

## Junior Division Category Winners

Place	Category	First Name	Last Name	School	Project Title
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?
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!

Place	Category	First Name	Last Name	School	Project Title
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	Camille	Clement	Christian Brothers	Hot 'n' Hear
4	Engineering Mechanics (Mechanical, Civil	Elyana	Espinoza	Christian Brothers	Hot 'n' Hear
4	Engineering Mechanics (Mechanical, Civil	Maddie	Cooney	Kenner Discovery Health Sciences Academy	Deadly Spills

Place	Category	First Name	Last Name	School	Project Title
4	Environmental Engineering (Pollution,	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	Nathan	Flynn	Christian Brothers	Pills and Their Coats of Many Colors
4	Medicine & Health and Microbiology	Grace	Rivera	Christian Brothers	Can I eat That? The Five Second Rule
4	Medicine & Health and Microbiology	Casey	Swanson	Christian Brothers	Can I eat That? The Five Second Rule
4	Medicine & Health and Microbiology	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

Place	Category	First Name	Last Name	School	Project Title
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

Place	Category	First Name	Last Name	School	Project Title
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
3	Engineering Mechanics (Mechanical, Civil	Spencer	Newton	Kenner Discovery Health Sciences Academy	A Better Way to Stop Erosion
3	Environmental Engineering (Pollution,	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?

Place	Category	First Name	Last Name	School	Project Title
3	Medicine & Health and Microbiology	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

Place	Category	First Name	Last Name	School	Project Title
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
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	CJ	Davis	Holy Cross School	Are triangle supports stronger than square supports?
2	Environmental Engineering (Pollution,	Jennifer	Truong	Lake Forest Elementary Charter School	Oil and Water Do Not Mix

Place	Category	First Name	Last Name	School	Project Title
2	Mathematics and Computers and Programming	Alyssa	Daigle	Kenner Discovery Health Sciences Academy	Medication at Your Fingertips
2	Medicine & Health and Microbiology	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



Place	Category	First Name	Last Name	School	Project Title
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	Marguerite	Hopkins	Christian Brothers	"Suck It Up, Plastic!"
1	Engineering Mechanics (Mechanical, Civil	Haley	Valdine	Christian Brothers	"Suck It Up, Plastic!"

Place	Category	First Name	Last Name	School	Project Title
1	Environmental Engineering (Pollution,	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	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?

## Junior Division Special Award Winners

Category	Place	First Name	Last Name	School	Teacher	Project Title
American Chemical Society						
Chemistry	2	Jacob	Treadway	International School of Louisiana - Camp	Karen	Water vs Wood?
					Marshall	
Chemistry	1	Antoine	Williams	Lake Forest Elementary Charter School	Sharika	What Plastic is the Best for Our Environment?
					Hagan	
American Institute of Aeronautics and Astronautics (AIAA) Greater New Orleans Section						
Physics and Astronomy	2	Neil	Lookingbill	John Curtis Christian	Kathy	How Does the Number of Coils Change an Electromagnet's Strength?
					Bush	
Physics and Astronomy	2	Gabrielle	Washington	John Curtis Christian	Kathy	Does the Size of the Parachute Matter?
					Bush	
Physics and Astronomy	1	Ryan	Darrah	Christian Brothers	Thomas	Swinging Through the Temps
					Constant	

Category	Place	First Name	Last Name	School	Teacher	Project Title
American Institute of Chemical Engineers - New Orleans Section						
Energy: Chemical and Physical	1	Elijah	Rouzan	Lake Forest Elementary Charter School	Marla	How Does The Position of the Sun Affect the Speed of a Solar Powered Car?
					Watts	
American Psychological Association						
Behavioral and Social Sciences	1	Katelynn	Kempton	John Curtis Christian	Cathy	Does Age Affect the Way We Perceive Optical Illusions?
					Boucvalt	
Association for Women Geoscientists Foundation						
Earth and Environmental Sciences	1	Amaya Grace	Kincaid	St. Andrew's Episcopal School	Maureen	Commerial Landscaping and the Uptake of Carbon
					Missavage	

Category	Place	First Name	Last Name	School	Teacher	Project Title
<b>Broadcom MASTERS</b>						
Animal Sciences	1	Golden	Richard	International School of Louisiana - Camp	Karen	Sugar Powered Ants
					Marshall	
Biochemistry and Cellular and Molecular Biology	1	Angele	Rainey	International School of Louisiana - Camp	Karen	Mouthwash vs Bacteria
					Marshall	
Biochemistry and Cellular and Molecular Biology	1	Raymond	Duplessis	Lake Forest Elementary Charter School	Marla	Death Rays: How UV Light Affects Bacterial Cells Death?
					Watts	
Behavioral and Social Sciences	1	Katelynn	Kempton	John Curtis Christian	Cathy	Does Age Affect the Way We Perceive Optical Illusions?
					Boucvalt	
Behavioral and Social Sciences	1	Amir	Gentry	Lake Forest Elementary Charter School	Sharika	Tech Effects
					Hagan	
Chemistry	1	Mya	Thorton	International School of Louisiana - Camp	Karen	Will it Float?
					Marshall	

Category	Place	First Name	Last Name	School	Teacher	Project Title
Chemistry	1	Kylie	Walsdorf	John Curtis Christian	Nicole	Using Pennies to Test How pH Affects Copper Corrosion.
					Fabacher	
Earth and Environmental Sciences	1	Isaiah	Tyson	Lake Forest Elementary Charter School	Marla	The Science of Cleaning
					Watts	
Energy: Chemical and Physical	1	Aminah	Rouzan	Lake Forest Elementary Charter School	Sharika	Solar Powered Oven
					Hagan	
Electrical and Computer engineering (Robotics,	1	McClellan	Peters	St. Andrew's Episcopal School	Maureen	Carbon Monoxide Detected by Robotic Aid
					Missavage	
Environmental Engineering (Pollution, Recycling,	1	Rhiannon	Cook	Kenner Discovery Health Sciences Academy	Kristin	Cleaning Up the Plastic Island
					Robertson Oliveri	
Environmental Engineering (Pollution, Recycling,	1	Jennifer	Truong	Lake Forest Elementary Charter School	Sharika	Oil and Water Do Not Mix
					Hagan	

Category	Place	First Name	Last Name	School	Teacher	Project Title
Engineering Mechanics (Mechanical, Civil and	1	Marguerite	Hopkins	Christian Brothers	Thomas	"Suck It Up, Plastic!"
					Constant	
Engineering Mechanics (Mechanical, Civil and	1	Haley	Valdine	Christian Brothers	Thomas	"Suck It Up, Plastic!"
					Constant	
Engineering Mechanics (Mechanical, Civil and	1	CJ	Davis	Holy Cross School	Tara	Are triangle supports stronger than square supports?
					Lavender	
Mathematics and Computers and	1	LAMIJA	HABIB	Islamic School of Greater New Orleans	FATIMAH	CAN YOU SEND DATA TO A COMPUTER THAT IS NOT CONNECTED TO THE INTERNET?
					BABU	
Medicine & Health and Microbiology (including	1	Brody	Roberts	Kenner Discovery Health Sciences Academy	Kristin	Effectiveness of Water Filters When Filtering Impurities From Water
					Robertson Oliveri	
Medicine & Health and Microbiology (including	1	Leilani	Staes	Lake Forest Elementary Charter School	Marla	Can Marinating Chicken Prior To Grilling Reduce Micro-Organisms?
					Watts	

Category	Place	First Name	Last Name	School	Teacher	Project Title
Physics and Astronomy	1	Ryan	Darrah	Christian Brothers	Thomas	Swinging Through the Temps
					Constant	
Plant Sciences	1	Katelyn	Joseph	Lake Forest Elementary Charter School	Marla	Is My Water Right?
					Watts	
Department of Defense (DoD) STEM Leadership Prize						
Mathematics and Computers and	1	LAMIJA	HABIB	Islamic School of Greater New Orleans	FATIMAH	CAN YOU SEND DATA TO A COMPUTER THAT IS NOT CONNECTED TO THE INTERNET?
					BABU	
Electric Girls						
Behavioral and Social Sciences	1	Treasure	Warren	Lake Forest Elementary Charter School	Marla	Does a home-made heart monitor work as effectively as a factory-made heart monitor?
					Watts	



Category	Place	First Name	Last Name	School	Teacher	Project Title
GENIUS (Global Environmental Issues) Olympiad						
Chemistry	1	Antoine	Williams	Lake Forest Elementary Charter School	Sharika	What Plastic is the Best for Our Environment?
					Hagan	
Energy: Chemical and Physical	1	Rhys	Cohen	John Curtis Christian	Sherry	Does the Tilt of a Solar Panel Affect the Performance of a Solar-Powered Car
					Ford	
Greater New Orleans STEM						
Chemistry	2	Antoine	Williams	Lake Forest Elementary Charter School	Sharika	What Plastic is the Best for Our Environment?
					Hagan	
Chemistry	1	Ester	Urbina	Alice Harte Charter School	Michelle	Do different chemicals affect the time it takes rust to be removed from metal?
					Scott	
Lemelson Early Inventor Prize						
Chemistry	1	Laila	Blondell	Lake Forest Elementary Charter School	Marla	Vinegar Voltage: Do Certain Vinegars Produce Stronger Batteries?
					Watts	

Category	Place	First Name	Last Name	School	Teacher	Project Title
Mad Science Southeast Louisiana						
Environmental Engineering (Pollution, Recycling,	1	Rhiannon	Cook	Kenner Discovery Health Sciences Academy	Kristin	Cleaning Up the Plastic Island
					Robertson Oliveri	
MENSA - (The High IQ Society), N.O. Chapter						
Earth and Environmental Sciences	2	Isaiah	Tyson	Lake Forest Elementary Charter School	Marla	The Science of Cleaning
					Watts	
Environmental Engineering (Pollution, Recycling,	1	Nicholas	Peltier	Kenner Discovery Health Sciences Academy	Kristin	Biodegradable Cup Project
					Robertson Oliveri	
NASA EARTH System Science Award						
Energy: Chemical and Physical	1	Rhys	Cohen	John Curtis Christian	Sherry	Does the Tilt of a Solar Panel Affect the Performance of a Solar-Powered Car
					Ford	
National Oceanic and Atmospheric Administration (NOAA)						
Environmental Engineering (Pollution, Recycling,	1	Amiah	Johnson	Lake Forest Elementary Charter School	Sharika	Aquatic-Floating-Recycling-Operation(A.F.R.O.)
					Hagan	

Category	Place	First Name	Last Name	School	Teacher	Project Title
New Orleans Geological Society						
Earth and Environmental Sciences	3	Amaya Grace	Kincaid	St. Andrew's Episcopal School	Maureen	Commerial Landscaping and the Uptake of Carbon
					Missavage	
Engineering Mechanics (Mechanical, Civil and	2	Spencer	Newton	Kenner Discovery Health Sciences Academy	Kristin	A Better Way to Stop Erosion
					Robertson Oliveri	
Office of Naval Research (U.S. Navy/U.S. Marine Corps)						
Electrical and Computer engineering (Robotics,	1	LINDA	KAHOK	Islamic School of Greater New Orleans	FATIMAH	SOLAR POWERED BRISTLE BOT
					BABU	
Engineering Mechanics (Mechanical, Civil and	1	Zoe	Forstall	Lake Forest Elementary Charter School	Marla	Robots Vs. Humans
					Watts	
Mathematics and Computers and	1	Zachery	Simien	Lake Forest Elementary Charter School	Sharika	Detecting Electric Fields
					Hagan	
Physics and Astronomy	1	Bethany	Jacobs	Lake Forest Elementary Charter School	Marla	Seeing Into Space: X-Ray Coloring
					Watts	

Category	Place	First Name	Last Name	School	Teacher	Project Title
Society for Industrial Microbiology and Biotechnology						
Medicine & Health and Microbiology (including	1	Benjamin	Taravella	John Curtis Christian	Cathy	CBD and Alternative Homeopathic Medicines to Inhibit E. coli
					Boucvalt	
Society of American Military Engineers (SAME)						
Engineering Mechanics (Mechanical, Civil and	2	Spencer	Newton	Kenner Discovery Health Sciences Academy	Kristin	A Better Way to Stop Erosion
					Robertson Oliveri	
Engineering Mechanics (Mechanical, Civil and	1	Isabella	Nguyen	Lake Forest Elementary Charter School	Marla	How does the amount of sand in concrete affect its durability?
					Watts	
Structural Engineering Institute of the American Society of Civil Engineers-N.O. Branch						
Earth and Environmental Sciences	2	Abigail	Walsdorf	John Curtis Christian	Kathy	Which Type of Soil Can Bear the Most Weight?
					Bush	
Engineering Mechanics (Mechanical, Civil and	1	Gavin	McDow	Holy Cross School	Tara	What kind of Roof Shape would do the best in hurricane force conditions?
					Lavender	

Category	Place	First Name	Last Name	School	Teacher	Project Title
Tulane Brain Insitute Award						
Medicine & Health and Microbiology (including	1	Reagan	Butler	International School of Louisiana - Camp	Karen	Color Coded Eyes
					Marshall	
U.S. Agency for International Development (USAID)						
Energy: Chemical and Physical	1	Aminah	Rouzan	Lake Forest Elementary Charter School	Sharika	Solar Powered Oven
					Hagan	
U.S. Department of Agriculture - Agricultural Research Service						
Plant Sciences	1	Emma	Romero	St. Andrew's Episcopal School	Maureen	Phytoremediation with Kale and Sunflowers
					Missavage	
U.S. Metric Association						
Animal Sciences	1	Golden	Richard	International School of Louisiana - Camp	Karen	Sugar Powered Ants
					Marshall	

### **Social Media Awards**

Prizes are awarded to Social Media Contest winners with four daily drawings throughout the week and an overall prize in both middle and high school. An additional prize is awarded to a middle school or high school student, not necessarily participating in the GNOSEF. Students participate by using #GNOSEF on Twitter, Facebook or Instagram to upload relevant text, pictures and videos, spreading the word about science!

Two of the GNOSEF daily prizes are awarded to Junior Division participants:  
and the overall Junior Division winner is:

Daily	Alyssa Kerry	
Daily	Estella Morenc	
Overall Winner	Alyssa Daigle	

### **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:	Dr. Janell Simpson	
	Cathie Smith	
	Dr. Nancy Hopkins	

<b>Volunteer of the Year Award</b>		
<p>The Greater New Orleans Science and Engineering Fair would not exist without many volunteers who dedicate time and energy to making it happen, including our Board of Directors, Scientific Review Committee, Event Planning Committee, and Judges and Event Volunteers. This year we would like to recognize a Volunteer of the Year who has gone above and beyond the call of duty to empower our youth to pursue scientific inquiry and engineering design. Her commitment and enthusiasm for educating students and facilitating opportunities for them has contributed significantly to the success of this venture and of our students. We know she is familiar with late nights, serious discussions, and sometimes confusing rules that have to be clarified by taking questions to the national level. Her contribution is unmeasurable and sincerely appreciated. Please join me in acknowledging and congratulating:</p>		
	Andrea Walker	Chair of the GNOSEF Scientific Review Committee

<b>JUNIOR DIVISION</b>		
<p>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.</p> <p>The four recipients will each receive \$325 ... the recipients (in alphabetical order) are:</p>		
	Kathy Bush	John Curtis Christian
	Thomas Constant	Christian Brothers School
	Maureen Missavage	St. Andrew's Episcopal School

## Sponsor Provided Junior Division Special Award Winner

Category	Place	First Name	Last Name	School	Teacher	Project Title
American Welding Society - New Orleans Section						
Chemistry	1	Bella	Ramirez	John Curtis Christian	Kathy	Does pH Affect Copper Corrosion?
					Bush	
New Orleans Section of NACE International						
Earth and Environmental Sciences	2	Abigail	Walsdorf	John Curtis Christian	Kathy	Which Type of Soil Can Bear the Most Weight?
					Bush	
Chemistry	1	Kylie	Walsdorf	John Curtis Christian	Nicole	Using Pennies to Test How pH Affects Copper Corrosion.
					Fabacher	
Society of Petroleum Engineers (SPE), Inc. Delta Chapter						
Energy: Chemical and Physical	2	Elijah	Rouzan	Lake Forest Elementary Charter School	Marla	How Does The Position of the Sun Affect the Speed of a Solar Powered Car?
					Watts	
Energy: Chemical and Physical	1	Aminah	Rouzan	Lake Forest Elementary Charter School	Sharika	Solar Powered Oven
					Hagan	



Category	Place	First Name	Last Name	School	Teacher	Project Title
<b>Women for a Better Louisiana</b>						
Earth and Environmental Sciences	1	Keya	Ellis	Lake Forest Elementary Charter School	Sharika	Algae Blooms in Lake Pontchartrain
					Hagan	

<b>Albert F.W. Habeeb M.D. Award</b>	
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

<b>Dorothy Van Lue Habeeb Award</b>	
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

<b>JUNIOR DIVISION GRAND AWARD WINNERS</b>	
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