

## Junior Division Category Winners

Place	Project #	Category	First Name	Last Name	School	Project Title
4	JANIM06T	Animal Sciences	Kush	Gupta	St. Catherine of Siena Catholic School	ARTIFICIAL BAIT V. LIVE BAIT
4	JANIM06T	Animal Sciences	Wills	Hover	St. Catherine of Siena Catholic School	Artificial Bait vs. Live Bait
4	JBEHA08	Behavioral and Social Sciences	Abigail	Nguyen	Patrick F. Taylor Science & Technology Academy	Why does time seem to pass slower when you are aware of it?
4	JBCMB02	Biochemistry and Cellular and Molecular Biology	Rae'niyah	Banks	Lake Forest Elementary Charter School	Unclean Utensils=Unclean Food
4	JBCMB07T	Biochemistry and Cellular and Molecular Biology	Olivia	Bologna	Trinity Episcopal School	Does Plant Based Paint Have The Same Coverage as Acrylic Paint?
4	JBCMB07T	Biochemistry and Cellular and Molecular Biology	Grace	Choate	Trinity Episcopal School	Does Plant Based Paint Have The Same Coverage as Acrylic Paint?
4	JBHSB02	Biomedical and Health Sciences and Biomedical Engineering	Ayden	Badon	Lake Forest Elementary Charter School	Blue Light Affects on Normal Human Vision

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4	JBHSB05T	Biomedical and Health Sciences and Biomedical Engineering	Grace	Cruppi	St. Catherine of Siena Catholic School	Cold Hearted
4	JBHSB05T	Biomedical and Health Sciences and Biomedical Engineering	Kate	Rourke	St. Catherine of Siena Catholic School	Cold Hearted
4	JBHSB05T	Biomedical and Health Sciences and Biomedical Engineering	Samantha	Thien	St. Catherine of Siena Catholic School	Cold Hearted
4	JCHEM01	Chemistry	Brandon	Griffin, Jr.	Alice Harte Charter School	Which piece of aluminum strip from a cold drink can will corrode the fastest?
4	JCHEM11T	Chemistry	Konrad	Bernard	St. Catherine of Siena Catholic School	Fast Flames
4	JCHEM11T	Chemistry	Christian	Centner	St. Catherine of Siena Catholic School	Fast Flames

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4	JEAEV03	Earth and Environmental Sciences	Melanie	Ferrara	John Curtis Christian	Testing Different Additives to Soil to Prevent Soil Erosion.
4	JERIM01	Embedded Systems and Robotics and Intelligent Machines	Sophia	Foret	John Curtis Christian	What types of metals block a wifi signal the most?
4	JERIM02	Embedded Systems and Robotics and Intelligent Machines	Lailanie	LaSalle	Lake Forest Elementary Charter School	Build a Voice-Controlled Lamp
4	JESMD03	Energy: Sustainable Materials and Design	Zoe	Guidroz	John Curtis Christian	What is the best insulation to prevent thermal energy?
4	JETSD07	Engineering Technology: Statics and Dynamics	Z'mya	Forstall	Lake Forest Elementary Charter School	Cupid's Love Machine
4	JETSD09	Engineering Technology: Statics and Dynamics	Caleb	Farrae	St. Catherine of Siena Catholic School	Which shoes will you choose

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4	JENEV01T	Environmental Engineering (Pollution, Recycling, Waste Management)	George	Bernard	Jesuit High School	The Solution to Heat Pollution
4	JENEV01T	Environmental Engineering (Pollution, Recycling, Waste Management)	Austin	Carriere	Jesuit High School	The Solution for Heat Pollution
4	JENEV01T	Environmental Engineering (Pollution, Recycling, Waste Management)	Brady	Carriere	Jesuit High School	The Solution for Heat Pollution
4	JENEV07T	Environmental Engineering (Pollution, Recycling, Waste Management)	Fisher	Couvillon	Trinity Episcopal School	How Can We Hurricane Proof a House
4	JENEV07T	Environmental Engineering (Pollution, Recycling, Waste Management)	Sam	McEnery	Trinity Episcopal School	How Can We Hurricane Proof a House?

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4	JMASS02	Mathematics and Systems Software and Technology Enhances the Arts	Eghosa	Igbinoghene	Lake Forest Elementary Charter School	AI's vs. Humans
4	JPHYS07	Physics and Astronomy	Inaaya	Ali	Islamic School of Greater New Orleans	Which thermos keeps ice frozen the longest.
4	JPHYS11T	Physics and Astronomy	Lacey	Chauvin	St. Catherine of Siena Catholic School	Ball vs. Goal
4	JPHYS11T	Physics and Astronomy	Ramsey	Macicek	St. Catherine of Siena Catholic School	Ball vs. Goal
4	JPHYS11T	Physics and Astronomy	Charlotte	Miller	St. Catherine of Siena Catholic School	Ball vs. Goal
4	JPHYS15T	Physics and Astronomy	Ariana	Bazan	Trinity Episcopal School	Can Humans Use Echolocation?
4	JPHYS15T	Physics and Astronomy	Mia	Roberson	Trinity Episcopal School	Can Humans Use Echolocation?

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4	JPLNT10	Plant Sciences	Colette	Cifreo	St. Catherine of Siena Catholic School	How Colored Lights Affect Plant Growth
4	JPLNT11T	Plant Sciences	Margaret	Avin	Trinity Episcopal School	What Is the Effect of Light Intensity On Plants?
4	JPLNT11T	Plant Sciences	Pender	Laborde	Trinity Episcopal School	What is the Effect of Light Intensity on Plants

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Place	Project #	Category	First Name	Last Name	School	Project Title
3	JANIM01	Animal Sciences	Noah	Donnelly	Holy Cross School	Eating Habits of box turtles
3	JBEHA09	Behavioral and Social Sciences	Logan	Guthrie	St. Catherine of Siena Catholic School	Does Age Affect Processing?
3	JBCMB06T	Biochemistry and Cellular and Molecular Biology	Campbell	Derbes	St. Catherine of Siena Catholic School	Spherification of Boba. Which Liquids are Best?
3	JBCMB06T	Biochemistry and Cellular and Molecular Biology	Margaux	Foret	St. Catherine of Siena Catholic School	Spherification of Boba. Which Liquids are Best?
3	JBCMB06T	Biochemistry and Cellular and Molecular Biology	Hailey	Picone	St. Catherine of Siena Catholic School	Spherification of Boba. Which Liquids are Best?
3	JBHSB01	Biomedical and Health Sciences and Biomedical Engineering	Eleanore	Lowe	Academy of the Sacred Heart	M.A.R.S. - Multipurpose Aerobic Resistance System
3	JCHEM13	Chemistry	Charlotte	Burke	St. Catherine of Siena Catholic School	Which Bath Bomb Will Fizz the Most?

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3	JEAEV08T	Earth and Environmental Sciences	Payton	Truong	Patrick F. Taylor Science & Technology Academy	Where You Eat Makes a Difference!
3	JEAEV08T	Earth and Environmental Sciences	Leyna	Vu	Patrick F. Taylor Science & Technology Academy	Where You Eat Makes a Difference!
3	JERIM03	Embedded Systems and Robotics and Intelligent Machines	Keilyn	Sylvester	Lake Forest Elementary Charter School	Can Ai diagnose breast cancer?
3	JESMD05	Energy: Sustainable Materials and Design	Laila	Davis	Lake Forest Elementary Charter School	The Future of Public Transportation!
3	JETSD01	Engineering Technology: Statics and Dynamics	Ethan	Elbe	Holy Cross School	How much weight can a warren truss bridge withstand?
3	JENEV05	Environmental Engineering (Pollution, Recycling, Waste Management)	Benjamin	Cerise	St. Catherine of Siena Catholic School	The Storm Cleaner



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3	JMASS03	Mathematics and Systems Software and Technology Enhances the Arts	Linh	Phan	Lake Forest Elementary Charter School	How Accurately Can AI Forecast The Weather?
3	JMCRO02	Microbiology	Paris	Aultman	Lake Forest Elementary Charter School	Will Raw or Cooked Left Out Meat Grow Harmful Bacteria?
3	JPHYS12T	Physics and Astronomy	Rylee	Fall	St. Catherine of Siena Catholic School	Temperature vs. Static electricity
3	JPHYS12T	Physics and Astronomy	Stella	Uhlich	St. Catherine of Siena Catholic School	Temperature vs. Static electricity
3	JPLNT04	Plant Sciences	Isabel	Dalbom	International School of Louisiana - Camp	Worms, Earth's Natural Fertilizer

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Place	Project #	Category	First Name	Last Name	School	Project Title
2	JANIM02	Animal Sciences	Cameron	Adams	International School of Louisiana - Camp	A Sticky Situation
2	JBEHA06T	Behavioral and Social Sciences	Rosalie	Don	Patrick F. Taylor Science & Technology Academy	Students and Artificial Intelligence
2	JBEHA06T	Behavioral and Social Sciences	Savannah	Pham	Patrick F. Taylor Science & Technology Academy	Students and Artificial intelligence
2	JBCMB01	Biochemistry and Cellular and Molecular Biology	Rachael	Ayler	Lake Forest Elementary Charter School	Does the temperature of a surface affect the quality of fingerprints?
2	JBHSB10	Biomedical and Health Sciences and Biomedical Engineering	Khonor	Jones	Lake Forest Elementary Charter School	Aluminum Vs. Non-Aluminum

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2	JCHEM16T	Chemistry	Clayton	Eustis	Trinity Episcopal School	How does the Ph of a liquid affect the production of carbon dioxide when reacting with baking soda?
2	JCHEM16T	Chemistry	Cecile	Roubion	Trinity Episcopal School	How Does the pH of a Liquid Affect the Production of Carbon Dioxide When Mixed with Baking Soda?
2	JEAEV07	Earth and Environmental Sciences	Sophia	Nguyen	Lake Forest Elementary Charter School	Decomposition: Sun Vs Shade
2	JERIM05	Embedded Systems and Robotics and Intelligent Machines	Lillian	Dawson	St. Catherine of Siena Catholic School	AI Voice Cloning
2	JESMD06	Energy: Sustainable Materials and Design	Osayi	Igbinoghene	Lake Forest Elementary Charter School	Breaking Wind!
2	JETSD12	Engineering Technology: Statics and Dynamics	Barrett	Worley	St. Catherine of Siena Catholic School	Self-closing curtain

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2	JENEV02	Environmental Engineering (Pollution, Recycling, Waste Management)	Sofia	Aidoo	Lake Forest Elementary Charter School	Sunflowers and Sunlight
2	JMASS01	Mathematics and Systems Software and Technology Enhances the Arts	Ryan	Hoang	Lake Forest Elementary Charter School	AI vs. Humans: Spot the Fake
2	JMCRO03	Microbiology	Kaydence	Guillory	Lake Forest Elementary Charter School	Can You Trust the 5 Second Rule?
2	JPHYS10	Physics and Astronomy	Tate	Theriot	Lake Forest Elementary Charter School	Concussion Buckets
2	JPLNT09	Plant Sciences	Walker	Adams	St. Catherine of Siena Catholic School	Does Talking to Plants Help Them Grow? I'm Rooting for Them

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1	JANIM03	Animal Sciences	Caleb	Colbert	Lake Forest Elementary Charter School	Fishy Fishy In the Sea
1	JBEHA01	Behavioral and Social Sciences	James Philippe	Connois	Holy Cross School	The difference of aptitude in children or adults
1	JBCMB03	Biochemistry and Cellular and Molecular Biology	James	Batiste	Lake Forest Elementary Charter School	Too Sweet to Cry
1	JBHSB11	Biomedical and Health Sciences and Biomedical Engineering	Mario	Myles	Lake Forest Elementary Charter School	Men Drink Please! Effects of Tea on Prostate-Specific Antigen
1	JCHEM04	Chemistry	Debora	Castillo	International School of Louisiana - Camp	Kimchi Kemistry
1	JEAEV02	Earth and Environmental Sciences	Hannah	Billson	John Curtis Christian	Comparison of Soil Cup and Soil Percolation Methods
1	JERIM04	Embedded Systems and Robotics and Intelligent Machines	Duy-Quat Benjamin	Truong	Lake Forest Elementary Charter School	Identifying AI vs. Human Text

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1	JESMD01	Energy: Sustainable Materials and Design	Jose	Herrera	International School of Louisiana - Camp	The Curviest Ages
1	JETSD08	Engineering Technology: Statics and Dynamics	Treyshawn	Hurley	Lake Forest Elementary Charter School	Night Vision Vs. Infrared
1	JENEV06	Environmental Engineering (Pollution, Recycling, Waste Management)	Emmy	Uzee	St. Catherine of Siena Catholic School	Hydro gels or Plastic
1	JMASS04	Mathematics and Systems Software and Technology Enhances the Arts	Sally	Majoria	John Curtis Christian	Do web-based, cost-free AI text-to-image generators produce the same number of "correct" images based on basic prompts with and without a verb?
1	JMCRO04	Microbiology	Anthony	Nguyen	Lake Forest Elementary Charter School	Mother Nature or Man Kind

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1	JPHYS05	Physics and Astronomy	Avery	Kostrzewa	International School of Louisiana - Camp	The Effect of Unicycle Wheel Size on Speed and Time
1	JPLNT07	Plant Sciences	Dallas	Harrell	Lake Forest Elementary Charter School	Grounds vs. Beans: Growth of Alfalfa Plants

## Junior Division Special Awards

Award Name	Place	First Name	Last Name	School	Teacher First	Teacher Last
American Institute of Aeronautics and Astronautics – Greater New Orleans Section	2	Emmy	Uzee	St. Catherine of Siena Catholic School	Gretchen	Treadway
American Institute of Aeronautics and Astronautics – Greater New Orleans Section	1	Osayi	Igbinoghene	Lake Forest Elementary Charter School	Marla	Watts
American Institute of Chemical Engineers – New Orleans Section	1	Rychon	Garrett	Lake Forest Elementary Charter School	Marla	Watts
American Psychological Association	1	James Philippe	Connois	Holy Cross School	Tara	Lavender
Association for Women Geoscientists Foundation	1	Sofia	Aidoo	Lake Forest Elementary Charter School	Marla	Watts
Greater New Orleans STEM Initiative	1	Payton	Truong	Patrick F. Taylor Science & Technology Academy	Cheryl	Bordelon
Greater New Orleans STEM Initiative	1	Leyna	Vu	Patrick F. Taylor Science & Technology Academy	Cheryl	Bordelon
MENSA – (The High IQ Society), N.O. Chapter	2	Sofia	Aidoo	Lake Forest Elementary Charter School	Marla	Watts
MENSA – (The High IQ Society), N.O. Chapter	1	Eleanore	Lowe	Academy of the Sacred Heart	Katherine	de Filippis
NASA EARTH System Science Award	1	Linh	Phan	Lake Forest Elementary Charter School	Sharika	Hagan
National Oceanic and Atmospheric Administration (NOAA)	1	Melanie	Ferrara	John Curtis Christian	Nicole	Fabacher



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Award Name	Place	First Name	Last Name	School	Teacher First	Teacher Last
Office of Naval Research (U.S. Navy/ U.S. Marine Corps)	1	Ariana	Bazan	Trinity Episcopal School	Sean	Murphy
Office of Naval Research (U.S. Navy/ U.S. Marine Corps)	1	Mia	Roberson	Trinity Episcopal School	Sean	Murphy
Office of Naval Research (U.S. Navy/ U.S. Marine Corps)	1	Kelsey	Harry	Lake Forest Elementary Charter School	Sharika	Hagan
Ricoh Americas Corporation	1	George	Bernard	Jesuit High School	Pamela	Catalano
Ricoh Americas Corporation	1	Austin	Carriere	Jesuit High School	Pamela	Catalano
Ricoh Americas Corporation	1	Brady	Carriere	Jesuit High School	Pamela	Catalano
Society for Industrial Microbiology and Biotechnology	1	Anthony	Nguyen	Lake Forest Elementary Charter School	Sharika	Hagan
Structural Engineering Institute of the American Society of Civil Engineers-N.O. Branch	2	Jeanni	Dinh	Lake Forest Elementary Charter School	Marla	Watts
Structural Engineering Institute of the American Society of Civil Engineers-N.O. Branch	1	Ethan	Elbe	Holy Cross School	Tara	Lavender

## Junior Division Special Awards

<b>Award Name</b>	<b>Place</b>	<b>First Name</b>	<b>Last Name</b>	<b>School</b>	<b>Teacher First</b>	<b>Teacher Last</b>
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Caleb	Colbert	Lake Forest Elementary Charter School	Sharika	Hagan
Thermo Fisher Junior Innovator's Challenge (JIC)	1	James	Batiste	Lake Forest Elementary Charter School	Marla	Watts
Thermo Fisher Junior Innovator's Challenge (JIC)	1	James Philippe	Connois	Holy Cross School	Tara	Lavender
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Mario	Myles	Lake Forest Elementary Charter School	Sharika	Hagan
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Debora	Castillo	International School of Louisiana - Camp	Anna	Haddow
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Clayton	Eustis	Trinity Episcopal School	Ceci	Foster
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Cecile	Roubion	Trinity Episcopal School	Ceci	Foster
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Hannah	Billson	John Curtis Christian	Nicole	Fabacher
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Emmy	Uzee	St. Catherine of Siena Catholic School	Gretchen	Treadway
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Duy-Quat Benjamin	Truong	Lake Forest Elementary Charter School	Marla	Watts
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Jose	Herrera	International School of Louisiana - Camp	Anna	Haddow
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Treyshawn	Hurley	Lake Forest Elementary Charter School	Sharika	Hagan

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Award Name	Place	First Name	Last Name	School	Teacher First	Teacher Last
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Sally	Majoria	John Curtis Christian	Nicole	Fabacher
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Anthony	Nguyen	Lake Forest Elementary Charter School	Sharika	Hagan
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Avery	Kostrzewa	International School of Louisiana - Camp	Anna	Haddow
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Tate	Theriot	Lake Forest Elementary Charter School	Marla	Watts
Thermo Fisher Junior Innovator's Challenge (JIC)	1	Dallas	Harrell	Lake Forest Elementary Charter School	Marla	Watts
Tulane Brain Institute Award	1	James Philippe	Connois	Holy Cross School	Tara	Lavender
U.S. Agency for International Development (USAID)	1	Osayi	Igbinoghene	Lake Forest Elementary Charter School	Marla	Watts
U.S. Department of Agriculture – Agricultural Research Service	1	Emmy	Uzee	St. Catherine of Siena Catholic School	Gretchen	Treadway
U.S. Metric Association	1	Hannah	Billson	John Curtis Christian	Nicole	Fabacher

## Junior Division Other Awards

### Social Media Awards

Prizes are awarded to Social Media Contest winners with three daily drawings throughout the week and one overall prize in each division. Students participate by using #GNOSEF on TikTok, Snapchar, X, Facebook or Instagram to upload relevant text, pictures and videos, spreading the word about science!

The daily prizes were awarded to Senior Division participants. The overall Junior Division winner is:

Overall	Mario Myles	Lake Forest Elementary Charter School
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### Survey Award

Prizes are awarded to one randomly drawn Junior Division student who completed the GNOSEF survey.  
The student who won the survey raffle is:

	Samantha Thien	St. Catherine of Siena Catholic School
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## Junior Division Other Awards

### **GNOSEF Scientific Review Committee**

We would like to recognize our GNOSEF Scientific Review Committee, who dedicate countless volunteer hours to helping teachers and students navigate the International Science and Engineering Fair rules and documentation to which we much adhere, which we know is designed to keep students safe but also know is sometimes complicated and frustrating. They review over 150 projects in the fall that deal with such things as hazardous biological materials, vertebrate animal studies, and research that involves human subjects. And they review double that amount in the spring prior to the fair. Additionally, through the generosity of the Joe W. and Dorothy Dorsett Brown Foundation, the GNOSEF has been able to contract with members of the Scientific Review Committee to meet with teachers and students at their schools to facilitate their engagement in scientific inquiry and engineering design. Please join me in acknowledging:

Chair:	Andrea Walker	
Members:	Cathy Boucvalt	
	Dr. Janell Simpson	
	Dr. Nancy Hopkins	

### **Volunteer of the Year Award**

Presented to the GNOSEF volunteer who goes above and beyond to empower youth to pursue scientific inquiry and engineering design. This year's winner was presented their award on the day of judging. The winner is:

	Dr. Nancy Hopkins	
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## Junior Division Other Awards

### Department of Defense STEM Leadership Prize

Sponsored by the U.S. Department of Defense STEM (also known as DoD STEM), the \$100 “DoD STEM Leadership Prize” is awarded at 30 middle school science fairs in military-connected communities in 2024. DoD STEM strives to grow a diverse pool of talented STEM professionals to meet the workforce needs of the future. This prize will consist of a \$100 award and a certificate acknowledging the middle school student or team that demonstrates excellence in STEM, as well as problem-solving skills and determination to overcome challenges throughout the research project. The winner is:

Sally Majoria

John Curtis Christian

### Lemelson Early Inventor Prize

The Lemelson Early Inventor Prize is given to one project of a middle school student in the 6th, 7th or 8th grade that meets the invention award criteria: Display entrepreneurial thinking by developing a tangible invention – can be in the form of method, process or device that has market value, Demonstrate problem-solving by identifying a critical problem that impacts their life or the lives of their family or community, Apply empathy and STEM knowledge to find a practical solution that addresses the problem and promises to improve their life or those of their family or community, Ideally, exemplify environmentally-responsible thinking as part of their research and/or in the creation of the product. The winner is:

Emmy Uzee

St. Catherine of Siena Catholic School

## Junior Division Other Awards

### **JUNIOR DIVISION GNOSEF STAR TEACHER AWARDS**

Sponsored by an anonymous donor, BW squared, this award is presented to teachers who strove to participate in the GNOSEF by going above and beyond making sure to follow ISEF's rules and learn GNOSEF guidelines. There were FOUR teachers in the junior division that stood out to the panel of judges.

Each junior division recipient will receive \$200. The recipients are:

	Anna Haddow	International School of Louisiana - Camp
	Gretchen Treadway	St. Catherine of Siena Catholic School
	Ceci Foster	Trinity Episcopal School
	Sean Murphy	Trinity Episcopal School

### **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 FOUR teachers that stood out to the panel of judges.

The four recipients will each receive \$200 ... the recipients are:

	Tara Lavender	Holy Cross School
	Sharika Hagan	Lake Forest Elementary Charter School
	Marla Watts	Lake Forest Elementary Charter School
	Cheryl Bordelon	Patrick F. Taylor Science & Technology Academy

### Junior Division Awards Provided by Sponsors

<b>Award Name</b>	<b>Place</b>	<b>First Name</b>	<b>Last Name</b>	<b>School</b>	<b>Teacher First</b>	<b>Teacher Last</b>
American Society of Civil Engineers - N.O. Branch	2	Ethan	Elbe	Holy Cross School	Tara	Lavender
American Society of Civil Engineers - N.O. Branch	1	Samiree	James	Lake Forest Elementary Charter School	Sharika	Hagan
American Welding Society – New Orleans Section	1	Sophia	Foret	John Curtis Christian	Nicole	Fabacher
Association for Materials Protection and Performance (AMPP) Southeast Chapter	2	Barrett	Worley	St. Catherine of Siena Catholic School	Gretchen	Treadway
Association for Materials Protection and Performance (AMPP) Southeast Chapter	1	Juliana	Phillpott	St. Catherine of Siena Catholic School	Gretchen	Treadway
Association for Materials Protection and Performance (AMPP) Southeast Chapter	1	Amelia	Rodriguez	St. Catherine of Siena Catholic School	Gretchen	Treadway
Women for a Better Louisiana	1	Payton	Truong	Patrick F. Taylor Science & Technology Academy	Cheryl	Bordelon
Women for a Better Louisiana	1	Leyna	Vu	Patrick F. Taylor Science & Technology Academy	Cheryl	Bordelon



## Junior Division Special Awards Provided by Sponsors Continued

### **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. The winner is:

Mario Myles

Lake Forest Elementary Charter School

### **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. The winner is:

Debora Castillo

International School of Louisiana - Camp

### **Broadcom Coding with Commitment™**

Broadcom Coding with Commitment™ recognizes students in middle school who combine STEM learning with coding to solve a community problem they care about in their neighborhood, region, or on planet Earth that aligns with the 17 Sustainable Development Goals of the United Nations. The winner will receive \$250 gift card and a Raspberry Pi Pico. The winner is:

Lailanie LaSalle

Lake Forest Elementary Charter School

## Junior Division Special Awards Provided by Sponsors Continued

### **GNOSEF MIDDLE SCHOOL AWARDS**

Sponsored by Tom and Jean Brett, these materials and/or field trip grants are presented to participating middle schools which have a minimum of 10 projects competing in the Junior Division. These awards are given to recognize successful participation in the GNOSEF and are to be used to promote interest in math and science courses. The schools in alphabetical order are:

Holy Cross School

Lake Forest Elementary Charter School

St. Catherine of Siena Catholic School

Trinity Episcopal School

## Junior Division Grand Award Winners

### **JUNIOR DIVISION GRAND AWARD WINNERS**

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

Caleb Colbert	Lake Forest Elementary Charter School
Mario Myles	Lake Forest Elementary Charter School