLD	<p>Victor Soto <i>Humpty Dumpty Had a Great Fall</i></p> <p>Madge Griffith Elementary</p>
SILVER	<p>Logan Whitley <i>Popcorn Pop</i></p> <p>St Mark's Preschool</p>
BRONZE	<p>Caroline Tucker <i>Rainbow Reaction</i></p> <p>Bess Brannen Elementary</p>

PRE-KINDERGARTEN BEST OF SHOW

<p>Victor Soto <i>Humpty Dumpty Had a Great Fall</i></p> <p>Madge Griffith Elementary</p>
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KINDERGARTEN:

MODELS

GOLD	<p>Ava Traynor <i>An Informational Volcano</i></p> <p>Our Lady Queen of Peace</p>
SILVER	<p>Ava Cordoba <i>Megalodon!!!!</i></p> <p>Bess Brannen Elementary</p>

OBSERVATION

GOLD	<p>Julia Tummins <i>It's Exploding</i></p> <p>Bess Brannen Elementary</p>
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EXPERIMENT: PHYSICAL SCIENCE

GOLD	<p>Harrison Connell <i>More Marshmallows</i></p> <p>SFA STEM Academy</p>
SILVER	<p>Eleanor Raiff <i>Hot, Cold, and the Rainbow in Between</i></p> <p>Our Lady Queen of Peace</p>

KINDERGARTEN BEST OF SHOW

<p>Harrison Connell <i>More Marshmallows</i></p> <p>SFA STEM Academy</p>

FIRST GRADE:

MODELS

GOLD	<p>Marisol Duran <i>Sharks!!!!</i></p> <p>Bess Brannen Elementary</p>
SILVER	<p>Chance Jendel <i>Volcano!</i></p> <p>Ney Elementary</p>
BRONZE	<p>Max Funk <i>Tornado!!</i></p> <p>Bess Brannen Elementary</p>

OBSERVATION

GOLD	<p>Laine Whitley <i>Pricey Polish</i></p> <p>Bess Brannen Elementary</p>
SILVER	<p>Julia Meiller <i>Breathing Before Hatched</i></p> <p>Our Lady Queen of Peace</p>
BRONZE	<p>Kaylee Zurita <i>Of QUARTZ I Love Geology!</i></p> <p>Homeschool</p>

EXPERIMENT: LIFE SCIENCE

GOLD	<p>Elise Heaner <i>Does Talking to a Seed Make it Grow Faster/</i> Bess Brannen Elementary</p>
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EXPERIMENT: PHYSICAL SCIENCE

Gold	<p>Ethan Eudy <i>Poppin' Popcorn</i> SFA STEM Academy</p>
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FIRST GRADE BEST OF SHOW

<p>Elise Heaner <i>Does Talking to a Seed Make it Grow Faster/</i> Bess Brannen Elementary</p>

SECOND GRADE:

MODELS

GOLD	<p>Stone Cassil <i>Where's My Mummy?</i> Ney Elementary</p>
SILVER	<p>Wesley Petersdorff <i>Lego Volcano</i> Sweeny Elementary</p>

BRONZE	Jensen Kovar <i>Animal Camouflage</i> Bess Brannen Elementary
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OBSERVATION

GOLD	Sarah Bartlett <i>Color and Candy</i> Bess Brannen Elementary
SILVER	Jenna Tyrell <i>Owl Pellets</i> Bess Brannen Elementary
BRONZE	Liam Thompson <i>How Do Dogs FEEL About Texture?</i> Sweeny Elementary

EXPERIMENT: EARTH SCIENCE

GOLD	Elijah Lara <i>Good To The Earth Paper Recycling</i> Westside Elementary
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EXPERIMENT: LIFE SCIENCE

GOLD	Landon Longino <i>Wash Those Hands</i> Homeschool
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EXPERIMENT: PHYSICAL SCIENCE

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GOLD	<p>Trevor Lackey <i>Cold As Ice</i></p> <p>Sweeny Elementary</p>
SILVER	<p>Joel Reyna <i>Which Bat Is Best?</i></p> <p>Madge Griffith Elementary</p>
BRONZE	<p>Ryan Thomason <i>How Crystals Form</i></p> <p>Sweeny Elementary</p>

SECOND GRADE BEST OF SHOW

Elijah Lara
Good To The Earth Paper Recycling

Westside Elementary

THIRD GRADE:

MODELS

GOLD	<p>Jacob Schmidt <i>Poison Dart Frog</i></p> <p>Ney Elementary</p>
SILVER	<p>Kaylie Hopkins <i>Upside Down Water</i></p> <p>Sweeny Elementary</p>
BRONZE	<p>Olivia Guffey <i>The Solar System</i></p> <p>Bess Brannen Elementary</p>

OBSERVATION

GOLD	<p>Delilah LaFleur <i>Magnetic Slime</i></p> <p>Ney Elementary</p>
SILVER	<p>Emerson Montgomery <i>Save Those Spoiling Strawberries</i></p> <p>Bess Brannen Elementary</p>
BRONZE	<p>Shea Dowdel <i>Light Intensity Vs Distance</i></p> <p>Bess Brannen Elementary</p>

EXPERIMENT: EARTH SCIENCE

GOLD	<p>Lexi Havel <i>Homegrown Crystals</i></p> <p>West Columbia Elementary</p>
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EXPERIMENT: LIFE SCIENCE

GOLD	<p>Caleb Gonzalez <i>Drinks Affect Teeth</i></p> <p>Bess Brannen Elementary</p>
SILVER	<p>William Spencer <i>Where is the Dirtiest Place in my House?</i></p> <p>Bess Brannen Elementary</p>

BRONZE	<p>Jack Genella <i>Give Me Some Light</i></p> <p>Sweeny Elementary</p>
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EXPERIMENT: PHYSICAL SCIENCE

GOLD	<p>Jiles Parker <i>Got Oxygen?</i></p> <p>AP Beutel Elementary</p>
SILVER	<p>Makayla Nieto <i>Turn Milk Into Plastic!</i></p> <p>Bess Brannen Elementary</p>
BRONZE	<p>Clynt Sinor <i>Can Different Liquids dissolve an Eggshell</i></p> <p>West Columbia Elementary</p>

THIRD GRADE BEST OF SHOW

<p>Jacob Schmidt <i>Poison Dart Frog</i></p> <p>Ney Elementary</p>
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FOURTH GRADE:

EXPERIMENT: EARTH SCIENCE

GOLD	<p>Aidan Kellogg <i>Get Blown Away</i></p> <p>Wild Peach Elementary</p>
SILVER	<p>Caleb Mitterling <i>Supe Sparkler!</i></p> <p>Bess Brannen Elementary</p>

EXPERIMENT: LIFE SCIENCE

GOLD	<p>Sherry Dodson <i>Flower Power (or Lack Thereof)</i></p> <p>Sweeny Elementary</p>
SILVER	<p>Elliot Spencer <i>Dirtiest Thing in the House</i></p> <p>Bess Brannen Elementary</p>
BRONZE	<p>Cody Cross <i>Is the 5 Second Rule Real?</i></p> <p>Sweeny Elementary</p>

EXPERIMENT: PHYSICAL SCIENCE

GOLD (tie)	<p>Collin Ashworth <i>Which Bat Has the Most Pop?</i></p> <p>Sweeny Elementary</p> <p>Jordonna Consilio <i>Toilet Paper Tightrope</i></p> <p>Madge Griffith Elementary</p>

SILVER	<p>Kersh Parker <i>Soccer Science</i></p> <p>AP Beutel Elementary</p>
BRONZE	<p>Corinne Mulholland <i>Racing Bristelbots</i></p> <p>Our Lady Queen of Peace</p>

FOURTH GRADE BEST OF SHOW

(tie)

Collin Ashworth

Which Bat Has the Most Pop?

Sweeny Elementary

Jordonna Consilio

Toilet Paper Tightrope

Madge Griffith Elementary

FIFTH GRADE:

EXPERIMENT: EARTH SCIENCE

GOLD	<p>Cade Thoe <i>Erratic Erosion</i></p> <p>West Columbia Elementary</p>
SILVER	<p>Adalyn Thomas <i>Weathering Heights</i></p> <p>West Columbia Elementary</p>
BRONZE	<p>Brooklyn Frankum <i>Which Condition Stopes Erosion the Best?</i></p>

	Sweeny Elementary
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EXPERIMENT: LIFE SCIENCE

GOLD	<p align="center">Skylar Zurita <i>See You Later Algae-Gater</i></p> <p align="center">HomeSchool</p>
SILVER	<p align="center">Jaxon Mares, Yael Nevarez, and Luke Dworacek <i>Video Game Blood Pressure</i></p> <p align="center">Clute Intermediate</p>
BRONZE	<p align="center">Natalia Ramirez & Emry Carbaugh <i>Light Action!</i></p> <p align="center">West Columbia Elementary</p>

EXPERIMENT: PHYSICAL SCIENCE

GOLD	<p align="center">Gabriel Reyna <i>Which Shuffle is Best</i></p> <p align="center">Clute Intermediate</p>
SILVER	<p align="center">Will Patrick <i>Salty Science</i></p> <p align="center">West Columbia Elementary</p>
BRONZE	<p align="center">Logan Havel <i>Getting the Most Out of Your WIFI</i></p> <p align="center">West Columbia Elementary</p>

FIFTH GRADE BEST OF SHOW

Gabriel Reyna
Which Shuffle is Best

Clute Intermediate

SIXTH GRADE:

EXPERIMENT: LIFE SCIENCE

GOLD	<p>Ethan Gaston <i>Ripening of Fruit</i></p> <p>Our Lady Queen of Peace</p>
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EXPERIMENT: PHYSICAL SCIENCE

GOLD	<p>Yoana Todorova <i>Are Expensive Things Always Best?</i></p> <p>Our Lady Queen of Peace</p>
SILVER (tie)	<p>Penelope Mulholland <i>Maple Candies</i></p> <p>Our Lady Queen of Peace</p> <p>Michaela Gutermuth <i>How Much Gunk is Sunk</i></p> <p>Our Lady Queen of Peace</p> <p>Konnor Donovan <i>No Pain, Lots of Game</i></p> <p>Our Lady Queen of Peace</p>

BRONZE (tie)	<p>Avery Buentello <i>Great Globbs of Gluten</i></p> <p>Our Lady Queen of Peace</p> <p>Kya Muirheid <i>Stop! Don't Drink That! Read This First.</i></p> <p>Wild Peach Elementary</p>
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SIXTH GRADE BEST OF SHOW

<p>Yoana Todorova <i>Are Expensive Things Always Best?</i></p> <p>Our Lady Queen of Peace</p>
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JUNIOR HIGH:

EXPERIMENT: BEHAVIORAL & SOCIAL SCIENCES

GOLD	<p>Hannah Nguyen <i>Truths and Lies</i></p> <p>Our Lady Queen of Peace</p>
BRONZE	<p>Hazel Poindexter <i>The Yawnino Effect</i></p> <p>Lake Jackson Intermediate</p>

EXPERIMENT: BOTANY

GOLD	<p>Adriana Guerra <i>What Makes Seeds Sprout Faster?</i></p> <p>Our Lady Queen of Peace</p>
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EXPERIMENT: CHEMISTRY

GOLD	<p>Julia Duran <i>Chemical Solutions & Heat Evolution</i></p> <p>Our Lady Queen of Peace</p>
SILVER	<p>Sabra Averill <i>Electric Electroplating</i></p> <p>Our Lady Queen of Peace</p>

EXPERIMENT: PHYSICS

GOLD	<p>Luke Pottratz <i>Why Can't I Get WIFI?</i></p> <p>Our Lady Queen of Peace</p>
SILVER	<p>Andres Jimenez <i>Bending Light</i></p> <p>Our Lady Queen of Peace</p>

EXPERIMENT: ZOOLOGY

GOLD	<p>Meredith Reaves <i>Can Dogs Really Understand Us?</i></p> <p>Foundation Preparatory Academy</p>
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JUNIOR HIGH BEST OF SHOW

<p>Julia Duran <i>Chemical Solutions & Heat Evolution</i></p> <p>Our Lady Queen of Peace</p>



THANK YOU

FOR A SUCCESSFUL YEAR AND SUPPORTING SCIENCE EDUCATION

WE LOOK FORWARD TO MANY MORE DISCOVERIES NEXT YEAR

MARK YOUR CALENDARS FOR FEBRUARY 20-22, 2020