

School	Level	Project Title	Category	PLACE	FIRST Name	LAST Name	FIRST Name 2	LAST Name 2	FIRST Name 3	LAST Name 3
Bay Creek	MS	<i>pH Levels in Sports Drinks</i>	Biochemistry (BCHM)	1	<b>Khuong</b>	<b>Phan</b>	<b>Solomon</b>	<b>Wade</b>		
Hull	MS	<i>GlucSense</i>	Biomedical and Health Sciences (BI)	1	<b>Eshaan</b>	<b>Shah</b>				
Bay Creek	MS	<i>Cupcake Chemistry</i>	Chemistry (CHEM)	1	<b>Mei-Lan</b>	<b>Moey</b>	<b>Minuli</b>	<b>Liyanarachchi</b>		
North Gwinnett	MS	<i>Stained to Sparkle</i>	Chemistry (CHEM)	1	<b>Stella</b>	<b>Nguyen</b>				
Five Forks	MS	<i>Environmental Overpopulation</i>	Earth and Environmental Sciences (EE)	1	<b>Eliana</b>	<b>Blanchard</b>	<b>Israel</b>	<b>Blanchard</b>		
Lanier	MS	<i>Solar Powered Fountain</i>	Energy: Sustainable Materials and Design (ESMD)	1	<b>Zoya</b>	<b>Meghani</b>	<b>Lakshmi</b>	<b>Chawda</b>	<b>Nandi</b>	<b>Bancroft</b>
North Gwinnett	MS	<i>The Sand Battery</i>	Energy: Sustainable Materials and Design (ESMD)	1	<b>Arhaan</b>	<b>Musani</b>				
Summerour	MS	<i>Fixed vs. Tracking Solar Panels</i>	Energy: Sustainable Materials and Design (ESMD)	1	<b>Carson</b>	<b>Ta</b>				
Hull	MS	<i>Optimizing Measurements of Large Tanks</i>	Engineering Technology: Statics and Dynamics (ETSD)	1	<b>Aarushi</b>	<b>Amin</b>	<b>Aarushi</b>	<b>Arora</b>	<b>Ryan</b>	<b>Sok</b>
Hull	MS	<i>Keep Going: The Future of EV</i>	Engineering Technology: Statics and Dynamics (ETSD)	1	<b>Veer</b>	<b>Shah</b>				
Five Forks	MS	<i>Reflective Roofing for energy efficiency</i>	Environmental Engineering (ENEV)	1	<b>Sadie</b>	<b>Paul</b>				
Hull	MS	<i>Spark Shark</i>	Environmental Engineering (ENEV)	1	<b>Archan</b>	<b>Morajkar</b>				
Twin Rivers	MS	<i>Water Filter War</i>	Environmental Engineering (ENEV)	1	<b>Amar'e</b>	<b>Alfice</b>	<b>Jaiden</b>	<b>Rather</b>	<b>Liem</b>	<b>Tran</b>
Jones	MS	<i>Novel Biodegradable Bioplastic Derived from</i>	Materials Science (MATS)	1	<b>Bob</b>	<b>Hall</b>				
Jones	MS	<i>AI Recycle Classifier</i>	Robotics and Intelligent Machines (RIM)	1	<b>Arsh</b>	<b>Doddamani</b>				
Bay Creek	MS	<i>From Stone to Scroll</i>	Behavioral and Social Sciences (BESS)	2	<b>Sahithya</b>	<b>Sundaresasubram</b>				
Jones	MS	<i>Volleyball Hitting Trajectory</i>	Behavioral and Social Sciences (BESS)	2	<b>Jovanni</b>	<b>Rodriguez</b>	<b>Abby</b>	<b>McCollum</b>		
Lanier	MS	<i>Maintaining Homeostasis in Algae</i>	Biochemistry (BCHM)	2	<b>Maria</b>	<b>Garcia</b>	<b>Yugratna</b>	<b>Sharma</b>	<b>Leah</b>	<b>Lee</b>
Bay Creek	MS	<i>Defend Your Skin</i>	Biomedical and Health Sciences (BI)	2	<b>Mezgan</b>	<b>Hashoory</b>	<b>Neda</b>	<b>Nabizada</b>		
Bay Creek	MS	<i>Chemical Enhancement: Growth or Hinder</i>	Biomedical and Health Sciences (BI)	2	<b>Eniola</b>	<b>Adewumi</b>				
Jones	MS	<i>Cold Plasma Treatment</i>	Biomedical and Health Sciences (BI)	2	<b>Adam</b>	<b>Masaitis</b>	<b>Owen</b>	<b>Schoobaert</b>	<b>Neel</b>	<b>Ranpura</b>
Osborne	MS	<i>W.I.N. Against Obesity</i>	Biomedical and Health Sciences (BI)	2	<b>Chloe</b>	<b>Cho</b>				
Hull	MS	<i>The Optic Alert</i>	Biomedical Engineering (ENBM)	2	<b>Humza</b>	<b>Qureshi</b>	<b>Enoch</b>	<b>Lee</b>	<b>Richard</b>	<b>Lu</b>
Jones	MS	<i>Grasping Bionic Engineering</i>	Biomedical Engineering (ENBM)	2	<b>Grant</b>	<b>Conner</b>				
Shiloh	MS	<i>Stingray-Safety Drowning Component</i>	Biomedical Engineering (ENBM)	2	<b>Kayla</b>	<b>Muianga</b>				
Sweetwater	MS	<i>Project EON</i>	Biomedical Engineering (ENBM)	2	<b>Kenneth</b>	<b>Pinto-Navas</b>	<b>Angel</b>	<b>Barrita-Depaz</b>	<b>Gabriel</b>	<b>Espinal</b>

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Sweetwater	MS	Beep Glasses	Biomedical Engineering (ENBM)	2	Olatomide	Omodudu	Jefferson	Guerra	Celeste	Romero
Twin Rivers	MS	Pushing Limits with the Adaptive Switch	Biomedical Engineering (ENBM)	2	Gabriella	Cruz	Noel	Jeong		
Bay Creek	MS	To Fizz or Not to Fizz	Chemistry (CHEM)	2	Yuri	Campbell	Jaylen	David		
Creekland	MS	Water to Fuel to Water: The Fuel Cycle of the Future	Chemistry (CHEM)	2	Caleb	Zimmerman				
Creekland	MS	How does the reaction rate change with water temperature?	Chemistry (CHEM)	2	Alejandra C	Lopez-Rivera				
Georgia Connections Academy	MS	CRMS-Driven Rust: Comparing Saltwater Solutions to Reaction from My Touch	Chemistry (CHEM)	2	Landon	Isbell				
Osborne	MS	Which water is most acidic?	Chemistry (CHEM)	2	Abigail	Mathews	Rose	DiPlotti		
Shiloh	MS	What makes a Bath Bomb Fizz and Dissolve	Chemistry (CHEM)	2	Zariyah	Jefferies	Evana	Dollar	Jolie	Humphrey
Creekland	MS	Preventing Soil Erosion	Earth and Environmental Sciences (EES)	2	Arav	Jaygonda				
Crews	MS	Air of Deception: Are "VOC-Free" Paints Truly Safer?	Earth and Environmental Sciences (EES)	2	Veer	Bharucha				
Twin Rivers	MS	Osteoporosis of the Sea	Earth and Environmental Sciences (EES)	2	Yoliana	Elias	Roxanne	Majkowski		
Hull	MS	Sensors of Forest Watch	Embedded Systems (EBED)	2	Rithika	Arun				
Hull	MS	The Autonomous Delivery Vehicle	Embedded Systems (EBED)	2	Vedanth	Venkatesh	Adit	Kakkad		
Hull	MS	Banana Life Predictor (Using AI)	Embedded Systems (EBED)	2	Emaad	Rashid				
Hull	MS	Soil Oracle	Embedded Systems (EBED)	2	Varun	Karthikeyan	Gautham	Karthikeyan		
Twin Rivers	MS	Car Seat Heat Alarm	Embedded Systems (EBED)	2	Natay	Bereket	Alfonso	Mendoza	Nhan	Luong
Bay Creek	MS	Solar Mobile	Energy: Sustainable Materials and Design (ESMD)	2	Devesh	Deepak	Sriharsha	Vadlapatta		
Berkmar	MS	Harness the Power of Water	Energy: Sustainable Materials and Design (ESMD)	2	Aaden	Lu-Vo				
Twin Rivers	MS	Gravitricity	Energy: Sustainable Materials and Design (ESMD)	2	Mohamad	Abunijaj	Cameron	Bonsu	Landon	McCoy
Georgia Connections Academy	MS	Exploring Mechanical Clocks & Energy Conservation	Engineering Technology: Statics and Dynamics (ETSD)	2	Adrienne	Ocfemia				
Grace Snell	MS	Building Obstacle	Engineering Technology: Statics and Dynamics (ETSD)	2	David	Alekoli	Aiden	Lowe		
Grace Snell	MS	Color detector app	Engineering Technology: Statics and Dynamics (ETSD)	2	Michelle	Brown				
North Gwinnett	MS	The Corner Mark	Engineering Technology: Statics and Dynamics (ETSD)	2	Alex	Nemes				

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Osborne	MS	Which Bridge is Strongest?	Engineering Technology: Statics and	2	Bryce	Crouch				
Radloff	MS	ChargeStep	Engineering Technology: Statics and	2	Jonathan	Vasquez				
Bay Creek	MS	Solution for Global Warming	Environmental Engineering (ENEV)	2	Merida	Briggs				
Berkmar	MS	Advanced Approaches to Oil Spill Cleanup	Environmental Engineering (ENEV)	2	Mutasim	Owais	Jairo	Padillo	Jordan	Miller
Dacula	MS	Litter Lifter	Environmental Engineering (ENEV)	2	Matthew	Bailey	Gareth	Bembridge	Caden	Lee
Grace Snell	MS	Solar Oven	Environmental Engineering (ENEV)	2	Davion	Wright				
Grace Snell	MS	Powering Computer without battery using c	Environmental Engineering (ENEV)	2	Adaezechkwu	Watkins				
Grace Snell	MS	Solar powered desalination	Environmental Engineering (ENEV)	2	Craig	Simon				
Hull	MS	Trash Sorter and Organizer (Conveyor Belt S	Environmental Engineering (ENEV)	2	Ryan	Nguyen				
Hull	MS	Solar Desalination	Environmental Engineering (ENEV)	2	Rayan	Malhotra	Muhammad	Yasir		
Lanier	MS	Potatoes and Potatoes Galore	Environmental Engineering (ENEV)	2	Esteban	Rodriguez				
Shiloh	MS	Water Filtration	Environmental Engineering (ENEV)	2	Megan	Bair	Jackson	Hatfield		
Twin Rivers	MS	Solar Still: Nature's Water Filter	Environmental Engineering (ENEV)	2	Jermaine	Bullard	Jeremy	Ceus	Josiah	Samuel
Coleman	MS	How do different materials affect bubble d	Materials Science (MATS)	2	Caitlyn	Khalil	Elizabeth	Kim		
Hull	MS	Shhh...Uncovering the Science of Silence	Materials Science (MATS)	2	Amare	Sims				
Thrive Christian Academy	MS	Battle of the Brands	Materials Science (MATS)	2	Bentley	Harris				
Twin Rivers	MS	How Temperature Influences Magnetism	Materials Science (MATS)	2	Kaelyn	Keum	Samrita	Praveen		
BIA Charter School	MS	Bacteria Breakdown	Microbiology (MCRO)	2	Gianna	Brown				
Jones	MS	Mold Wars	Microbiology (MCRO)	2	Eileen	Abid Abdoul Reha				
Thrive Christian Academy	MS	5 Second Rule	Microbiology (MCRO)	2	Shawn	Rouse				
Bay Creek	MS	Waterway Bridge Assessment	Physics and Astronomy (PHYS)	2	Hiannyss	Matanda Moke	Sara	Duncan		
City of Knowledge	MS	Soap and surface tension	Physics and Astronomy (PHYS)	2	Khaleed	Agyei-Mensah				
Hull	MS	Room Dimensions Effect on Sound	Physics and Astronomy (PHYS)	2	Splendour	Egwu	Declan	Somphone	Zachary	Budihardjo
Hull	MS	The Glow that Lasts	Physics and Astronomy (PHYS)	2	Yana	Kalyanji	Hemali	Kara		

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Jones	MS	Generating Electricity	Physics and Astronomy (PHYS)	2	Kennedy	Luong	Massimo	Pennisi	Annyus	Poinsette-Dixon
Lanier	MS	Safe light Switch	Physics and Astronomy (PHYS)	2	Elise	Sagoe	Hanna	Kim	Matri	Bhatt
BIA Charter School	MS	How Does Starch In Plant Effect Their Growt	Plant Sciences (PLNT)	2	Jase	Borders				
BIA Charter School	MS	Hydroponic, A Faster Way To Grow	Plant Sciences (PLNT)	2	Zoe	Hoskins				
Coleman	MS	Which LED lights are more efficient in plant	Plant Sciences (PLNT)	2	Senay	Desta	Jeremiah	McCarver		
Dacula	MS	Ripe on Time	Plant Sciences (PLNT)	2	Isabella	Piotter	Lauren	Williams		
Dacula	MS	Living in Harmony with Music: The Effect of I	Plant Sciences (PLNT)	2	Clayton	Sevier	Allison	Thornton		
Jones	MS	The impact of Light	Plant Sciences (PLNT)	2	Yohan	Sivaraman	Sarabnoor	Singh	Nathan	Nam
Jones	MS	Acidic Plants	Plant Sciences (PLNT)	2	Addison	Wamsley				
Pinckneyville	MS	Growing plants with raspberry pi	Plant Sciences (PLNT)	2	Rylan	Adams				
Thrive Christian Academy	MS	How Can We Slow Down Food Mold?	Plant Sciences (PLNT)	2	Carter	Brown				
Twin Rivers	MS	Can Aquatic Plants Balance Ocean pH Lev	Plant Sciences (PLNT)	2	Solaris	Hayes	Michelle	Mangru	Vina	Vo
Hull	MS	Machine Learning AI Database Experiment	Robotics and Intelligent Machines (I	2	Jax	Gyeni				
Osborne	MS	Goalkeeper	Robotics and Intelligent Machines (I	2	An	Nguyen				
Shiloh	MS	The Smart Bot Solution	Robotics and Intelligent Machines (I	2	Aiden	Gonzalez	Sory	Kaba		
Snellville	MS	Park Assist	Robotics and Intelligent Machines (I	2	Bryson	Purnell				
Jones	MS	Smart Thermostats	Systems Software (SOFT)	2	Alice	Miller	Zygmund	Farmer	Janelle	Placca
Twin Rivers	MS	QuickMark	Systems Software (SOFT)	2	Iman	Aslam	Michelle	Kwakye	Kaiya	Quinton
North Gwinnett	MS	Blood Cancer Detector Services (BCDS)	Translational Medical Science (TMEI	2	Omer	Khan				
Jones	MS	Grill to Grow part 2	Plant Sciences (PLNT)	2	Elly	Teng				
Shiloh	MS	Pushing Legos Limits	Behavioral and Social Sciences (BEF	2	Rajveer	Dhillon	Cameron	Armour	Adyen	Walker
Thrive Christian Academy	MS	Tap Water vs. Bottled Water	Microbiology (MCRO)	2	Quincy	Skinner	Dylan	Galloway		
BIA Charter School	MS	Can Peppermint Improve Reaction Time	Behavioral and Social Sciences (BEF	3	Olivia	Hannon				
Lilburn	MS	Do Jolly Ranchers Make You Smarter?	Behavioral and Social Sciences (BEF	3	Reuben	Yanez	Jason	Borjas	Israel	Perez Bautista

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North Gwinnett	MS	Memory Enhancement: Finding the best way to remember	Behavioral and Social Sciences (BEH)	3	Fiona	To				
North Gwinnett	MS	Does Personality Affect Memory	Behavioral and Social Sciences (BEH)	3	Abigail	Kelly				
Osborne	MS	Golden Hour Learning	Behavioral and Social Sciences (BEH)	3	Ellie	Krafcik	Fiona	Frame		
Bay Creek	MS	Rise and React	Biochemistry (BCHM)	3	London	Lewis	Christina	Honeycutt		
Jones	MS	Non-Organic vs Organic	Biochemistry (BCHM)	3	Cianna	Kittredge				
Pinckneyville	MS	The sweet truth: How density affects sweetr	Biochemistry (BCHM)	3	Veronica	Lin				
Thrive Christian Academy	MS	Which Sunscreen is the Best?	Biochemistry (BCHM)	3	Seviin	Swearingen				
North Gwinnett	MS	AI Identifier A New Way for Diagnosis	Biomedical and Health Sciences (BI)	3	Myrah	Gupta				
Northbrook	MS	Brace Yourself:Optimizing Knee Support	Biomedical and Health Sciences (BI)	3	Anthony	Villatoro	Daniel	Jiang	Kevin	Hsia
Sweetwater	MS	The Art of Science & Cooking	Biomedical and Health Sciences (BI)	3	Denise	Cruz-Velazquez	Hoorayn	Rawasia		
Shiloh	MS	Obstacle-Decting Walking Stick	Biomedical Engineering (ENBM)	3	Jonathan	Padilla Guardado				
Jones	MS	Bacterial Contamination	Cellular and Molecular Biology (CEL)	3	Johan	Cruz				
Lilburn	MS	Germes in School	Cellular and Molecular Biology (CEL)	3	Junior	Aguayza-Pichasa	Ben	Tang	Luis	Gonzales Garcia
North Gwinnett	MS	Where does cancer come from	Cellular and Molecular Biology (CEL)	3	Laon	Choi				
City of Knowledge	MS	which soda causes the most damage to yc	Chemistry (CHEM)	3	Taha	Haider				
Dacula	MS	Battle of the Ingredients	Chemistry (CHEM)	3	Eniola	Onakoya	Alayna	Pane		
Dacula	MS	Bath Boomies	Chemistry (CHEM)	3	Lily	Jugenheimer	Sophia	Tran		
Lilburn	MS	Solubility Of Sugars	Chemistry (CHEM)	3	Connie	Fuentes Galdame	Radhiya	Yasin	Alejandra	Reyes
Lilburn	MS	Potatoes Energy	Chemistry (CHEM)	3	Aiden	Dang	Huy	Bui	Hanzel	Ramirez Ramirez
Northbrook	MS	Working your Immune Muscles	Chemistry (CHEM)	3	Mohammed	Baqi	Sahit	Manne		
Osborne	MS	How much (food dye) color is in your sports	Chemistry (CHEM)	3	Zayd	Hekmatyar				
Osborne	MS	What liquid dissolves cotton candy the fast	Chemistry (CHEM)	3	Cynthia	Prichard	Ramsay	Turner		
Snellville	MS	Bubbleology	Chemistry (CHEM)	3	Brianna	Reiley	Alexandria	Varner		

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Snellville	MS	Full Flourish	Chemistry (CHEM)	3	Lailah	Daniels	Hannah	Adeniran	Deborah	Gutema
Snellville	MS	Milk to Plastic	Chemistry (CHEM)	3	Ryan	McClusky	Jazylah	Smith	Yanet	Feyissa
Sweetwater	MS	Cookie Texture Temperature	Chemistry (CHEM)	3	Isabella	Carranza	Jocelyn	Gutierrez-Alvarez		
Sweetwater	MS	Solar Powered Desalination	Chemistry (CHEM)	3	Camila	Morillo	Maria	Portillo		
Twin Rivers	MS	Does NPK Effect Decay?	Chemistry (CHEM)	3	Mathias	Acosta Castellanc	Dylan	Case	Amya	Davis
Twin Rivers	MS	The Effects of Different Concentrations of Sc	Chemistry (CHEM)	3	Tony	Banks	Aiden	Nguyen	Justin	To
Bay Creek	MS	Oil and Water Separation	Earth and Environmental Sciences (EES)	3	Cinderella	Brigges				
Bay Creek	MS	Clean that Oil	Earth and Environmental Sciences (EES)	3	Milan	Walker	Cymri	Howell		
Berkmar	MS	Which fertilizer produces the least chemical	Earth and Environmental Sciences (EES)	3	Luby	Sagastume Sanch	Ana	Reyes-Castillo	Isabella	Gutierrez-Leon
BIA Charter School	MS	Decomposing Fabrics	Earth and Environmental Sciences (EES)	3	Greer	Willis				
Jones	MS	Creating Triboluminescence with Pressure	Earth and Environmental Sciences (EES)	3	Tessa	Smith	Crystal	Ha		
Jones	MS	Earthworms: This or That?	Earth and Environmental Sciences (EES)	3	Olivia	Cho	Stacey	Almanzar Ovalle		
Jones	MS	Rates of Erosion	Earth and Environmental Sciences (EES)	3	Hannah	Heath				
Jones	MS	Pure Solutions	Earth and Environmental Sciences (EES)	3	Molly	Rector				
Pinckneyville	MS	EV charging stations and radiation	Earth and Environmental Sciences (EES)	3	Olivia	Boyd	Jedidah	Tetteh		
Trickum	MS	Plants vs. Dac: Which is Better for Home CO2	Earth and Environmental Sciences (EES)	3	Caleb	Phillips	Andrew	Bara		
Trickum	MS	The Geo-Bio Filter Network	Earth and Environmental Sciences (EES)	3	Ayaan	Babwani				
Twin Rivers	MS	Acid Rain and Its Effect of the Growth of Plc	Earth and Environmental Sciences (EES)	3	Daliana	Abreu	Julia	Constantin	Sherlyn	Made
Twin Rivers	MS	Earthquake Resistant Homes: Building for Sa	Earth and Environmental Sciences (EES)	3	Layla	Haye	Georgia	Holcombe	Gabryana	Jinks
Hull	MS	Track Charm	Embedded Systems (EBED)	3	Aubrey	Yu	Bianca	Cakranata	Kaitlin	Choi
Twin Rivers	MS	Magnetic Emergency Elevator Brakes	Embedded Systems (EBED)	3	Jeb	Bentley	Teagan	Cao		
Berkmar	MS	Solar Converter	Energy: Sustainable Materials and Design (ESMD)	3	Patrick	Aleman				
BIA Charter School	MS	Solar Powered Backpack	Energy: Sustainable Materials and Design (ESMD)	3	Leia	Ghidey				
Creekland	MS	Comparing efficiency of wind turbines and solar panels	Energy: Sustainable Materials and Design (ESMD)	3	Bailey	Rowell				
Crews	MS	Free Spin: Gravity's Endless Power	Energy: Sustainable Materials and Design (ESMD)	3	Abel	Fisseha				

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Grace Snell	MS	Solar Energy	Energy: Sustainable Materials and D	3	Christopher	Teal				
Shiloh	MS	Hydro Power	Energy: Sustainable Materials and D	3	Zoey	Keys				
Shiloh	MS	Wind Turbine Power	Energy: Sustainable Materials and D	3	Jerry	Jarquín Zavaleta	Gerard	Reyes Perez	Theng	ZaThwg
Summerour	MS	Plastic or Paper?	Energy: Sustainable Materials and D	3	Naydelin	Bueno	Jaylin	Ramirez		
Sweetwater	MS	Solar Oven	Energy: Sustainable Materials and D	3	Simrandeep	Kaur				
Twin Rivers	MS	Turbines Across The Country	Energy: Sustainable Materials and D	3	Rowen	Bearchell	Carlos	Cruz-Fuentes	Woodson	Welborn
Twin Rivers	MS	Let There Be Light	Energy: Sustainable Materials and D	3	Emma	Drake	Maddie	Morris		
Twin Rivers	MS	Gravitricity	Energy: Sustainable Materials and D	3	Mya	Riddick	Brelynn	Whigham		
Twin Rivers	MS	Sunny Town	Energy: Sustainable Materials and D	3	Danielle	Ekperreh	Kylee	Glover	Damaris	Golas
Twin Rivers	MS	Energy Efficient Wind Turbines: Power the W	Energy: Sustainable Materials and D	3	Sam	Keene	Jon	Mantovani	Jin	Sexton
Berkmar	MS	Turn it up!	Engineering Technology: Statics and	3	Karina	Patino	Edwin	Cruz		
Berkmar	MS	Hurricane-Resistant Homes	Engineering Technology: Statics and	3	Alana	Cutley	Alison	Gomez	Cesiah	Villanueva
Coleman	MS	Hovercraft	Engineering Technology: Statics and	3	Caleb	Ballantine	Avery	Johnson		
Grace Snell	MS	Blood Splatter Analysis	Engineering Technology: Statics and	3	Alexis	Brownlee	Cheyenne	Cobb		
Grace Snell	MS	Obstacle Detecting Sensory	Engineering Technology: Statics and	3	Brenden	Morgan				
Grace Snell	MS	How can you send a payload	Engineering Technology: Statics and	3	Haytham	Hassan	John	Aklilu		
Grace Snell	MS	How does temperature affect the reaction	Engineering Technology: Statics and	3	Brianna	Scott				
Grace Snell	MS	Sound Buzz	Engineering Technology: Statics and	3	Kaylah	Johnson				
Grace Snell	MS	Kinetic Catapult Launch	Engineering Technology: Statics and	3	Mikhail	Brown	Thailyn	Lindsey		
North Gwinnett	MS	Rings for Keys	Engineering Technology: Statics and	3	Bella	Angeles				
Sweetwater	MS	The STEAM Scientific Eraser	Engineering Technology: Statics and	3	Victor	Cruz-Aguilar	Itaby	Godinez De Jesus		
Sweetwater	MS	Fresh-Vent	Engineering Technology: Statics and	3	Matthew	Cedano				
Thrive Christian Academy	MS	Maglev Train	Engineering Technology: Statics and	3	Aiden	Dinall				
Twin Rivers	MS	Safe Impact: Reducing Car Crash Damage	Engineering Technology: Statics and	3	Maddie	Houston	Katie	Lee	Riley	Mutters
Berkmar	MS	Water Insulation	Environmental Engineering (ENEV)	3	Cayden	Liang	Pranav	Shah		
Grace Snell	MS	Potato Battery	Environmental Engineering (ENEV)	3	Tysir	Campbell				

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Hull	MS	Optimizing Solar Energy for Clean Water Ac	Environmental Engineering (ENEV)	3	Ahmad	Mirza	Jasper	Chen	Landon	Anderson
Hull	MS	Water Conservation: Minimizing Trillions of G	Environmental Engineering (ENEV)	3	Aatri	Arvind	Aliaksei	Smimou	Krishtian	Jain
Jones	MS	Sound to Light	Environmental Engineering (ENEV)	3	Maitri	Hemanshu Patel				
Jones	MS	Flood Defense	Environmental Engineering (ENEV)	3	Madison	Au	Addison	Im		
Twin Rivers	MS	Solar Desalination	Environmental Engineering (ENEV)	3	Khoi	Doan	Josiah	Malachi	Ansley	Parkins
Coleman	MS	How does temperature affect magnetism?	Materials Science (MATS)	3	Vivek	Sing	Noah	Green		
Coleman	MS	How does temperature affect a magnet's r	Materials Science (MATS)	3	Sarvesh	Vijayamanikanda	Suvan	Singh		
Coleman	MS	What makes the BEST slime?	Materials Science (MATS)	3	Abigail	Roberson	Rhyan	Ealy		
Coleman	MS	Power of Protectants	Materials Science (MATS)	3	Raina	Patel	Karsen	Irwin		
Jones	MS	Erase and Refresh	Materials Science (MATS)	3	Carley	Whitt	Raissa	Braga	Olivia	Fowler
Jones	MS	Sound To Electricity	Materials Science (MATS)	3	Sahaj	Shrivastava	Ryker	Richman		
Jones	MS	How much weight can a triangle hold	Materials Science (MATS)	3	Anna	Castano				
North Gwinnett	MS	Cooling Down Dogs	Materials Science (MATS)	3	Riley	Groenendal	Chase	Thomas		
Sweetwater	MS	Biodegradable Plastic	Materials Science (MATS)	3	Christian	Lugo Ochoa	Emmanuel	Berrios Luna		
Thrive Christian Academy	MS	Ouch, It's Hot Out Here!	Materials Science (MATS)	3	Timothy	Thompson	Nicholas	Miller	Caleb	Sonuga
Trickum	MS	Better Shin Guards	Materials Science (MATS)	3	Naher	Mengisteab				
Twin Rivers	MS	Applications of Electricity and Magnetism	Materials Science (MATS)	3	Jace	Johnson	Marco	Perdisci	Andrew	Pinzon
Bay Creek	MS	The Mpemba Effect	Physics and Astronomy (PHYS)	3	Shiloh	Morisseau	Angeline	Tenai		
Bay Creek	MS	Does Temperature Affect Bounce Height	Physics and Astronomy (PHYS)	3	Caleb	Roberts				
Creekland	MS	Experiments with Pendulums	Physics and Astronomy (PHYS)	3	Ethan	Pereira				
Jones	MS	Efficency of Simple Machines	Physics and Astronomy (PHYS)	3	Mia	Carnell				
Pinckneyville	MS	Balloon car madness	Physics and Astronomy (PHYS)	3	Nyria	Smith				
Pinckneyville	MS	Deep and dash	Physics and Astronomy (PHYS)	3	Arden	Wu				
Twin Rivers	MS	Mass Matters - How the Characteristics of E	Physics and Astronomy (PHYS)	3	Nicholas	Alexander	Jeremiah	Ramirez	Caleb	Sumner
Bay Creek	MS	Water Variations	Plant Sciences (PLNT)	3	Jordyn	Graves	Shambhavi	Kapoor		



School	Level	Project Title	Category	PLACE	FIRST Name	LAST Name	FIRST Name 2	LAST Name 2	FIRST Name 3	LAST Name 3
City of Knowledge	MS	Do different varieties of water affect plant growth?	Plant Sciences (PLNT)	3	Safa	Zuhair				
City of Knowledge	MS	Growing melons under the influence of different temperatures	Plant Sciences (PLNT)	3	Alhassan	Handal	Alhussain	Handal	Roqaiya	Handal
Jones	MS	Cosmic Cacti	Plant Sciences (PLNT)	3	Ellie	Holden	Sukeerthi Reddy	Bureddy		
Jones	MS	Radiation and Peppers	Plant Sciences (PLNT)	3	Timothy	Jones				
Lilburn	MS	Sunlight vs Lamplight	Plant Sciences (PLNT)	3	Yen	Nguyen	Ashly	Hernandez		
Moore	MS	Hydroponics	Plant Sciences (PLNT)	3	Ashley	Zuniga-Rivera				
North Gwinnett	MS	Seed Paper	Plant Sciences (PLNT)	3	Sharon	Seong				
Twin Rivers	MS	Acid Rain vs. Plants	Plant Sciences (PLNT)	3	Casper	Lykke	Bradden	Ro	Ethan	Wilson
North Gwinnett	MS	Opsi	Systems Software (SOFT)	3	Athan	Tran	Nathaniel	Bennerman		
Osborne	MS	How social media affects us	Systems Software (SOFT)	3	Grace	Popoola	Emmanuela	Ewoodzie		
Radloff	MS	Turn Sense	Systems Software (SOFT)	3	Chase	Smith	Ragib	Talukder		
Sweetwater	MS	Comparing AI-Generated Art	Systems Software (SOFT)	3	Sanya	Shaswar	Roma Alayna	Lombard		
Snellville	MS	AI or Real Face	Behavioral and Social Sciences (BEH)	HM	Sayat	Feyissa	Ruth	Amdore	Conner	Moe
Bay Creek	MS	pH Perception	Biochemistry (BCHM)	HM	Oluwatishe	Babatunde				
BIA Charter School	MS	Heart Rate Monitor	Biomedical and Health Sciences (BI)	HM	Fernanda	Cruz				
City of Knowledge	MS	Does ice help acne?	Biomedical and Health Sciences (BI)	HM	Ameen	Albidairi				
Grace Snell	MS	The 5 second rule bacteria	Biomedical and Health Sciences (BI)	HM	Amal	Ahmed	Disagya	Kadiri		
North Gwinnett	MS	Hydrated? But How Much?	Biomedical and Health Sciences (BI)	HM	Tanisha	Paracha				
Summerour	MS	Seeing the Cost of Quality: Eye Drops Comparison	Biomedical and Health Sciences (BI)	HM	Charlotte	Libs	Kamrunnahar	Azad	Carson	Zhang
City of Knowledge	MS	How far does a gas powered car go using different fuels?	Chemistry (CHEM)	HM	Zakaria	Geidi				
Dacula	MS	Carbonate It!	Chemistry (CHEM)	HM	Madison	Reed				
Northbrook	MS	How color affects the taste of food?	Chemistry (CHEM)	HM	Camila	Nguyen	Mia	Vo	Amica	Lewis
Summerour	MS	Can fingerprints be affected by temperature?	Chemistry (CHEM)	HM	Genesi	Arguijo				
Grace Snell	MS	The Wake Effect	Earth and Environmental Sciences (EE)	HM	Matthew	Banks	Prince	Adu-Asamani		

School	Level	Project Title	Category	PLACE	FIRST Name	LAST Name	FIRST Name 2	LAST Name 2	FIRST Name 3	LAST Name 3
Grace Snell	MS	How Wind Turbines can Save Lives	Earth and Environmental Sciences (	HM	Jeremiah	Mathis				
Lanier	MS	Keeping out waters clean	Earth and Environmental Sciences (	HM	Isabella	Anaya	Abby	Rendon		
Shiloh	MS	Waste Water Treatment	Earth and Environmental Sciences (	HM	Jennifer	Perez	Sthephanie	Lopez Montenegro	Emily	Contreras Partida
Summerour	MS	What is the difference between clean air a	Earth and Environmental Sciences (	HM	Mitchell	Nasharov-Waynic				
Summerour	MS	Water Recyclage	Earth and Environmental Sciences (	HM	Atlas	Romero Indriago				
Summerour	MS	Analyzing Water Quality Across Different So	Earth and Environmental Sciences (	HM	Alexandra	Martinez				
North Gwinnett	MS	Train Sensor	Embedded Systems (EBED)	HM	Ella	Majors				
Twin Rivers	MS	Noise Canceller	Embedded Systems (EBED)	HM	Alyssa	Chiorean	Adassa	Chiorean	Diana	Neculoiu
Twin Rivers	MS	Portable Automated System	Embedded Systems (EBED)	HM	Lorena	Alfonso	Bryan	Ernest De La Cruz		
Northbrook	MS	To Heat or not to Heat, that is the Question?	Energy: Sustainable Materials and D	HM	Daniela	Trujillo	Ashley	Flores	Aaliyah	Gray
Shiloh	MS	Powered Solar Ferris Wheel	Energy: Sustainable Materials and D	HM	Joseph	Rodriquez-Acosta				
Sweetwater	MS	How Many Blades Will Have The Most Rotat.	Energy: Sustainable Materials and D	HM	Michael	Pham				
Sweetwater	MS	Rubber Band Powered Car	Energy: Sustainable Materials and D	HM	Olivia	Huynh				
Thrive Christian Academy	MS	Let There Be Light!	Energy: Sustainable Materials and D	HM	Noah	Spann				
Grace Snell	MS	Infinity Mirror	Engineering Technology: Statics and	HM	Nariah	Moss				
Grace Snell	MS	Infinity Mirror	Engineering Technology: Statics and	HM	Nyree	Pitts				
Grace Snell	MS	Measuring Cell phone Electromagnetic Rad	Engineering Technology: Statics and	HM	Orion	Roots				
Grace Snell	MS	Float a Boat	Engineering Technology: Statics and	HM	Emilyn	Kieper	Mia	Findley		
Dacula	MS	Space Junking Collecting Satellite	Environmental Engineering (ENEV)	HM	Sai SriVarshini	Thallam				
Grace Snell	MS	Balloon Powered car	Environmental Engineering (ENEV)	HM	Mackynlee	Boatwright				
Grace Snell	MS	Water Desalination	Environmental Engineering (ENEV)	HM	Christina	Dawodu				
Jones	MS	Aerodynamic Bridge	Environmental Engineering (ENEV)	HM	Adam	Faroqui				
Jones	MS	The Pulley in shining armor	Environmental Engineering (ENEV)	HM	Samantha	Maloney	Ashley	Tan	Luna	Lee
Lilburn	MS	Pure Process	Environmental Engineering (ENEV)	HM	Fernando	Rodriguez	Darryl	Cottles		
North Gwinnett	MS	Eco Breath System	Environmental Engineering (ENEV)	HM	Jacob	Kim				
Sweetwater	MS	Geodesic Dome	Environmental Engineering (ENEV)	HM	Erick	Dubernay	Eden	Edeme	Jacob	Ramirez

School	Level	Project Title	Category	PLACE	FIRST Name	LAST Name	FIRST Name 2	LAST Name 2	FIRST Name 3	LAST Name 3
Sweetwater	MS	Sea Turtle Conservation	Environmental Engineering (ENEV)	HM	Cruz	Lam	Rhian	Roy	Ansh	Panchal
Bay Creek	MS	What's My Material Again	Materials Science (MATS)	HM	Rory	Morris				
Berkmar	MS	Fireproof Pineapple Skin	Materials Science (MATS)	HM	Brayden	Coates	L'Kenya	Ferdinand		
Coleman	MS	Which soda has the best boom?	Materials Science (MATS)	HM	Ella	Ward	Tysen	Johnstone		
Coleman	MS	What is the best form of train to move people?	Materials Science (MATS)	HM	Tucker	Johnstone	Gabriel	Rodriguez		
Jones	MS	How Quickly is Fire Extinguished	Materials Science (MATS)	HM	Priya	Jackson	Alice	Sedovic		
Jones	MS	UV Rays and Honey	Materials Science (MATS)	HM	Aiden	Shadeed	Aaron	Hong	Daniel	Chen
Jones	MS	Change to Charge	Materials Science (MATS)	HM	Adeline	Buford				
Radloff	MS	Grabmatic	Materials Science (MATS)	HM	Israel	Penn				
Bay Creek	MS	What bacteria affect pH levels?	Microbiology (MCRO)	HM	Jishnu	Chalgeri				
Berkmar	MS	Floatable?	Physics and Astronomy (PHYS)	HM	Jeremiah	Thompson				
Jones	MS	Rubber Band Physics	Physics and Astronomy (PHYS)	HM	Thomas	Suh	Shourya	Kaveti		
Jones	MS	The Liability of Stability	Physics and Astronomy (PHYS)	HM	Jackson	Oliver				
Shiloh	MS	Newton's Third Law	Physics and Astronomy (PHYS)	HM	Elizabeth	Stanley	Gizelle	Wright	Leah	Yankou
Summerour	MS	The Angle of Attack	Physics and Astronomy (PHYS)	HM	Alan	Jacobo	Elijah	Thompson		
Sweetwater	MS	Aerodynamics of Paper Airplanes	Physics and Astronomy (PHYS)	HM	Fabio	Pedraza	Caitlyn	Tran	Jason	Ordonez
Trickum	MS	Does tire pressure affect a car's speed?	Physics and Astronomy (PHYS)	HM	Tanish	Patel				
Berkmar	MS	Growing plants without soil	Plant Sciences (PLNT)	HM	Laci	Valentine				
City of Knowledge	MS	Which seeds will germinate nicely when I sprout them?	Plant Sciences (PLNT)	HM	Amirali	Alfaey				
Five Forks	MS	Plant Disease detection using NOIR Raspberry	Plant Sciences (PLNT)	HM	Jacob	Matthew	Lucas	Babcock	Eddie	El Osta
Jones	MS	Solar Irrigation	Plant Sciences (PLNT)	HM	Siri	Kondamuri	Akshaya	Seela		
Jones	MS	Saltwater and Pansies	Plant Sciences (PLNT)	HM	Maanvi	Kumar	Minha	Kim		
Jones	MS	Water Temperature to Plants	Plant Sciences (PLNT)	HM	Hannah	Saenger	Reina	Kim		
Summerour	MS	What type of flowers attract the highest number of bees?	Plant Sciences (PLNT)	HM	Christopher	Jimenez	Larry	Berduo		
North Gwinnett	MS	Senior Help Project	Systems Software (SOFT)	HM	Zara	Desai	Ava	Verar		
North Gwinnett	MS	Math AI	Systems Software (SOFT)	HM	Saahith	Channam	Sean	Yau		













































