

2020 JUNIOR DIVISION GRAND AWARD WINNERS

Two Grand Award Winners, Junior Division are selected from the 1st and 2nd place winners in each category, and each Grand Award Winner receives a \$50 gift card and a plaque from Region IX.

Golden Richard

International School of Louisiana - Camp

Aminah Rouzan

Lake Forest Elementary Charter School

2020 JUNIOR DIVISION CATEGORY AWARD WINNERS

| Place | Category | FirstName | LastName | School | ProjectTitle |
|-------|--|------------|----------|--|--|
| 1 | Animal Sciences | Golden | Richard | International School of Louisiana - Camp | Sugar Powered Ants |
| 1 | Behavioral and Social Sciences | Katelynn | Kempton | John Curtis Christian | Does Age Affect the Way We Perceive Optical Illusions? |
| 1 | Biochemistry and Cellular and Molecular Biology | Angele | Rainey | International School of Louisiana - Camp | Mouthwash vs Bacteria |
| 1 | Chemistry | Kylie | Walsdorf | John Curtis Christian | Using Pennies to Test How pH Affects Copper Corrosion. |
| 1 | Earth and Environmental Sciences | Isaiah | Tyson | Lake Forest Elementary Charter School | The Science of Cleaning |
| 1 | Electrical and Computer Engineering | McClellan | Peters | St. Andrew's Episcopal School | Carbon Monoxide Detected by Robotic Aid |
| 1 | Energy: Chemical and Physical | Aminah | Rouzan | Lake Forest Elementary Charter School | Solar Powered Oven |
| 1 | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | Marguerite | Hopkins | Christian Brothers | "Suck It Up, Plastic!" |

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|---|--|----------------|-----------|---|---|
| 1 | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | Haley | Valdine | Christian Brothers | "Suck It Up, Plastic!" |
| 1 | Environmental Engineering (Pollution, Recycling, Waste Management) | Rhiannon | Cook | Kenner Discovery Health Sciences Academy | Cleaning Up the Plastic Island |
| 1 | Mathematics and Computers and Programming | LAMIJA | HABIB | Islamic School of Greater New Orleans | CAN YOU SEND DATA TO A COMPUTER THAT IS NOT CONNECTED TO THE INTERNET? |
| 1 | Medicine & Health and Microbiology (including Biomedical Engineering) | Brody | Roberts | Kenner Discovery Health Sciences Academy | Effectiveness of Water Filters When Filtering Impurities From Water |
| 1 | Physics and Astronomy | Ryan | Darrah | Christian Brothers | Swinging Through the Temps |
| 1 | Plant Sciences | Katelyn | Joseph | Lake Forest Elementary Charter School | Is My Water Right? |
| 2 | Animal Sciences | Cayla | Bolden | Lake Forest Elementary Charter School | Which type of diet is best for a bearded dragon's growth and activity level? |
| 2 | Behavioral and Social Sciences | Amir | Gentry | Lake Forest Elementary Charter School | Tech Effects |
| 2 | Biochemistry and Cellular and Molecular Biology | Raymond | Duplessis | Lake Forest Elementary Charter School | Death Rays: How UV Light Affects Bacterial Cells Death? |
| 2 | Chemistry | Mya | Thorton | International School of Louisiana - Camp | Will it Float? |
| 2 | Earth and Environmental Sciences | Amaya Grace | Kincaid | St. Andrew's Episcopal School | Commerial Landscaping and the Uptake of Carbon |
| 2 | Electrical and Computer Engineering | Benjamin | Barron | John Curtis Christian | Building a LED Nightlight |

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|---|--|-----------|----------|--|---|
| 2 | Energy: Chemical and Physical | Elijah | Rouzan | Lake Forest Elementary Charter School | How Does The Position of the Sun Affect the Speed of a Solar Powered Car? |
| 2 | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | CJ | Davis | Holy Cross School | Are triangle supports stronger than square supports? |
| 2 | Environmental Engineering (Pollution, Recycling, Waste Management) | Jennifer | Truong | Lake Forest Elementary Charter School | Oil and Water Do Not Mix |
| 2 | Mathematics and Computers and Programming | Alyssa | Daigle | Kenner Discovery Health Sciences Academy | Medication at Your Fingertips |
| 2 | Medicine & Health and Microbiology (including Biomedical Engineering) | Leilani | Staes | Lake Forest Elementary Charter School | Can Marinating Chicken Prior To Grilling Reduce Micro-Organisms? |
| 2 | Physics and Astronomy | Bethany | Jacobs | Lake Forest Elementary Charter School | Seeing Into Space: X-Ray Coloring |
| 2 | Plant Sciences | Emma | Romero | St. Andrew's Episcopal School | Phytoremediation with Kale and Sunflowers |
| 3 | Animal Sciences | Kate | Curtis | John Curtis Christian | How Does Bird Seed Color Affect Wild Bird's Eating Habits? |
| 3 | Biochemistry and Cellular and Molecular Biology | Annabelle | LaBure | John Curtis Christian | Which Liquid Prevents Apple Slices from Browning? |
| 3 | Chemistry | Jacob | Treadway | International School of Louisiana - Camp | Water vs Wood? |
| 3 | Earth and Environmental Sciences | Abigail | Walsdorf | John Curtis Christian | Which Type of Soil Can Bear the Most Weight? |
| 3 | Electrical and Computer Engineering | LINDA | KAHOK | Islamic School of Greater New Orleans | SOLAR POWERED BRISTLE BOT |
| 3 | Energy: Chemical and Physical | Derrick | Houston | International School of Louisiana - Camp | Burning Behavior of Fabrics |

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|---|--|-----------|------------|---|---|
| 3 | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | Spencer | Newton | Kenner Discovery Health Sciences Academy | A Better Way to Stop Erosion |
| 3 | Environmental Engineering (Pollution, Recycling, Waste Management) | Bracie | Sennett | Lake Forest Elementary Charter School | Is the Design of the Sewage system affecting the amount of water that flows through it? |
| 3 | Mathematics and Computers and Programming | Leah | Butler | Lake Forest Elementary Charter School | Is A Deleted File Really Gone? |
| 3 | Medicine & Health and Microbiology (including Biomedical Engineering) | Reagan | Butler | International School of Louisiana - Camp | Color Coded Eyes |
| 3 | Physics and Astronomy | Gabrielle | Washington | John Curtis Christian | Does the Size of the Parachute Matter? |
| 3 | Plant Sciences | Sophia | Lazar | Isidore Newman School | Algae Growth and Water |
| 4 | Animal Sciences | Jerome | Bridges | John Curtis Christian | Bait for Bugs. |
| 4 | Animal Sciences | Ty | Theriot | Lake Forest Elementary Charter School | Which type of bait will attract the most fish? |
| 4 | Biochemistry and Cellular and Molecular Biology | Namphuong | Nguyen | Lake Forest Elementary Charter School | Does the ripeness of fruits affect the amount of DNA the fruits contains? |
| 4 | Biochemistry and Cellular and Molecular Biology | Luke | Washington | Lake Forest Elementary Charter School | Does the amount of time marinating shrimp affect the amount of bacteria? |
| 4 | Chemistry | Chelsea | Clark | Alice Harte Charter School | How do different types of liquids affect the rate a pill dissolves? |
| 4 | Chemistry | Ester | Urbina | Alice Harte Charter School | Do different chemicals affect the time it takes rust to be removed from metal? |

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|---|--|---------|-----------|--|--|
| 4 | Earth and Environmental Sciences | FATIMA | ALSHEREES | Islamic School of Greater New Orleans | PURE WATER IN THE WORKS |
| 4 | Earth and Environmental Sciences | Kaleb | Hall | Kenner Discovery Health Sciences Academy | Mislead by Lead! |
| 4 | Electrical and Computer Engineering | Jaymon | Williams | John Curtis Christian | How Can You Make a Battery with Saltwater, Metal and Air? |
| 4 | Electrical and Computer Engineering | Allen | Powell | Lake Forest Elementary Charter School | Virtual Reality: Biconvex Vs. Double Convex |
| 4 | Energy: Chemical and Physical | Ryan | Kritikos | John Curtis Christian | Does the Time a Rubber Band is Stretched Affect the Distance it Travels? |
| 4 | Energy: Chemical and Physical | Cole | Heap | Christian Brothers | Which Insulation Material has Highest R-Value? |
| 4 | Energy: Chemical and Physical | Wyatt | Mire | Christian Brothers | Which Insulation Material has Highest R-Value? |
| 4 | Energy: Chemical and Physical | Joseph | Luu | Lake Forest Elementary Charter School | What type of roofing material is the most energy efficient? |
| 4 | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | Camille | Clement | Christian Brothers | Hot 'n' Hear |
| 4 | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | Elyana | Espinoza | Christian Brothers | Hot 'n' Hear |
| 4 | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | Maddie | Cooney | Kenner Discovery Health Sciences Academy | Deadly Spills |

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|---|---|---------|-------------|---------------------------------------|---|
| 4 | Environmental Engineering (Pollution, Recycling, Waste Management) | Robby | Eutsler | John Curtis Christian | Go Fish! Creating an Ocean-Fishing Video Game |
| 4 | Mathematics and Computers and Programming | Zachery | Simien | Lake Forest Elementary Charter School | Detecting Electric Fields |
| 4 | Medicine & Health and Microbiology (including Biomedical Engineering) | Nathan | Flynn | Christian Brothers | Pills and Their Coats of Many Colors |
| 4 | Medicine & Health and Microbiology (including Biomedical Engineering) | Grace | Rivera | Christian Brothers | Can I eat That? The Five Second Rule |
| 4 | Medicine & Health and Microbiology (including Biomedical Engineering) | Casey | Swanson | Christian Brothers | Can I eat That? The Five Second Rule |
| 4 | Medicine & Health and Microbiology (including Biomedical Engineering) | Cecile | Usdin | Isidore Newman School | Analysis Exercise Physiology in a Middle School |
| 4 | Physics and Astronomy | Neil | Lookingbill | John Curtis Christian | How Does the Number of Coils Change an Electromagnet's Strength? |
| 4 | Physics and Astronomy | Emmet | Scobel | Holy Cross School | How does the amount of air pressure affect the distance of a soccer ball? |
| 4 | Plant Sciences | Wyatt | Audler | Holy Cross School | The effects of acidic water and alkaline water on plant growth |
| 4 | Plant Sciences | Riley | Domingue | Holy Cross School | The effects of acidic water and alkaline water on plant growth |
| 4 | Plant Sciences | Alec | Lanning | Holy Cross School | The effects of acidic water and alkaline water on plant growth |
| 4 | Plant Sciences | Jade | Mason | Lake Forest Elementary Charter School | Trash to Biogas |

2020 JUNIOR DIVISION SPECIAL AWARDS BY GNOSEF SPONSORS

| Award Donor | Category | Place | FirstName | LastName | School | ProjectTitle |
|--|----------------------------------|-------|-----------|----------|---------------------------------------|---|
| American Welding Society - New Orleans Section | Chemistry | 1 | Bella | Ramirez | John Curtis Christian | Does pH Affect Copper Corrosion? |
| New Orleans Section of NACE International | Earth and Environmental Sciences | 2 | Abigail | Walsdorf | John Curtis Christian | Which Type of Soil Can Bear the Most Weight? |
| New Orleans Section of NACE International | Chemistry | 1 | Kylie | Walsdorf | John Curtis Christian | Using Pennies to Test How pH Affects Copper Corrosion. |
| Society of Petroleum Engineers (SPE), Inc. Delta Chapter | Energy: Chemical and Physical | 2 | Elijah | Rouzan | Lake Forest Elementary Charter School | How Does The Position of the Sun Affect the Speed of a Solar Powered Car? |
| Society of Petroleum Engineers (SPE), Inc. Delta Chapter | Energy: Chemical and Physical | 1 | Aminah | Rouzan | Lake Forest Elementary Charter School | Solar Powered Oven |
| Women for a Better Louisiana | Earth and Environmental Sciences | 1 | Keya | Ellis | Lake Forest Elementary Charter School | Algae Blooms in Lake Pontchartrain |

Albert F.W. Habeeb M.D. Award

A \$50 award recognizing an outstanding project focused on the Health Sciences is provided by Patty Habeeb Muehlemann in memory of her father Albert F.W. Habeeb M.D.

Brody Roberts

Kenner Discovery Health Sciences Academy

Dorothy Van Lue Habeeb Award

In memory of Dorothy Van Lue Habeeb, founding member of the Greater New Orleans Science Fair, Inc., a \$50 award is presented to a Junior Division student for an outstanding project focused on the study of Chemistry or the use of Chemistry as a tool in scientific inquiry or engineering design.

Kylie Walsdorf

John Curtis Christian

2020 JUNIOR DIVISION SPECIAL AWARDS

| Award Donor | Category | Place | FirstName | LastName | School | ProjectTitle |
|---|---|-------|-------------|-------------|--|---|
| American Chemical Society | Chemistry | 2 | Jacob | Treadway | International School of Louisiana - Camp | Water vs Wood? |
| American Chemical Society | Chemistry | 1 | Antoine | Williams | Lake Forest Elementary Charter School | What Plastic is the Best for Our Environment? |
| American Institute of Aeronautics and Astronautics (AIAA) Greater New Orleans Section | Physics and Astronomy | 2 | Neil | Lookingbill | John Curtis Christian | How Does the Number of Coils Change an Electromagnet's Strength? |
| American Institute of Aeronautics and Astronautics (AIAA) Greater New Orleans Section | Physics and Astronomy | 2 | Gabrielle | Washington | John Curtis Christian | Does the Size of the Parachute Matter? |
| American Institute of Aeronautics and Astronautics (AIAA) Greater New Orleans Section | Physics and Astronomy | 1 | Ryan | Darrah | Christian Brothers | Swinging Through the Temps |
| American Institute of Chemical Engineers - New Orleans Section | Energy: Chemical and Physical | 1 | Elijah | Rouzan | Lake Forest Elementary Charter School | How Does The Position of the Sun Affect the Speed of a Solar Powered Car? |
| American Psychological Association | Behavioral and Social Sciences | 1 | Katelynn | Kempton | John Curtis Christian | Does Age Affect the Way We Perceive Optical Illusions? |
| Association for Women Geoscientists Foundation | Earth and Environmental Sciences | 1 | Amaya Grace | Kincaid | St. Andrew's Episcopal School | Commerial Landscaping and the Uptake of Carbon |
| Broadcom MASTERS | Animal Sciences | 1 | Golden | Richard | International School of Louisiana - Camp | Sugar Powered Ants |
| Broadcom MASTERS | Biochemistry and Cellular and Molecular Biology | 1 | Angele | Rainey | International School of Louisiana - Camp | Mouthwash vs Bacteria |
| Broadcom MASTERS | Biochemistry and Cellular and Molecular Biology | 1 | Raymond | Duplessis | Lake Forest Elementary Charter School | Death Rays: How UV Light Affects Bacterial Cells Death? |
| Broadcom MASTERS | Behavioral and Social Sciences | 1 | Katelynn | Kempton | John Curtis Christian | Does Age Affect the Way We Perceive Optical Illusions? |

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| Broadcom MASTERS | Behavioral and Social Sciences | 1 | Amir | Gentry | Lake Forest Elementary Charter School | Tech Effects |
| Broadcom MASTERS | Chemistry | 1 | Mya | Thorton | International School of Louisiana - Camp | Will it Float? |
| Broadcom MASTERS | Chemistry | 1 | Kylie | Walsdorf | John Curtis Christian | Using Pennies to Test How pH Affects Copper Corrosion. |
| Broadcom MASTERS | Earth and Environmental Sciences | 1 | Isaiah | Tyson | Lake Forest Elementary Charter School | The Science of Cleaning |
| Broadcom MASTERS | Energy: Chemical and Physical | 1 | Aminah | Rouzan | Lake Forest Elementary Charter School | Solar Powered Oven |
| Broadcom MASTERS | Electrical and Computer engineering (Robotics, Embedded Systems, Electrical Design) | 1 | McClellan | Peters | St. Andrew's Episcopal School | Carbon Monoxide Detected by Robotic Aid |
| Broadcom MASTERS | Environmental Engineering (Pollution, Recycling, Waste Management) | 1 | Rhiannon | Cook | Kenner Discovery Health Sciences Academy | Cleaning Up the Plastic Island |
| Broadcom MASTERS | Environmental Engineering (Pollution, Recycling, Waste Management) | 1 | Jennifer | Truong | Lake Forest Elementary Charter School | Oil and Water Do Not Mix |
| Broadcom MASTERS | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | 1 | Marguerite | Hopkins | Christian Brothers | "Suck It Up, Plastic!" |
| Broadcom MASTERS | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | 1 | Haley | Valdine | Christian Brothers | "Suck It Up, Plastic!" |
| Broadcom MASTERS | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | 1 | CJ | Davis | Holy Cross School | Are triangle supports stronger than square supports? |

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|---|---|---|----------|----------|--|---|
| Broadcom MASTERS | Mathematics and Computers and Programming | 1 | LAMIJA | HABIB | Islamic School of Greater New Orleans | CAN YOU SEND DATA TO A COMPUTER THAT IS NOT CONNECTED TO THE INTERNET? |
| Broadcom MASTERS | Medicine & Health and Microbiology (including Biomedical Engineering) | 1 | Brody | Roberts | Kenner Discovery Health Sciences Academy | Effectiveness of Water Filters When Filtering Impurities From Water |
| Broadcom MASTERS | Medicine & Health and Microbiology (including Biomedical Engineering) | 1 | Leilani | Staes | Lake Forest Elementary Charter School | Can Marinating Chicken Prior To Grilling Reduce Micro-Organisms? |
| Broadcom MASTERS | Physics and Astronomy | 1 | Ryan | Darrah | Christian Brothers | Swinging Through the Temps |
| Broadcom MASTERS | Plant Sciences | 1 | Katelyn | Joseph | Lake Forest Elementary Charter School | Is My Water Right? |
| Department of Defense (DoD) STEM Leadership Prize | Mathematics and Computers and Programming | 1 | LAMIJA | HABIB | Islamic School of Greater New Orleans | CAN YOU SEND DATA TO A COMPUTER THAT IS NOT CONNECTED TO THE INTERNET? |
| Electric Girls | Behavioral and Social Sciences | 1 | Treasure | Warren | Lake Forest Elementary Charter School | Does a home-made heart monitor work as effectively as a factory-made heart monitor? |
| GENIUS (Global Environmental Issues) Olympiad | Chemistry | 1 | Antoine | Williams | Lake Forest Elementary Charter School | What Plastic is the Best for Our Environment? |
| GENIUS (Global Environmental Issues) Olympiad | Energy: Chemical and Physical | 1 | Rhys | Cohen | John Curtis Christian | Does the Tilt of a Solar Panel Affect the Performance of a Solar-Powered Car |
| Greater New Orleans STEM | Chemistry | 1 | Ester | Urbina | Alice Harte Charter School | Do different chemicals affect the time it takes rust to be removed from metal? |
| Lemelson Early Inventor Prize | Chemistry | 1 | Laila | Blondell | Lake Forest Elementary Charter School | Vinegar Voltage: Do Certain Vinegars Produce Stronger Batteries? |
| Mad Science Southeast Louisiana | Environmental Engineering (Pollution, Recycling, Waste Management) | 1 | Rhiannon | Cook | Kenner Discovery Health Sciences Academy | Cleaning Up the Plastic Island |
| MENSA - (The High IQ Society), N.O. Chapter | Earth and Environmental Sciences | 2 | Isaiah | Tyson | Lake Forest Elementary Charter School | The Science of Cleaning |

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| MENSA - (The High IQ Society), N.O. Chapter | Environmental Engineering (Pollution, Recycling, Waste Management) | 1 | Nicholas | Peltier | Kenner Discovery Health Sciences Academy | Biodegradable Cup Project |
| NASA EARTH System Science Award | Energy: Chemical and Physical | 1 | Rhys | Cohen | John Curtis Christian | Does the Tilt of a Solar Panel Affect the Performance of a Solar-Powered Car |
| National Oceanic and Atmospheric Administration (NOAA) | Environmental Engineering (Pollution, Recycling, Waste Management) | 1 | Amiah | Johnson | Lake Forest Elementary Charter School | Aquatic-Floating-Recycling-Operation(A.F.R.O.) |
| New Orleans Geological Society | Earth and Environmental Sciences | 3 | Amaya Grace | Kincaid | St. Andrew's Episcopal School | Commercial Landscaping and the Uptake of Carbon |
| New Orleans Geological Society | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | 2 | Spencer | Newton | Kenner Discovery Health Sciences Academy | A Better Way to Stop Erosion |
| Office of Naval Research (U.S. Navy/U.S. Marine Corps) | Electrical and Computer engineering (Robotics, Embedded Systems, Electrical Design) | 1 | LINDA | KAHOK | Islamic School of Greater New Orleans | SOLAR POWERED BRISTLE BOT |
| Office of Naval Research (U.S. Navy/U.S. Marine Corps) | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | 1 | Zoe | Forstall | Lake Forest Elementary Charter School | Robots Vs. Humans |
| Office of Naval Research (U.S. Navy/U.S. Marine Corps) | Mathematics and Computers and Programming | 1 | Zachery | Simien | Lake Forest Elementary Charter School | Detecting Electric Fields |
| Office of Naval Research (U.S. Navy/U.S. Marine Corps) | Physics and Astronomy | 1 | Bethany | Jacobs | Lake Forest Elementary Charter School | Seeing Into Space: X-Ray Coloring |
| Society for Industrial Microbiology and Biotechnology | Medicine & Health and Microbiology (including Biomedical Engineering) | 1 | Benjamin | Taravella | John Curtis Christian | CBD and Alternative Homeopathic Medicines to Inhibit E. coli |

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| Society of American Military Engineers (SAME) | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | 2 | Spencer | Newton | Kenner Discovery Health Sciences Academy | A Better Way to Stop Erosion |
| Society of American Military Engineers (SAME) | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | 1 | Isabella | Nguyen | Lake Forest Elementary Charter School | How does the amount of sand in concrete affect its durability? |
| Structural Engineering Institute of the American Society of Civil Engineers- N.O. Branch | Earth and Environmental Sciences | 2 | Abigail | Walsdorf | John Curtis Christian | Which Type of Soil Can Bear the Most Weight? |
| Structural Engineering Institute of the American Society of Civil Engineers- N.O. Branch | Engineering Mechanics (Mechanical, Civil and Transportation Engineering) | 1 | Gavin | McDow | Holy Cross School | What kind of Roof Shape would do the best in hurricane force conditions? |
| Tulane Brain Insitute Award | Medicine & Health and Microbiology (including Biomedical Engineering) | 1 | Reagan | Butler | International School of Louisiana - Camp | Color Coded Eyes |
| U.S. Agency for International Development (USAID) | Energy: Chemical and Physical | 1 | Aminah | Rouzan | Lake Forest Elementary Charter School | Solar Powered Oven |
| U.S. Department of Agriculture - Agricultural Research Service | Plant Sciences | 1 | Emma | Romero | St. Andrew's Episcopal School | Phytoremediation with Kale and Sunflowers |
| U.S. Metric Association | Animal Sciences | 1 | Golden | Richard | International School of Louisiana - Camp | Sugar Powered Ants |

JUNIOR DIVISION GNOSEF TEACHER/MENTOR AWARDS

This award is presented to teachers who have gone the extra mile to support many students' successful competition in the Greater New Orleans Science and Engineering Fair. There were THREE teachers that stood out to the panel of judges.

The four recipients will each receive \$325 ... the recipients (in alphabetical order) are:

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|-------------------|-------------------------------|
| Kathy Bush | John Curtis Christian |
| Thomas Constant | Christian Brothers School |
| Maureen Missavage | St. Andrew's Episcopal School |