

	A	B	C	D	E	F	G	H	J	K	L	M
1	Last Name	First Name	School	Gr	Div	Cat	Project Title	Project #	CATEGORY	GRAND	SRO	SPECIAL
2	Chandar	Maya	Canterbury School	6	JR	ANISCI	The Effect of Ultrasound Waves Vs Laser Beams on the Regrowth	J-ANISCI-09	1	1		16, 8
3	VanZanten	Annalisse	Fort Myers Christian School	8	JR	EN:E&M	What Factors Affect Pinewood Derby Car Speeds?	J-EN:E&M-13	1	2		15
4	Mertz	Nate	Saint Andrew Catholic School	7	JR	EN:M&B	Building safer houses for Tsunami and Storm surge conditions	J-EN:M&B-01	1	3		16, 5, 8
5	Maschmeier	Carson	Saint Michael Lutheran School	7	JR	C&MBIO	Right or Left? Finding the correlation between handedness and o	J-C&MBIO-05	1	5		16, 8
6	Barkhurst	Morgan	North Fort Myers AA	7	JR	CHEM	BPA Free? Lets See!	J-CHEM-03	1	5		16, 8
7	Frost	Iris	Six Mile Charter School	7	JR	CHEM	Cats Counting Calories	J-CHEM-05	1	5	1	16, 8
8	Scharlau	Ryan	Saint Michael Lutheran School	7	JR	E&TRAN	Is Solar Power or Wind Power More Effective in Southwest Florid	J-E&TRAN-03	1	5		16, 8
9	Humpel	James	Saint Charles Borromeo Catholic	7	JR	EN:E&M	"The WRIGHT Stuff": How does the change in shape of an airfoil t	J-EN:E&M-14	1	5	1	16, 8
10	Suroski	Charlie	Saint Michael Lutheran School	7	JR	ENVMAN	Torpedo Grass Control	J-ENVMAN-04	1	5		16, 8
11	Rusher	Harley	L. A. Ainger Middle School	8	JR	ENVSCI	Does Duckweed Differ?	J-ENVSCI-05	1	5		29, 16, 8
12	Ortiz	Elisabet	Oasis Middle School	8	JR	MICROBIO	An Investigation of the "leaf spot disease" in the Ligustrum japoni	J-MICROBIO-01	1	5		16, 8
13	Novella	Colton	Crestwell School	8	JR	MICROBIO	The Electro Magnetic Fields and the chromosomal mutations and	J-MICROBIO-12	1	5	1	16, 8
14	Zingel	Joshua	Evangelical Christian School	8	JR	PLANTSCI	Effects of Various Water Sources on Plant Growth	J-PLANTSCI-03	1	5	1	19, 16, 8
15	Showlin	Connor	Canterbury School	8	JR	PLANTSCI	The Effects of Carbon Dioxide on Algae	J-PLANTSCI-11	1	5	1	19, 16, 8
16	Krohn	Katie	L. A. Ainger Middle School	8	JR	B&SS	Can You Taste It?	J-B&SS-04	1			
17	Schoff	Hannah	L. A. Ainger Middle School	8	JR	B&SS	Can You Taste It?	J-B&SS-04	1			
18	Casarella	Stephen	Punta Gorda Middle School	8	JR	B&SS	What "Drives" Us?	J-B&SS-28	1			
19	Altman	Erin	The Alva School	8	JR	BIOCHEM	Acid Reflux (not pH), Alkalinity?	J-BIOCHEM-01	1		1	
20	Ardesia	Erin	Saint Michael Lutheran School	8	JR	C&MBIO	Does Toothpaste or Mouthwash Protect Your Teeth Enamel from	J-C&MBIO-02	1			16, 8
21	Gibbs	Cassidy	Murdock Middle School	6	JR	COMPSCI	Super Wi-Fi!	J-COMPSCI-02	1			16, 8
22	Richards	Emily	Trafalgar Middle School	7	JR	EARTHSCI	Gardens of The Future	J-EARTHSCI-01	1			
23	Alsip	Kaylee	The Alva School	8	JR	MED&HS	Does Gender Affect Memory?	J-MED&HS-03	1			16, 8
24	Cater	Maddie	Mariner Middle School	7	JR	PHY&AST	Liquid Viscosity	J-PHY&AST-11	1			16, 8
25	Liebetrau	Carson	Lee Virtual School	7	JR	ANISCI	Settlement Patterns of Sand Dollars in the Gulf of Mexico Along S	J-ANISCI-06	2			
26	Sprecher	McKenna	Lee Virtual School	7	JR	ANISCI	Settlement Patterns of Sand Dollars in the Gulf of Mexico Along S	J-ANISCI-06	2			
27	Taylor	Kaden	Lee Virtual School	7	JR	ANISCI	Settlement Patterns of Sand Dollars in the Gulf of Mexico Along S	J-ANISCI-06	2			
28	Chavakula	Jay	Canterbury School	7	JR	ANISCI	The Regenerative Abilities of Planaria with Different Concentratio	J-ANISCI-11	2		1	
29	Javedan	Emily	Canterbury School	8	JR	B&SS	Brain On The Run: An Analysis of the Impact of Physical Activity o	J-B&SS-03	2			
30	Javedan	Ethan	Canterbury School	6	JR	B&SS	Brain On The Run: An Analysis of the Impact of Physical Activity o	J-B&SS-03	2			
31	Arias	Ximena	L. A. Ainger Middle School	8	JR	B&SS	Fear Factors	J-B&SS-10	2			
32	Hayes	Mickayla	L. A. Ainger Middle School	8	JR	B&SS	Fear Factors	J-B&SS-10	2			
33	Haber	Anna	Saint Andrew Catholic School	8	JR	B&SS	Listening to Music When Running: Help or Hindrance?	J-B&SS-14	2			
34	Embury	Jazlyn	Murdock Middle School	7	JR	B&SS	Teen Court: Perspectives From Criminal Justice Professionals	J-B&SS-22	2			
35	Salyer	Glen	Crestwell School	8	JR	B&SS	The Effect of Playing Video Games Before Studying	J-B&SS-24	2		1	
36	Bine	Alexander	Saint Francis Xavier School	7	JR	B&SS	To Wext or Not To Wext	J-B&SS-27	2		1	
37	Cash	Madison	Trafalgar Middle School	8	JR	BIOCHEM	We Shell Sea	J-BIOCHEM-05	2			
38	Faruque	Tahir	Varsity Lakes Middle School	8	JR	CHEM	Electrifying Liquids	J-CHEM-12	2			14
39	Cohen	Sage	Six Mile Charter School	7	JR	CHEM	Growing Crystals	J-CHEM-15	2			
40	Dong	Lisa	Lehigh Acres Middle School	8	JR	CHEM	Sherlock: A Study in Colors	J-CHEM-23	2		1	
41	Holston	Areona	Providence Christian School	7	JR	CHEM	Tarnish Techniques	J-CHEM-25	2			
42	Magnuson	Brian	Murdock Middle School	7	JR	COMPSCI	What Was Blocking My Wi-Fi Signal	J-COMPSCI-05	2			
43	Shepard	Branden	Port Charlotte Middle School	8	JR	E&TRAN	VegeTN Battery	J-E&TRAN-06	2			
44	Zhang	Daniel	Canterbury School	6	JR	EARTHSCI	Which Type of Soil Absorbs Water the Best?	J-EARTHSCI-02	2			30
45	Rison	Leah	Trafalgar Middle School	7	JR	EN:M&B	Cool Cop?	J-EN:M&B-02	2			36
46	Sheets	Jake	Punta Gorda Middle School	8	JR	EN:M&B	Determining household friction on plastic wheels	J-EN:M&B-03	2			
47	Tiseo	Carlo	Charlotte Academy	8	JR	ENVMAN	Nitrate Leaching	J-ENVMAN-02	2			25
48	McAtee	Charlie	Charlotte Academy	8	JR	ENVSCI	From dirty to clean: Using a microbial fuel cell to create renewabl	J-ENVSCI-07	2			
49	Herrero	Sofia	Saint Francis Xavier School	7	JR	ENVSCI	Tape Grass...Holding River Ecosystems Together	J-ENVSCI-17	2			
50	Abuoqab	Lema	Canterbury School	8	JR	MED&HS	Handfuls of Bacteria: An investigation on the presence of bacteria	J-MED&HS-08	2		1	
51	Yap	Kalani	Saint Francis Xavier School	8	JR	MICROBIO	sweet n salty	J-MICROBIO-11	2			31
52	Smith	Zachary	North Fort Myers AA	6	JR	PHY&AST	Does Water Have Ears?	J-PHY&AST-02	2			
53	Bush	Tyler	Southwest Florida Christian Acad	7	JR	PHY&AST	How well does a football helmet protect a cantaloupe?	J-PHY&AST-09	2			
54	Keller	Drew	Southwest Florida Christian Acad	7	JR	PHY&AST	How well does a football helmet protect a cantaloupe?	J-PHY&AST-09	2			
55	Marshall	Dylan	Southwest Florida Christian Acad	7	JR	PHY&AST	How well does a football helmet protect a cantaloupe?	J-PHY&AST-09	2			
56	Cole	Trevor	Murdock Middle School	6	JR	PLANTSCI	Feed the World Hydroponically!	J-PLANTSCI-04	2			
57	Vincent	Anna	Murdock Middle School	7	JR	ANISCI	A Comparison of Gopher Tortoise (Gopherus polyphemus) Burrov	J-ANISCI-01	3			
58	Ahlers	Elizabeth	L. A. Ainger Middle School	8	JR	ANISCI	Tarpon Activity Relating to Dissolved Oxygen	J-ANISCI-08	3			

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59	Thomas	Chloe	Canterbury School	8	JR	B&SS	Mirror Mirror The Effect of Media on Women's Self Esteem	J-B&SS-17	3			
60	Mayfield	Andrew	Providence Christian School	8	JR	B&SS	Plant Power	J-B&SS-19	3			25, 9
61	Craig	Meghan	Punta Gorda Middle School	8	JR	BIOCHEM	Bioengineering Kidneys One Cell at a Time	J-BIOCHEM-02	3			
62	Kunberger	Alex	Harns Marsh Middle School	6	JR	C&MBIO	Fruity Solution	J-C&MBIO-03	3			27
63	Mahler	Carlye	Punta Gorda Middle School	8	JR	CHEM	Antacid Reactivity	J-CHEM-01	3		1	
64	Caangay	Xavier	Saint Francis Xavier School	7	JR	CHEM	Bottom's Up?	J-CHEM-02	3			30
65	Wolfe	Emily	Summit Christian School	6	JR	CHEM	Citrus Starts with a C... Vitamin C: What Citrus Fruit has the Most	J-CHEM-08	3			
66	Miltner	Gabriella	The Sanibel School	8	JR	CHEM	Rotten or Ripe	J-CHEM-21	3			
67	Tyrrell	Karoline	Summit Christian School	8	JR	CHEM	Which Acidic Substance has the Most Acidic pH Level?	J-CHEM-31	3			
68	Scoufis	Jack	Saint Michael Lutheran School	8	JR	COMPSCI	The Need for Speed: What effect does variable room temperature	J-COMPSCI-03	3			
69	Clouse	Carson	Trafalgar Middle School	8	JR	COMPSCI	Wi-Find a Better Signal II	J-COMPSCI-06	3			
70	Vellela	Madison	Saint Andrew Catholic School	8	JR	E&TRAN	Power of the Wind	J-E&TRAN-05	3			
71	Kerns	Grace	Summit Christian School	8	JR	EARTHSCI	Will You Get Flooded? How Water Depth Affects Wave Velocity	J-EARTHSCI-03	3			22
72	Koss	Aiden	L. A. Ainger Middle School	8	JR	EN:E&M	Monocrystalline vs Polycrystalline: Which is Better?	J-EN:E&M-07	3			
73	Dziarnowski	Ania	Diplomat Middle School	8	JR	EN:E&M	The Power of Light	J-EN:E&M-11	3		1	31
74	Francis	Quin	Trafalgar Middle School	6	JR	EN:M&B	Edible Water Bottles	J-EN:M&B-04	3			
75	Perry	Rylee	Punta Gorda Middle School	8	JR	ENVMAN	Groovy UV	J-ENVMAN-01	3			
76	Palmon	Rachel	Saint Francis Xavier School	8	JR	ENVSCI	It's Getting Hot in Here	J-ENVSCI-15	3			3
77	Edelstein	Sierra	Gulf Middle School	7	JR	ENVSCI	The Pearl of the Ocean: Can Eastern Oysters Affect Water Quality	J-ENVSCI-19	3		1	27, 10
78	Cossu	Ethan	Saint Charles Borromeo Catholic	8	JR	MED&HS	Virtual Wellness: Do health applications on smart devices measur	J-MED&HS-15	3			
79	Toepfer	Justin	Saint Charles Borromeo Catholic	8	JR	MED&HS	Virtual Wellness: Do health applications on smart devices measur	J-MED&HS-15	3			
80	Meade	Summer	Canterbury School	8	JR	MICROBIO	Which has more Bacteria, A water Fountain or a Toilet?	J-MICROBIO-13	3			
81	Saia	Alyssa	Varsity Lakes Middle School	8	JR	PHY&AST	Do temperature and volume have a relationship?	J-PHY&AST-01	3			
82	Goldman	Ben	Port Charlotte Middle School	8	JR	PHY&AST	Expensive Golf Balls: Are They Worth It?	J-PHY&AST-04	3			
83	Strickland	Kayden	North Fort Myers AA	7	JR	PLANTSCI	Sweeter as They Grow	J-PLANTSCI-08	3			
84	Carreiro	Ryan	Canterbury School	8	JR	B&SS	Are Students More Creative When they Work in Groups or as Indi	J-B&SS-01	4			4
85	Laubheimer	Seth	Crestwell School	7	JR	B&SS	Baseball: Does your secondary sport matter?	J-B&SS-02	4			
86	Sewall	Michaela	Canterbury School	8	JR	B&SS	Do Children with ADHD Have Better or Worse Short term Memor	J-B&SS-07	4			
87	Rivadeneira	Lucia	North Fort Myers AA	6	JR	B&SS	How Color changes Attitude	J-B&SS-12	4			
88	DiGregorio	Leila	Paul Laurence Dunbar Middle Sch	7	JR	BIOCHEM	Breath at Your Own Risk	J-BIOCHEM-03	4			
89	Duff	Savannah	Paul Laurence Dunbar Middle Sch	7	JR	BIOCHEM	Breath at Your Own Risk	J-BIOCHEM-03	4			
90	Perry	Isabella	Crestwell School	7	JR	BIOCHEM	Taste Areas of the Tongue	J-BIOCHEM-04	4			
91	Downing	Caitlin	Saint Francis Xavier School	8	JR	C&MBIO	Blue's Clues	J-C&MBIO-01	4		1	
92	Paulino	Thania	Good Shepherd Lutheran	8	JR	CHEM	How Many Drops can you hold	J-CHEM-18	4			
93	Heidrick	Jack	Canterbury School	6	JR	CHEM	The effect of gluten-free flours on baking	J-CHEM-26	4			
94	Dunavant	Alex	Canterbury School	7	JR	CHEM	The Effect of the Concentration o NaCl on the Freezing Point of W	J-CHEM-27	4			
95	McCartney	Cole	Canterbury School	7	JR	CHEM	The Effect of the Concentration o NaCl on the Freezing Point of W	J-CHEM-27	4			
96	Garcia	Joshua	Saint Charles Borromeo Catholic	7	JR	COMPSCI	How much DNA can you pack into a cell?	J-COMPSCI-01	4			
97	James	Jonathan	Southwest Florida Christian Acad	7	JR	COMPSCI	What type of video game increases reaction time the most?	J-COMPSCI-04	4			
98	Marsh	James	Southwest Florida Christian Acad	7	JR	COMPSCI	What type of video game increases reaction time the most?	J-COMPSCI-04	4			
99	Riley	Nathaniel	Southwest Florida Christian Acad	7	JR	COMPSCI	What type of video game increases reaction time the most?	J-COMPSCI-04	4			
100	Paul	Rachel	Paul Laurence Dunbar Middle Sch	8	JR	E&TRAN	Backpack Rack	J-E&TRAN-01	4			15
101	Lackey	Carson	Trafalgar Middle School	6	JR	E&TRAN	Food For Fuel	J-E&TRAN-02	4			
102	Stennett	Rachel	Varsity Lakes Middle School	7	JR	E&TRAN	Pooped Energy	J-E&TRAN-04	4			6
103	Dill	Ethan	L. A. Ainger Middle School	8	JR	EN:E&M	Bridges	J-EN:E&M-04	4			
104	Locke	Marshall	L. A. Ainger Middle School	8	JR	EN:E&M	Bridges	J-EN:E&M-04	4			
105	Handwork	Kara	L. A. Ainger Middle School	8	JR	EN:E&M	Mudtricity	J-EN:E&M-08	4			21
106	Lucas	Elise	L. A. Ainger Middle School	8	JR	EN:E&M	Mudtricity	J-EN:E&M-08	4			21
107	Wallace	Joshua	Canterbury School	8	JR	ENVMAN	The Effect of NPK Fertilizers on Duck Weed Growth	J-ENVMAN-03	4			23
108	Eades	Adella	Mariner Middle School	7	JR	ENVMAN	Want Some Hair for That Oil?	J-ENVMAN-05	4			
109	Stacey	Elysia	Mariner Middle School	7	JR	ENVMAN	Want Some Hair for That Oil?	J-ENVMAN-05	4			
110	Cochran	Dylan	Evangelical Christian School	8	JR	MATH	What's Buggin' Lee County?	J-MATH-02	4			14, 25
111	Addis	Athena	Southwest Florida Christian Acad	7	JR	MED&HS	Can you tell the amount of sugar by taste?	J-MED&HS-02	4			
112	Uliani	Raquel	Southwest Florida Christian Acad	7	JR	MED&HS	Can you tell the amount of sugar by taste?	J-MED&HS-02	4			
113	Jose	Sowie	Saint Francis Xavier School	8	JR	MED&HS	Dye-drogen Peroxide	J-MED&HS-04	4		1	
114	Canete	Julie	Lee Virtual School	6	JR	MED&HS	The Most Powerful Kick	J-MED&HS-14	4			
115	Ziegler	Payton	North Fort Myers AA	7	JR	MICROBIO	Berry Bacteria	J-MICROBIO-02	4			
116	Harvey	Adela	Evangelical Christian School	8	JR	MICROBIO	Killer Rays	J-MICROBIO-05	4			

	A	B	C	D	E	F	G	H	J	K	L	M
117	Chaou	Chelsea	Six Mile Charter School	8	JR	MICROBIO	Milk Soilage	J-MICROBIO-08	4			
118	Sebastian-Ortiz	Victor	Port Charlotte Middle School	8	JR	PHY&AST	Stealthy Shapes	J-PHY&AST-14	4			
119	Rairden	Kelsey	Crestwell School	6	JR	PHY&AST	Which Vest is the Best	J-PHY&AST-19	4			
120	Kimball	Jack	L. A. Ainger Middle School	8	JR	PLANTSCI	Operation Propagation	J-PLANTSCI-06	4			
121	Benevides	Luke	Punta Gorda Middle School	7	JR	MED&HS	Electrolyte Challenge	J-MED&HS-05		1		
122	Hos	Selin	Canterbury School	7	JR	ANISCI	Do Dogs Have Dominant Paws?	J-ANISCI-03				33
123	Arthington	Anne	Punta Gorda Middle School	7	JR	ANISCI	Zapped with Zinc; A Study of the Preferential Feed Intake of Zinc	J-ANISCI-12				25
124	McMillan	Clare	Oasis Middle School	6	JR	B&SS	Gender and Age Groups: Perfect Eyewitness for Authorities	J-B&SS-11			1	
125	Massaro	Gabrielle	North Fort Myers AA	7	JR	CHEM	Got Milk	J-CHEM-14			1	
126	Osterhouse	Rebecca	Edison Ford Winter Estates	6	JR	EN:E&M	Acid Level Effects in Batteries	J-EN:E&M-02				31
127	Chin A Foeng	Julian	Varsity Lakes Middle School	8	JR	ENVSCI	From Green To Drinkable Clean	J-ENVSCI-08				17, 29
128	Rheaume	Katelyn	Canterbury School	8	JR	ENVSCI	Glow Plankton	J-ENVSCI-09				31
129	Franz	Madison	Summit Christian School	8	JR	ENVSCI	Growing Up Green: An Analysis of Various Soaps and Their Effects	J-ENVSCI-12				25
130	Burnes	Rachel	Three Oaks Middle School	7	JR	ENVSCI	How water released from Lake Okeechobee effects the Estuaries	J-ENVSCI-14				26, 14, 25
131	Albrecht	Hailey	Saint Andrew Catholic School	7	JR	ENVSCI	Oil vs. Nature	J-ENVSCI-16				25
132	Howard	Rachel	Providence Christian School	8	JR	MED&HS	Got Scurvy?	J-MED&HS-07			1	
133	Green	Kelly	Port Charlotte Middle School	6	JR	MED&HS	How Does Smoking Affect the Lungs?	J-MED&HS-09			1	
134	Burt	Ethan	Punta Gorda Middle School	8	JR	MED&HS	LifeBars	J-MED&HS-11			1	
135	Cranfield	Conor	Saint Francis Xavier School	7	JR	MED&HS	May the Force be with you	J-MED&HS-12			1	
136	Vetter	Jacob	Saint Charles Borromeo Catholic	8	JR	MICROBIO	Does a gas pump contain more bacterial content than a gas station	J-MICROBIO-03			1	
137	Vetter	Gabriella	Saint Charles Borromeo Catholic	8	JR	MICROBIO	Does a gas pump contain more bacterial content than a gas station	J-MICROBIO-03			1	
138	Schreiber	Claire	Diplomat Middle School	8	JR	MICROBIO	Organisms found in Stairwell	J-MICROBIO-10			1	
139	Baker	Christopher	Saint Andrew Catholic School	7	JR	PHY&AST	Sharp Shooters	J-PHY&AST-13			1	31
140	Vickery	Isabel	Punta Gorda Middle School	8	JR	PLANTSCI	Dissolved Urea and Growth of Plants	J-PLANTSCI-02				25
141	Jimenez	Noah	Port Charlotte Middle School	8	JR	PLANTSCI	How Do Roots Grow When the Direction of Gravity Changes?	J-PLANTSCI-05			1	
142	McFadden	Bryce	Summit Christian School	7	JR	PLANTSCI	Water We Growing?	J-PLANTSCI-12				26
143	Paquette	Sara	Port Charlotte Middle School	7	JR	PLANTSCI	Wiggley Helpers	J-PLANTSCI-13				11
144	Schwartz	Emily	Canterbury School High	11	SR	B&SS	The Effects of Human Attractant Pheromones on an Observer's Perception	S-B&SS-04	1	1		
145	Chandar	Jay	Canterbury School High	11	SR	C&MBIO	Moving Towards the Cure: The Effects of Neuroinflammation and	S-C&MBIO-02	1	2		28, 7
146	O'Connor	Sean	Canterbury School High	10	SR	ENVMAN	A Comparative Analysis of Tissue-Specific Silver Hyper-Accumulation	S-ENVMAN-01	1	3		
147	Swiersz	Lizzie	Southwest Florida Christian Acad	9	SR	ENVMAN	Arthropod Diversity in Gulf Courses	S-ENVMAN-03	1	4		
148	McIvanie	Skylar	Lemon Bay High School	12	SR	BIOCHEM	Using lipid & water soluble Vitamins to Reduce Amount of Benzop	S-BIOCHEM-04	1	5		7
149	Kucera	Anna	Canterbury School High	10	SR	CHEM	Investigation of Bisphenol-A Concentration Levels in Cans and Pla	S-CHEM-06	1	5		27, 13
150	Schuler	Joshua	Charlotte High School	9	SR	E&TRAN	Seaplant Fuel Efficiency	S-E&TRAN-03	1	5		
151	Dougherty	Conor	Cape Coral High School	9	SR	EARTHSCI	The Effect of Increased Ocean Acidification on the Dissolution of C	S-EARTHSCI-02	1	5		10
152	Tashchyan	David	Dunbar High School	11	SR	EN:E&M	Magnetic Vortex	S-EN:E&M-02	1	5		34
153	Reid	Noah	Port Charlotte High School	9	SR	EN:E&M	Continued Research of a Solar Power Generator	S-EN:E&M-04	1	5		32
154	Marchese	Melissa	Canterbury School High	11	SR	ENVSCI	The Effects of Coal Burning Power Plants on Residential Areas Inc	S-ENVSCI-06	1	5		6
155	Hansen	Kelsey	Lemon Bay High School	11	SR	MATH	DE Bujin's Theorem	S-MATH-01	1	5		20
156	Kvaternick	Brooke	Lemon Bay High School	11	SR	MATH	DE Bujin's Theorem	S-MATH-01	1	5		20
157	Singh	Arjun Dave	Canterbury School High	9	SR	MICROBIO	The Viability of Using Waste Fry Oil as a Source of Carbon for the	S-MICROBIO-04	1	5		7
158	Varshney	Simrun	Canterbury School High	9	SR	MICROBIO	The Viability of Using Waste Fry Oil as a Source of Carbon for the	S-MICROBIO-04	1	5		7
159	Konopasek	Lorrie	Lemon Bay High School	9	SR	PLANTSCI	The Effects of Water Components on Duckweed Growth	S-PLANTSCI-04	1	5		
160	Lombardo	Marina	Fort Myers High School	9	SR	ANISCI	Clypeasteroidea - The Correlation Between Size and Age of Melitta	S-ANISCI-01	1			
161	Long	Luke	Canterbury School High	9	SR	EN:M&B	Watts in the Mud? Examining the Effectiveness of the Electrode S	S-EN:M&B-04	1			
162	Arnheiter	Maxine	Canterbury School High	10	SR	MED&HS	Determining a Contamination Model for Urgent Care Facilities to	S-MED&HS-01	1			
163	McKay	Abby	Evangelical Christian School High	9	SR	ANISCI	Lions, Tigers and Fish! Oh My!	S-ANISCI-03	2			1
164	Engelhard	Feliza	Canterbury School High	10	SR	B&SS	Exploring the physiological effects of barometric pressure on synd	S-B&SS-02	2			
165	Smith	Colton	Canterbury School High	9	SR	BIOCHEM	Determining a Correlation Between the Rate of Biomass Producti	S-BIOCHEM-02	2			
166	Moore	Dominic	Lemon Bay High School	12	SR	C&MBIO	Genetic Decay of Daf 2gine in C. elegans	S-C&MBIO-01	2			13, 32
167	Anderson	Reily	Southwest Florida Christian Acad	10	SR	CHEM	Conductor Efficiency on Dry Ice	S-CHEM-02	2			
168	Casciano	Joshua	Fort Myers High School	10	SR	CHEM	Dipping Bird: Transferring Energy	S-CHEM-03	2			
169	O'Connor	Kelly	Canterbury School High	10	SR	E&TRAN	Lighting Up Our World: Determining the most Energy Efficient Me	S-E&TRAN-02	2			14, 24
170	Sheffield	Noah	Southwest Florida Christian Acad	9	SR	EARTHSCI	No More Rainouts	S-EARTHSCI-01	2			
171	Amaris	Adriana	Fort Myers High School	10	SR	EN:M&B	Half-Priced Hydroponics	S-EN:M&B-02	2			
172	Robinson	Sean	Lemon Bay High School	12	SR	ENVSCI	Affinity of A. Mallifera to Neonictinoids	S-ENVSCI-01	2			
173	Choudhury	Myesha	Canterbury School High	9	SR	MED&HS	Which inoculation temperature of Bacteriophage therapy would k	S-MED&HS-06	2			
174	Jiao	Qiao (Evelyn)	Canterbury School High	10	SR	PLANTSCI	The Effect of Acid precipitation on the immune system of plants a	S-PLANTSCI-03	2			

	A	B	C	D	E	F	G	H	J	K	L	M
175	McCartney	Caitlin	Canterbury School High	10	SR	ANISCI	The Effect of Stacking Over the Counter Medicines on the Circadian Rhythm	S-ANISCI-06	3			
176	Rainville	Sierra	Canterbury School High	10	SR	ANISCI	The Effect of Stacking Over the Counter Medicines on the Circadian Rhythm	S-ANISCI-06	3			
177	Walsh	Jessica	Estero High School	10	SR	B&SS	Mess of Stress	S-B&SS-03	3			4
178	Ackerman	Sophia	Canterbury School High	10	SR	BIOCHEM	Dying to Be Pretty: The Effect of Cosmetic Medications on the Endocrine System	S-BIOCHEM-03	3			
179	Galbreath	Hannah	Cape Coral High School	9	SR	CHEM	To Rust or not to Rust	S-CHEM-08	3			
180	Callahan	Erin	Southwest Florida Christian Acad	9	SR	E&TRAN	Concentration vs. Reflection: Analyzing the Effects of Concentration on the Human Eye	S-E&TRAN-01	3			
181	Yarnell	Levi	Southwest Florida Christian Acad	9	SR	EN:E&M	Can An Internal Combustion Engine Run Off Of Water?	S-EN:E&M-01	3			35
182	Cadiou	Louise	Canterbury School High	9	SR	EN:M&B	Natural cooling and natural air circulation	S-EN:M&B-03	3			
183	Beltran	Lizbeth	Lehigh Senior High School	11	SR	ENVMAN	Organic Brand vs Leading Brand Detergents	S-ENVMAN-06	3			2
184	Holler	Justin	Lehigh Senior High School	11	SR	ENVMAN	The Effect of Natural	S-ENVMAN-08	3			
185	Smith	Shannen	Lemon Bay High School	12	SR	ENVSCI	Impact of Development & Restoration Effects on Water Quality	S-ENVSCI-08	3			29, 25
186	Rennie	Chris	Lemon Bay High School	12	SR	MED&HS	Insulin Reg& Extension through DAF 16	S-MED&HS-04	3			
187	Jordan	Jarred	Evangelical Christian School High	9	SR	PLANTSCI	Plants and Electricity	S-PLANTSCI-02	3			
188	Zaidi	Shumail	Cape Coral High School	12	SR	B&SS	Does Auditory Stimuli Have An Effect on the Unconscious Mind?	S-B&SS-01	4			
189	O'Donnell	Nicholas	Charlotte High School	11	SR	BIOCHEM	A Simulation of the Effects of Propylene Glycol	S-BIOCHEM-01	4			12
190	Engstrom	David	Dunbar High School	9	SR	BIOCHEM	What is Honey's Effect on Bacteria	S-BIOCHEM-05	4			
191	Harvey	Justin	Port Charlotte High School	9	SR	C&MBIO	The Effect of Genetic Mutation on Protein Structure and Physiology	S-C&MBIO-03	4			
192	Rodestsky	Sydney	Charlotte High School	9	SR	CHEM	Colorful Stars Can the Chemical Composition	S-CHEM-01	4			
193	Andersen	Izzy	Dunbar High School	10	SR	CHEM	Does Tyndall save lives?	S-CHEM-04	4			32
194	Morales	Kevin	Fort Myers High School	10	SR	CHEM	pH Contamination of Water	S-CHEM-07	4			
195	DeLuca	Olivia	Canterbury School High	10	SR	EN:M&B	Developing an Effective Water Filtration System Using the Leaves	S-EN:M&B-01	4			
196	Raddie	Daniela	Lehigh Senior High School	12	SR	ENVMAN	An Analysis on the Affects of Greywater	S-ENVMAN-02	4			25
197	DeSilva	Chelsea	Lehigh Senior High School	12	SR	ENVMAN	Cardboard vs Styrofoam	S-ENVMAN-04	4			
198	Pierre	Wadley	Lehigh Senior High School	12	SR	ENVMAN	Cardboard vs Styrofoam	S-ENVMAN-04	4			
199	Youschak	Richard	Canterbury School High	9	SR	MATH	Nordic or Greek?	S-MATH-02	4			14
200	Molinary	Valeria	Estero High School	9	SR	MED&HS	Drug Solubility and Medical Biotechnology	S-MED&HS-02	4			
201	Gagnon	Taylor	Charlotte High School	9	SR	MED&HS	Fungus Among Us	S-MED&HS-03	4			
202	Thomas	Abigail	Southwest Florida Christian Acad	9	SR	MED&HS	Tales from the tongue	S-MED&HS-05	4			
203	Arnheiter	Jack	Canterbury School High	12	SR	MICROBIO	A Multi-Modal Approach to Antibiotic Resistant Bacteria	S-MICROBIO-01	4			
204	Layne	Gabriel	Lemon Bay High School	9	SR	MICROBIO	The Effect of Iron on Bacterial Growth	S-MICROBIO-03	4			
205	Gerald	Nicholas	Southwest Florida Christian Acad	9	SR	PHY&AST	Catapult Physics	S-PHY&AST-02	4			
206	Lakin	Joshua	Dunbar High School	10	SR	PHY&AST	Methods of Time Travel: Tipler Cylinders and Wormholes	S-PHY&AST-03	4			
207	Vienneau	Brendan	Dunbar High School	10	SR	PHY&AST	Methods of Time Travel: Tipler Cylinders and Wormholes	S-PHY&AST-03	4			
208	Sipes	Jessica	Southwest Florida Christian Acad	9	SR	PLANTSCI	Will the Florida Keys be underwater in 50 years?	S-PLANTSCI-06	4			
209	Acevedo	Moshe	East Lee County High School	12	SR	EN:E&M	Making a More Energy Efficient House	S-EN:E&M-03				5
210	Thompson	Kiah	Lehigh Senior High School	12	SR	ENVMAN	Hydroponics: Is is a viable H2O conservation method?	S-ENVMAN-05				18
211	Lackey	Campbell	Cape Coral High School	9	SR	ENVSCI	Can Seaweed Save Our Oceans?	S-ENVSCI-03				22, 29
212	Lovelace	Caitlyn	Lemon Bay High School	9	SR	ENVSCI	Water Pesticides Doing	S-ENVSCI-07				29