

Student FIRST Name	Student LAST Name	Student #2 FIRST Name	Student #2 LAST Name	Student #3 FIRST Name	Student #3 LAST Name	School Name	Place	Exhibit Category
Ashlyn	<b>Browning</b>					Bay Creek MS	2	(CHEM) Chemistry
Ethan	<b>Young</b>					Bay Creek MS	3	(PHYS) Physics & Astronomy
Safaa	<b>Mohammed</b>					Berkmar MS	2	(EGCH) Energy:Chemical
Jonathan	<b>Pham</b>					Berkmar MS	2	(CHEM) Chemistry
Mahdi	<b>Mohammad</b>					City of Knowledge	3	(ENMC) Engineering Mechanics
Ray	<b>Holman</b>	Carlos	<b>Morales-Novak</b>	Bradford	<b>Moye</b>	Coleman MS	3	(ENMC) Engineering Mechanics
Allison	<b>Bulot</b>	Nhuhao	<b>Tran</b>			Creekland MS	2	(SOFT) Systems Software
Mandy	<b>Huynh</b>					Creekland MS	2	(BEHA) Behavioral & Social Science
Diyannah	<b>Jilani</b>					Creekland MS	2	(BEHA) Behavioral & Social Science
Suji	<b>Jung</b>	Gianna	<b>Kirouac</b>			Creekland MS	1	(BMED) Biomedical & Health Science
Nathan	<b>Ocampo</b>					Creekland MS	3	(EBED) Embedded Systems
Kendall	<b>Pass</b>					Creekland MS	2	(BEHA) Behavioral & Social Science
Krish	<b>Saxena</b>					Creekland MS	3	(SOFT) Systems Software
Neema	<b>Desamu-Thorpe</b>	Mary Kate	<b>Weitzel</b>			Crews MS	3	(CHEM) Chemistry
Zaid	<b>Hashmi</b>					Crews MS	3	(CHEM) Chemistry
Emiko	<b>Jones</b>					Crews MS	2	(ENMC) Engineering Mechanics
Timothy	<b>Nguyen</b>					Crews MS	2	(CHEM) Chemistry
Matthew	<b>Skutar-Guzner</b>					Crews MS	2	(CHEM) Chemistry
Kayla	<b>Bui</b>					Dacula MS	3	(CHEM) Chemistry
Laura	<b>Csontos</b>					Dacula MS	2	(CHEM) Chemistry
Abigail	<b>Dibling</b>					Dacula MS	1	(CHEM) Chemistry
Whitney	<b>Hartsock</b>					Dacula MS	2	(CHEM) Chemistry
Payal	<b>Patel</b>					Dacula MS	1	(ENEV) Environmental Engineering
Jacky	<b>Chen</b>					Duluth MS	3	(ENMC) Engineering Mechanics
Owen	<b>Cuin Ramos</b>	Eric	<b>Xu</b>			Duluth MS	2	(PHYS) Physics & Astronomy
Anish	<b>Araque</b>	Niheer	<b>Patel</b>			Five Forks MS	3	(ENMC) Engineering Mechanics
Sam	<b>Barskiy</b>	Sabeeh	<b>Hasan</b>	William	<b>Li</b>	Five Forks MS	1	(ENMC) Engineering Mechanics
Aleesha	<b>Bhatti</b>	Renata	<b>Paul-Tafur</b>			Five Forks MS	1	(PLNT) Plant Science
Ashkan	<b>Jiwani</b>					Five Forks MS	1	(ENMC) Engineering Mechanics
Van	<b>Montgomery</b>					Five Forks MS	3	(PHYS) Physics & Astronomy
Clare	<b>Pierce</b>	Jada	<b>Thomas</b>			Five Forks MS	2	(ANIM) Animal Science
Afreen	<b>Ali</b>					Hull MS	1	(BMED) Biomedical & Health Science
Ryan	<b>Kennebrew</b>	Joshua	<b>Leonora</b>			Hull MS	2	(ENMC) Engineering Mechanics

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Rhea	Shah					Hull MS	2	(ROBO) Robotics & Intelligent Machines
Rajveer	Singh					Hull MS	1	(BMED) Biomedical & Health Science
Jai	Suthar					Hull MS	2	(MATS) Materials Science
Shriya	Taylor					Hull MS	1	(CHEM) Chemistry
Caleb	Toledo					Hull MS	1	(PLNT) Plant Science
Mariabell	Azema	Bao	Trinh	Karren	Vuong	Jordan MS	3	(MATH) Mathematics
Marissa	Sunder					Jordan MS	1	(CELL) Cellular & Molecular Biology
Manahil	Ahmed	Judy	Mammen			Lilburn MS	1	(BMED) Biomedical & Health Science
Quira	Bastic	Kira	Nevels			Lilburn MS	2	(EAEV) Earth&Environmental Science
Stella	Houchins					Moore MS	2	(EBED) Embedded Systems
Kirabo	Serugunda					Moore MS	2	(PLNT) Plant Science
Aditi	Venkatesh					North Gwinnett MS	3	(MCRO) Microbiology
Rayan	Afsar					Pinckneyville MS	1	(MATH) Mathematics
Saima	Ahmed					Pinckneyville MS	3	(PHYS) Physics & Astronomy
Aquil	Asfar					Pinckneyville MS	2	(ENMC) Engineering Mechanics
Adeleine	Ebert	Ellie	Simmons			Pinckneyville MS	1	(MATS) Materials Science
Tatyana	McVay					Pinckneyville MS	1	(ENMC) Engineering Mechanics
Isabella	Castro	Paula	Gonzalez			Radloff MS	2	(BCHM) Biochemistry
Emma	Cedillo-Hernandez	Rebeca	Reyes			Radloff MS	2	(BCHM) Biochemistry
Ruby	Guzman Portillo	Alia	Smitherman	Darielis	Valera Tejada	Radloff MS	1	(EAEV) Earth&Environmental Science
Naomi	Jones					Radloff MS	3	(EAEV) Earth&Environmental Science
Norma	Lux					Radloff MS	3	(PLNT) Plant Science
Cristopher	Miranda	Jeshal	Patel			Radloff MS	1	(PLNT) Plant Science
Simon	Araia					Shiloh MS	2	(EBED) Embedded Systems
Mohamed	Berte	Vedant	Desai	Allam	Elmana	Shiloh MS	3	(ENMC) Engineering Mechanics
Christian	Dempski					Shiloh MS	1	(PHYS) Physics & Astronomy
Enoch	Fabiyi					Shiloh MS	3	(ENMC) Engineering Mechanics
Sutharsan	Indrakumar					Shiloh MS	3	(ROBO) Robotics & Intelligent Machines
Serenity	Innis-Heard	Emma	Roosa			Shiloh MS	2	(MATS) Materials Science
Eleanor	Trobradovic					Shiloh MS	2	(CHEM) Chemistry
Jaidy	Ceballos	Noelia	Moreno			Snellville MS	3	(BMED) Biomedical & Health Science
Grace	Kouassi	Autumn	Roussel			Snellville MS	3	(MCRO) Microbiology
Katherine	Lorenzo	Skylla	Nelson			Snellville MS	3	(ENMC) Engineering Mechanics

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Isabella	<b>Johnson</b>					Sugar Hill Christian	3	(ANIM) Animal Science
Donovan	<b>Carter</b>	Dylan	<b>Lenze</b>	Ephraim	<b>Rowell</b>	Summerour MS	2	(PHYS) Physics & Astronomy
Kristen	<b>Vaughn</b>	Samrin	<b>Zaman</b>			Summerour MS	3	(BMED) Biomedical & Health Science
Madison	<b>Lawyer</b>					Sweetwater MS	3	(ENMC) Engineering Mechanics
Carlos	<b>Lozano</b>					Sweetwater MS	2	(MATS) Materials Science
Prasun	<b>Bannerjee</b>	Kathit	<b>Patel</b>			Trickum MS	3	(PHYS) Physics & Astronomy
Charlie	<b>Hardy</b>					Trickum MS	2	(PHYS) Physics & Astronomy
Suhani	<b>Jaiswal</b>					Trickum MS	3	(CHEM) Chemistry
Mariela	<b>Machado</b>					Trickum MS	1	(PHYS) Physics & Astronomy
Ray	<b>Marshall</b>	Thorpe	<b>Musci</b>			Trickum MS	2	(PHYS) Physics & Astronomy
Emma	<b>Brunner</b>					Twin Rivers MS	3	(CBIO) Computational Biology & Bioinformatics
Cameron	<b>Delien</b>	Kyle	<b>Jackson</b>	Brett	<b>Sportsman</b>	Twin Rivers MS	3	(SOFT) Systems Software
Meryl	<b>Roy</b>					Twin Rivers MS	3	(TMED) Translational Medical Sciences
Devin	<b>Washington</b>					Twin Rivers MS	1	(EGPH) Energy:Physical