

# 2015 SCIENCE FAIR RESULTS

## Division I Life and Earth Sciences

- 1st: Varsha A., McNair Elementary School, "Polluted Precipitation"  
2nd: Deven H., Haycock Elementary, "Noise Levels and Sleep Disturbances"  
3rd: Begum H., Pinnacle Academy, "Eating Water From Fruits and Vegetables"  
Honorable Mention: Alya E., Pinnacle Academy, "Cookin' with the Sun! Thinking Outside the (Pizza) Box"

## Division I Physical Science and Engineering

- 1st: Saketh V., Manuta Elementary, "Safer Storm Drains"  
2nd: Siddharth V., Edlin School, "Build a Motor"  
3rd: Aaliya H., Nur Montessori, "Which Bridge Holds the Most Weight?"  
Honorable Mention: Catherine M., Haycock Elementary, "Cooking with Solar Energy"

## Division II Life and Earth Sciences

- 1st: Ibrahim O., Mantua Elementary, "Active Yeast For a Bread Feast"  
2nd: Adan E., Pinnacle Academy, "Magnet-ficently Fighting Water Pollution!"  
3rd: Annabel I., Mantua Elementary, "Effect on Radish Seedlings of Limiting Fertilizer to Single NPK Component"  
Honorable Mention: Kathryn D., Mantua Elementary, "Flower Growth with Different Liquids"

## Division II Physical Science and Engineering

- 1st: Vidhi S., Nysmith School for the Gifted, "Race Your Marbles! To Discover a Liquid's Viscosity"  
2nd: Sahithi A., Nysmith School for the Gifted, "Honey Honey Everywhere"  
3rd: Jaden Y., Edlin School, "Hope-Lamp; Bringing Brighter Hope for Tomorrow!"  
Honorable Mention: Jasmine B., Pinnacle Academy, "The Reflection and Refraction of Light"

## Division III Life and Earth Sciences

- 1st: Kaien Y., Nysmith School for the Gifted, "Bioplastics: A Pumpkin's Dream of a Cleaner World"  
2nd: Aryan K., Green Briar West Elementary, "Which Liquid Stains Your Teeth the Most?"  
3rd: Paurav K., Haycock Elementary, "GeoThermal Power"  
Honorable Mention: Noah C., Immanuel Christian School, "Colorblindness; It's a Guy Thing"

## Division III Physical Science and Engineering

- 1st: Varun C., Haycock Elementary, "Water Purification"  
2nd: Sagar G., McNair Elementary, "Bio-Rusting"  
3rd: Aniketh B., Green Hedges, "Testing Metals for Corrosion"  
Honorable Mention: Richie K., Green Hedges, "Testing Metals for Corrosion"

## Division IV Life and Earth Sciences

- 1st: Shaan B., Nysmith School for the Gifted, "Can A Cup of Coffee A Day Keep Alzheimer's Away?"  
2nd: Sameer K., Rocky Run Middle School, "Effect of Glucose on Plant Growth"  
3rd: Zahraa I., WIA, "Bio Plastic"  
Honorable Mention: Amita G., Luther Jackson Middle School, "The Effects of Pharmaceutical Painkillers on the Chloroplast Size"

## Division IV Physical Science and Engineering

- 1st: Richard L., Nysmith School for the Gifted, "Obstacle Avoiding Ultrasonic Robot"  
2nd: Tarun D., Edlin School, "What Kind of Magnets Produce Maximum Electricity?"  
3rd: Lucas H., Edlin School, "The Effect of Different Shapes of Acoustic Foam on Sound"  
Honorable Mention: "Neeki B., Edlin School, "The Little Plants That Matter"

## Special Awards Winners

### Meteorology Society:

- 1st: Saigautam B., Haycock Elementary, "Correlation of Coronal Mass Ejections with the Solar Sunspot Cycle"  
2nd: Jasmine B., Pinnacle Academy, "The Reflection and Refraction of Light"  
3rd: Alya E., Pinnacle Academy, "Cookin' with the Sun! Thinking Outside the (Pizza) Box"

### Pasco Scientific Award for Best Use of Technology:

Kaien Y., Nysmith School for the Gifted, "Bioplastics: A Pumpkin's Dream of a Cleaner World"

### ECS Tech Rockstar Award

- Division I: Rohan K., Haycock Elementary, "How Different Wrapping Effects Food Spoilage"  
Division II: Kathryn D., Mantua Elementary, "Flower Growth with Different Liquids"  
Division III: Kamran M., Pinnacle Academy, "How Can Airplanes Glide?"  
Division IV: Isabella T., Pinnacle Academy, "Bella's Balms"