

School Name	First Name	Last Name	Grade	Place	Category
Annunciation Catholic School	Celia	Freeman	4	2nd	Organic Chemistry
Annunciation Catholic School	Matthias	Hanes	4	4th	Plant Sciences
Annunciation Catholic School	Alexa	Welch	4	2nd	Microbiology
Annunciation Catholic School	John William	Milstead	4	3rd	Microbiology
Annunciation Catholic School	Nicholas Bryan	Sescu	5	1st	Mathematics and Systems Software
Carver Elementary	Conner	Davis	4	3rd	Biomedical and Health Sciences
Carver Elementary	Maziyah	Ellis	5	1st	Microbiology
Carver Elementary	Debra	Evans	5	3rd	Organic Chemistry
Carver Elementary	Jordan	Hawkins	5	3rd	Engineering Mechanics
Carver Elementary	Derrick	Houston	5	1st	Plant Sciences
Carver Elementary	LaTraus	Portis	3	1st	Behavioral and Social Sciences
Carver Elementary	Aden	Rice	4	5th	Organic Chemistry
Carver Elementary	Jakiyah	Terrell	5	2nd	Robotics and Intelligent Machines
Conehatta Elementary School	Kari	Hicks	3	6th	Inorganic Chemistry
Conehatta Elementary School	Aria	Jenkins	K	2	Inorganic Chemistry
Conehatta Elementary School	Alistar	King	5	4th	Organic Chemistry
Conehatta Elementary School	Zaydrian	Reynolds	5	5th	Inorganic Chemistry
Conehatta Elementary School	Jaycee	Shoemake	2	3rd	Organic Chemistry
Conehatta Elementary School	Jay	Shoemake, Jr.	5	4th	Engineering Mechanics
Conehatta Elementary School	Sydus	Willis	K	2nd	Physics and Astronomy
Earl Nash Elementary School	Carsten	Bryant	2	6th	Inorganic Chemistry
Earl Nash Elementary School	King	Fields	2	5th	Physics and Astronomy
Earl Nash Elementary School	Hope	Franklin	1	3rd	Inorganic Chemistry
Earl Nash Elementary School	Paisley	Holmes	1	1st	Inorganic Chemistry
Earl Nash Elementary School	Jose Raphael	Maban	2	1st	Inorganic Chemistry
Earl Nash Elementary School	Grace	Noble	2	3rd	Earth and Environmental Science
Earl Nash Elementary School	Willow	Stevenson	5	1st	Microbiology
Henderson Ward Stewart	Beatrice	Berena	2	1st	Animal Sciences
Henderson Ward Stewart	James	Butler	2	2nd	Engineering Mechanics
Henderson Ward Stewart	Graham	Cleveland	2	1st	Organic Chemistry
Henderson Ward Stewart	Charlotte	Dempsey	2	2nd	Inorganic Chemistry
Henderson Ward Stewart	London	Doyle	2	3rd	Plant Sciences
Henderson Ward Stewart	Hannah	Ghahremani	2	1st	Physics and Astronomy

Henderson Ward Stewart	Henry	Lassetter	2	1st	Plant Sciences
Henderson Ward Stewart	Leika	Moon-McLaurin	2	1st	Earth and Environmental Science
Henderson Ward Stewart	Nicolas	Nordin	2	1st	Engineering Mechanics
Henderson Ward Stewart	Gabe	Salisbury	2	3rd	Engineering Mechanics
Henderson Ward Stewart	Coleman	Scholtes	2	1st	Physics and Astronomy
Henderson Ward Stewart	Christopher Jace	Smiley	2	4th	Organic Chemistry
Henderson Ward Stewart	Olivia	White	2	2nd	Plant Sciences
Henderson Ward Stewart	Khloe	Chandler	3	1st	Biomedical and Health Sciences
Henderson Ward Stewart	MaryJo	Doughty	3	2nd	Animal Sciences
Henderson Ward Stewart	Irena	Duck	3	6th	Organic Chemistry
Henderson Ward Stewart	Mina	Duck	3	1st	Plant Sciences
Henderson Ward Stewart	Aurilla	Morgan	3	2nd	Behavioral and Social Sciences
Henderson Ward Stewart	Kyna Nikhil	Potdar	3	4th	Physics and Astronomy
Henderson Ward Stewart	Madeline	Pratte	3	2nd	Microbiology
Henderson Ward Stewart	Daniel	Ramirez-Ortega	3	2nd	Physics and Astronomy
Henderson Ward Stewart	John Collin	Robertson	3	2nd	Organic Chemistry
Henderson Ward Stewart	Eleanor	Seitz	3	1st	Earth and Environmental Science
Henderson Ward Stewart	Aadhu Aadhy	Sivaraman	3	2nd	Mathematics and Systems Software
Henderson Ward Stewart	Rubesh	Thirumalai	3	1st	Robotics and Intelligent Machines
Henderson Ward Stewart	Kellyn	Thompson	3	2nd	Robotics and Intelligent Machines
Henderson Ward Stewart	Noah	Thornton	3	2nd	Earth and Environmental Science
Henderson Ward Stewart	Anh	Vu	3	1st	Mathematics and Systems Software
Henderson Ward Stewart	Ira	Bhushan	4	2nd	Behavioral and Social Sciences
Henderson Ward Stewart	Walker	Cleveland	4	3rd	Behavioral and Social Sciences
Henderson Ward Stewart	Ella	Cui	4	2nd	Earth and Environmental Science
Henderson Ward Stewart	Will	Garraway	4	4th	Earth and Environmental Science
Henderson Ward Stewart	Ayla	Gunderson	4	3rd	Engineering Mechanics
Henderson Ward Stewart	Ari	Hickman	4	1st	Organic Chemistry
Henderson Ward Stewart	Liam	Jankun-Kelly	4	2nd	Physics and Astronomy

Henderson Ward Stewart	Sian	Lee	4	1st	Behavioral and Social Sciences
Henderson Ward Stewart	Mattie	Nichols	4	2nd	Animal Sciences
Henderson Ward Stewart	Peter	Nordin	4	1st	Biomedical and Health Sciences
Henderson Ward Stewart	Nakshatra	Samala	4	2nd	Inorganic Chemistry
Henderson Ward Stewart	Aylene Minji	Seo	4	2nd	Physics and Astronomy
Henderson Ward Stewart	Maggie Rae	Ware	4	3rd	Plant Sciences
Henderson Ward Stewart	Jacks	White	4	3rd	Physics and Astronomy
Henderson Ward Stewart	Russ	Wright	4	4th	Organic Chemistry
Neshoba Central Elementary	Aubrey	Benson	4	1st	Plant Sciences
Neshoba Central Elementary	Sophie	Bigham	4	6th	Biomedical and Health Sciences
Neshoba Central Elementary	Addie	Burks	4	1st	Animal Sciences
Neshoba Central Elementary	Cassidy	Chamblee	4	4th	Microbiology
Neshoba Central Elementary	Emery Lee	Comans	4	1st	Inorganic Chemistry
Neshoba Central Elementary	Madsyn	Duett	4	1st	Microbiology
Neshoba Central Elementary	Peyton	Dunn	4	1st	Mathematics and Systems Software
Neshoba Central Elementary	Bella	Harris	4	5th	Biomedical and Health Sciences
Neshoba Central Elementary	Kaylin	Higginbotham	4	3rd	Inorganic Chemistry
Neshoba Central Elementary	Skyler	Howe	4	2nd	Engineering Mechanics
Neshoba Central Elementary	Brooklyn	Jones	4	4th	Inorganic Chemistry
Neshoba Central Elementary	Jaceyon	Lewis	4	3rd	Mathematics and Systems Software
Neshoba Central Elementary	Caroline	Rouse	4	6th	Organic Chemistry
Neshoba Central Elementary	Jacob	Saucier	4	2nd	Mathematics and Systems Software
Neshoba Central Elementary	Talan	Schoolar	4	4th	Inorganic Chemistry
Neshoba Central Elementary	Daniel	Skipper	4	3rd	Engineering Mechanics
Neshoba Central Elementary	Mackenzie	Smith	4	5th	Plant Sciences
Neshoba Central Elementary	Baylor	Smith	4	5th	Physics and Astronomy
Neshoba Central Elementary	Kadence	Smith	4	4th	Physics and Astronomy
Neshoba Central Elementary	Taloea	Thompson	4	2nd	Plant Sciences
Neshoba Central Elementary	Emery	Vance	4	3rd	Animal Sciences
Northeast Elementary School	Camden	Allen	3	2nd	Biomedical and Health Sciences
Northeast Elementary School	Charity	Dowdy	3	2nd	Plant Sciences
Northeast Elementary School	Emma	Evans	3	5th	Physics and Astronomy
Northeast Elementary School	Addison	Grace	3	4th	Inorganic Chemistry
Northeast Elementary School	Amari	Hardin	k	2nd	Microbiology

Northeast Elementary School	Benjamin	Harley	2	2nd	Physics and Astronomy
Northeast Elementary School	Nicole	Hopson	4	5th	Microbiology
Northeast Elementary School	Atharva	Mantri	4	1st	Earth and Environmental Science
Northeast Elementary School	Anniston	Moulds	3	6th	Physics and Astronomy
Northeast Elementary School	Collins	Rippie	K	1st	Microbiology
Overstreet Elementary School	Rowan	Anderson	5	3rd	Behavioral and Social Sciences
Overstreet Elementary School	Judah	Brown	5	2nd	Behavioral and Social Sciences
Overstreet Elementary School	Molly	Camp	5	2nd	Engineering Mechanics
Overstreet Elementary School	Liam	Haus	5	3rd	Physics and Astronomy
Overstreet Elementary School	Preslie	Helms	5	3rd	Earth and Environmental Science
Overstreet Elementary School	Joseph	Piper	5	2nd	Animal Sciences
Overstreet Elementary School	Leni Ruth	Pylate	5	2nd	Physics and Astronomy
Overstreet Elementary School	Reid	Summerlin	5	2nd	Physics and Astronomy
Overstreet Elementary School	Christian James	Williams	5	1st	Organic Chemistry
Overstreet Elementary School	Vedvrudh Santhana	Krishnan	5	1st	Engineering Mechanics
Pearl River Elementary School	Rainee	Billy	4	3rd	Earth and Environmental Science
Pearl River Elementary School	Torrence	Farmer	1	1st	Animal Sciences
Pearl River Elementary School	Anzaerius	Huddleston	5	2nd	Earth and Environmental Science
Pearl River Elementary School	Sydney	Isaac	1	1st	Inorganic Chemistry
Pearl River Elementary School	Riley	Isaac	3	1st	Inorganic Chemistry
Pearl River Elementary School	Anakin	Mitch	2	2nd	Organic Chemistry
Pearl River Elementary School	Mattie	Montoya	K	1st	Engineering Mechanics
Pearl River Elementary School	Juanna	Pablo-Lewis	1	2nd	Plant Sciences
Pearl River Elementary School	Cainen	Reynolds	3	2nd	Biochemistry
Pearl River Elementary School	Anna-Layia	Tubby	4	5th	Earth and Environmental Science
Pearl River Elementary School	Jaciryn	Vaughn	5	2nd	Microbiology
Pearl River Elementary School	Ava	Waiter	5	3rd	Plant Sciences
Pearl River Elementary School	Eva	Willis	4	4th	Biomedical and Health Sciences
Poplar Springs Elementary	Zurie	Anderson	5	4th	Behavioral and Social Sciences
Poplar Springs Elementary	Ivan	Arrington	5	3rd	Animal Sciences
Poplar Springs Elementary	Khloe	Atterberry	4	2nd	Biomedical and Health Sciences

Poplar Springs Elementary	Ethan	Bailey	5	6th	Physics and Astronomy
Poplar Springs Elementary	Harmonie	Buxton	5	4th	Inorganic Chemistry
Poplar Springs Elementary	Mason	Foy	5	1st	Plant Sciences
Poplar Springs Elementary	Michael	Hasselle	4	5th	Engineering Mechanics
Poplar Springs Elementary	Lucas	Purdy	5	1st	Robotics and Intelligent Machines
Poplar Springs Elementary	Bradley	Thomas	4	4th	Microbiology
Poplar Springs Elementary	Russelle	Walton	5	1st	Behavioral and Social Sciences
Poplar Springs Elementary	Emanuel	Wells	4	6th	Inorganic Chemistry
Poplar Springs Elementary	Geliyah	Williams	5	4th	Earth and Environmental Sciences
Red Water Elementary School	Kaitlyn	Edwards	5	1st	Biomedical and Health Sciences
Red Water Elementary School	Serena	Tubby	5	4th	Plant Sciences
St. Patrick Catholic School	Ashton	Brown	3	2nd	Inorganic Chemistry
St. Patrick Catholic School	David	Donkor	3	1st	Organic Chemistry
St. Patrick Catholic School	Brandon	Franklin	5	6th	Organic Chemistry
St. Patrick Catholic School	Cayden	Gray	3	4th	Organic Chemistry
St. Patrick Catholic School	Kyler	Hill	4	4th	Microbiology
St. Patrick Catholic School	Kayleigh	Johnson	4	3rd	Physics and Astronomy
St. Patrick Catholic School	Micah	Laurent	5	1st	Animal Sciences
St. Patrick Catholic School	Aubre	Laws	3	1st	Animal Sciences
St. Patrick Catholic School	Katelyn	Meachum	5	3rd	Physics and Astronomy
St. Patrick Catholic School	Dominic	Meachum	3	2nd	Engineering Mechanics
St. Patrick Catholic School	John	Quedado	5	1st	Physics and Astronomy
St. Patrick Catholic School	LaDarius	Ransom	4	5th	Inorganic Chemistry
St. Patrick Catholic School	Wiljann	Sopa	3	3rd	Microbiology
St. Patrick Catholic School	Aiden	Walker	5	1st	Inorganic Chemistry
St. Patrick Catholic School	London	Wilson	3	1st	Plant Sciences
Sale Elementary School	Landon	Savors	5	5th	Organic Chemistry
Sale Elementary School	Jordan	Wells	5	1st	Physics and Astronomy
Southeast Elementary School	Keela	Dunn-Carney	4	6th	Plant Sciences
Southeast Elementary School	Macey	Estes	2	4th	Engineering Mechanics
Southeast Elementary School	Tegan	Haygood	3	1st	Engineering Mechanics
Southeast Elementary School	Franklin	Jackson	1	1st	Earth and Environmental Science
Southeast Elementary School	Robert	Mooney	3	3rd	Engineering Mechanics
Southeast Elementary School	Hazel	Poore	2	3rd	Inorganic Chemistry
Southeast Elementary School	Hayleigh	Quinn	2	2nd	Earth and Environmental Science

Southeast Elementary School	Steven	Webb	4	1st	Biochemistry
Southeast Elementary School	Emma	Webb	1	3rd	Engineering Mechanics
Southeast Elementary School	Jackson	Wright	4	1st	Engineering Mechanics
Southeast Middle School	Mason	Pratt	5	2nd	Inorganic Chemistry
Standing Pine Elementary	I'zden	Charlie	5	6th	Inorganic Chemistry
Standing Pine Elementary	Lillian	Farve	1	1st	Plant Sciences
Standing Pine Elementary	Savannah	Frazier	K	1st	Physics and Astronomy
Standing Pine Elementary	Bailee	Frazier	4	6th	Engineering Mechanics
Standing Pine Elementary	Cerulean	Lewis	4	6th	Microbiology
Tucker Elementary School	Paycen	Comby	5	5th	Earth and Environmental Science
Tucker Elementary School	Brayden	Farmer	5	5th	Engineering Mechanics
Tucker Elementary School	Ava	Gibson	K	3rd	Engineering Mechanics
Tucker Elementary School	Keilani	Gibson	3	3rd	Plant Sciences
Tucker Elementary School	Mylah	Gibson	5	2nd	Mathematics and Systems Software
Tucker Elementary School	Koide	Isaac	1	4th	Engineering Mechanics
Tucker Elementary School	Kayelin	McMillan	K	1st	Inorganic Chemistry
Tucker Elementary School	Onnesy	McMillan	1	2nd	Earth and Environmental Science
Tucker Elementary School	Kayzlee	McMillan	2	1st	Biochemistry
Tucker Elementary School	A'Ria	McMillan	5	4th	Earth and Environmental Science
Tucker Elementary School	Kasey	Nickey	2	4th	Inorganic Chemistry
Tucker Elementary School	Kelise	Perry	1	1st	Robotics and Intelligent Machines
Tucker Elementary School	Crisney	Perry	5	3rd	Microbiology
Tucker Elementary School	Karder	Steele	K	2nd	Engineering Mechanics
Tucker Elementary School	Bella	Steve	5	5th	Phycis and Astronomy
Tucker Elementary School	Brinaylin	Thomas	K	1st	Inorganic Chemistry
Tucker Elementary School	Darrell	Thomas	1	2nd	Inorganic Chemistry
Tucker Elementary School	Bryncess	Thomas	1	5th	Engineering Mechanics
Tucker Elementary School	Jacaiya	Willis	K	2nd	Mathematics and Systems Software
Tucker Elementary School	Julyssa	Willis	1	1st	Organic Chemistry
Tucker Elementary School	Cliff	Willis, Jr.	2	5th	Inorganic Chemistry
Tucker Elementary School	Xavier	Wishork	K	1st	Robotics and Intelligent Machines
West Hills Elementary School	Jayleigh	Anderson	5	4th	Physics and Astronomy
West Hills Elementary School	Kynzli	McIntosh	5	2nd	Organic Chemistry

West Lauderdale Elementary	William Thomas	Carpenter	3	6th	Physics and Astronomy
West Lauderdale Elementary	Waylon	Davis	2	6th	Physics and Astronomy
West Lauderdale Elementary	Nolan	Davis	K	1st	Organic Chemistry
West Lauderdale Elementary	Ella Kate	Gamble	3	1st	Biochemistry
West Lauderdale Elementary	Cayleigh	Gathings	1	1st	Engineering Mechanics
West Lauderdale Elementary	Makenzie	Grace	3	3rd	Organic Chemistry
West Lauderdale Elementary	Jaida	Johnson	3	5th	Inorganic Chemistry
West Lauderdale Elementary	Jace	Johnson	1	2nd	Engineering Mechanics
West Lauderdale Elementary	Jacob	Karrh	4	6th	Physics and Astronomy
West Lauderdale Elementary	Nyla	Lewis	4	4th	Behavioral and Social Sciences
West Lauderdale Elementary	Peyton	Lovette	K	1st	Mathematics and Systems Software
West Lauderdale Elementary	Hayden	Martin	1	6th	Engineering Mechanics
West Lauderdale Elementary	Emily	Mattingly	1	2nd	Physics and Astronomy
West Lauderdale Elementary	Stephen	Mattingly	4	1st	Physics and Astronomy
West Lauderdale Elementary	Molly	Mattingly	3	1st	Physics and Astronomy
West Lauderdale Elementary	Charleigh	McGee	2	3rd	Physics and Astronomy
West Lauderdale Elementary	Layten	McRae	3	3rd	Inorganic Chemistry
West Lauderdale Elementary	Maddox	Rawson	3	5th	Organic Chemistry
West Lauderdale Elementary	Sophia	Rivera	3	1st	Microbiology
West Lauderdale Elementary	Sadie	Robinson	1	4th	Inorganic Chemistry
West Lauderdale Elementary	Daisy	Stephens	4	3rd	Earth and Environmental Science
West Lauderdale Elementary	Maverick	Wood	4	3rd	Organic Chemistry
West Lauderdale Elementary	William	Woodall	1	1st	Physics and Astronomy
West Lauderdale Elementary	Joe	Zingler	2	4th	Physics and Astronomy
West Lowndes Elementary School	Kyleigh	Lucious	5	1st	Earth and Environmental Science
West Lowndes Elementary School	Brelen	Rogers	5	2nd	Plant Sciences
West Lowndes Elementary School	Destinee	Smith	5	3rd	Inorganic Chemistry
Northeast Elementary School	Atharva	Mantri	4		Energy-Smart Science Fair Award
Special Awards					
Northeast Elementary School	Collins	Rippie	K		Future Scientist Award
West Lauderdale Elementary	William	Woodall	1		Reach for the Stars! Award
Henderson Ward Stewart	Nicholas	Nordin	2		Don't Stop Now! Award
West Lauderdale Elementary	Ella Kate	Gamble	3		Bulldog Choice Award

West Lauderdale Elementary	Stephen	Mattingly	4		STEM Wizard Award
Annunciation Catholic School	Nicholas Bryan	Sescu	5		Nail it! Award
Best of Fair Awards					
West Lauderdale Elementary	Nolan	Davis	K		
West Lauderdale Elementary	William	Woodall	1		
Henderson Ward Stewart	Beatrice	Berena	2		
Henderson Ward Stewart	Rubesh	Thirumalai	3		
Henderson Ward Stewart	Ella	Cui	4		
Annunciation Catholic School	Nicholas Bryan	Sescu	5		