

# Winners - Awards By School for Media Report

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
<b>Angola High School</b>					
335	Senior Biomedical and Health Sciences	<i>First Place</i>	Kiara Hohenberger	10	Angola High School
			S-BMED-01		
3111	Cameron Health Community Foundation	<i>Senior</i>	Kiara Hohenberger	10	Angola High School
			S-BMED-01		
3281	Pre-Physician Assistant Club of Trine (PPACT)	<i>Senior Division</i>	Kiara Hohenberger	10	Angola High School
			S-BMED-01		
3300	Regenron Biomedical Science Award	<i>Senior Divison</i>	Kiara Hohenberger	10	Angola High School
			S-BMED-01		
3342	Society of Women Engineers	<i>Senior Division</i>	Kiara Hohenberger	10	Angola High School
			S-BMED-01		
3440	United States Air Force	<i>Senior Division</i>	Kiara Hohenberger	10	Angola High School
			S-BMED-01		
3470	United States Office of Naval Research	<i>Senior</i>	Kiara Hohenberger	10	Angola High School
			S-BMED-01		
3545	Hoosier Science and Engineering Fair	<i>Senior Division</i>	Kiara Hohenberger	10	Angola High School
			S-BMED-01		

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
<b>Angola Middle School</b>					
121	Junior Chemistry	<i>Fifth Place</i>	Hunter Holiday J-CHEM-01	6	Angola Middle School
145	Junior Earth and Environmental Sciences	<i>First Place</i>	Leonel Salinas J-EAEV-01	7	Angola Middle School
195	Junior Materials Science	<i>First Place</i>	Aaliyah Bell J-MATS-01	6	Angola Middle School
234	Junior Plant Sciences	<i>Second Place</i>	Kenzie Eldridge J-PLNT-01	6	Angola Middle School
3081	Angola Lions Club	<i>Junior Division</i>	Aaliyah Bell J-MATS-01	6	Angola Middle School
3150	Indiana Association of Soil and Water Conservation Districts, LaGrange, Steuben, and DeKalb Counties	<i>Third</i>	Leonel Salinas J-EAEV-01	7	Angola Middle School
3271	Northeast Indiana Solid Waste Management	<i>Junior</i>	Leonel Salinas J-EAEV-01	7	Angola Middle School
3310	Ricoh Sustainable Development Award		Leonel Salinas J-EAEV-01	7	Angola Middle School
3370	Thermo Fisher Junior Innovators Challenge	<i>Junior Division</i>	Leonel Salinas J-EAEV-01	7	Angola Middle School
3370	Thermo Fisher Junior Innovators Challenge	<i>Junior Division</i>	Aaliyah Bell J-MATS-01	6	Angola Middle School

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
3481	United States Office of Naval Research	<i>Junior</i>	Kenzie Eldridge	6	Angola Middle School

-----  
J-PLNT-01  
-----

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
30	Grade 3	<i>Honorable Mention</i>	Maggie Schwyn E-03-04	3	Butler Elementary School
52	Grade 5	<i>Fourth Place</i>	Piper Surface E-05-02	5	Butler Elementary School
55	Grade 5	<i>First Place</i>	Alexis Bell E-05-03	5	Butler Elementary School
64	Junior Animal Sciences	<i>Second Place</i>	Kendall Farrand J-ANIM-02	6	Butler Elementary School
93	Junior Biomedical and Health Sciences	<i>Third Place</i>	Adyson Moore J-BMED-02	6	Butler Elementary School
94	Junior Biomedical and Health Sciences	<i>Second Place</i>	Kadyn Brown J-BMED-03	6	Butler Elementary School
123	Junior Chemistry	<i>Third Place</i>	Jordyn Dunham J-CHEM-03	6	Butler Elementary School
3020	Grade Five	<i>Special Award</i>	Alexis Bell E-05-03	5	Butler Elementary School
3080	Angola Lions Club	<i>Grade Five</i>	Alexis Bell E-05-03	5	Butler Elementary School
3200	Mud - Soil and Water Conservation Society, Student Chapter of Trine University	<i>Elementary Division</i>	Maggie Schwyn E-03-04	3	Butler Elementary School
3441	United States Air Force	<i>Junior Division</i>	Kadyn Brown J-BMED-03	6	Butler Elementary School

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
3538	Hoosier Science and Engineering Fair	<i>Grades Four to Eight</i>	Alexis Bell	5	Butler Elementary School
----- E-05-03 -----					
<b>Carlin Park Elementary School</b>					
43	Grade 4	<i>Third Place</i>	Abigail Fett	4	Carlin Park Elementary School
----- E-04-04 -----					
44	Grade 4	<i>Second Place</i>	Sophia Yagodinski	4	Carlin Park Elementary School
----- E-04-03 -----					
3045	American Institute of Chemical Engineers	<i>Elementary Division</i>	Sophia Yagodinski	4	Carlin Park Elementary School
----- E-04-03 -----					
3537	Hoosier Science and Engineering Fair	<i>Grades Four to Eight</i>	Sophia Yagodinski	4	Carlin Park Elementary School
----- E-04-03 -----					

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
<b>DeKalb High School</b>					
425	Senior Environmental Engineering	<i>First Place</i>	Isaac Hefty S-ENEV-01	9	DeKalb High School
465	Senior Physics and Astronomy	<i>First Place</i>	Grayson Floor S-PHYS-02	9	DeKalb High School
485	Senior Robotics and Intelligent Machines	<i>First Place</i>	Myson Fairchild S-ROBO-01A	12	DeKalb High School
485	Senior Robotics and Intelligent Machines	<i>First Place</i>	Mason Schiffli S-ROBO-01B	12	DeKalb High School
3095	Association for Women in Mathematics, Trine University Chapter	<i>Best Use of Mathematics</i>	Isaac Hefty S-ENEV-01	9	DeKalb High School
3121	Citadel Securities Innovation Prize	<i>Senior Division</i>	Isaac Hefty S-ENEV-01	9	DeKalb High School
3152	Indiana Association of Soil and Water Conservation Districts, LaGrange, Steuben, and DeKalb Counties	<i>First</i>	Isaac Hefty S-ENEV-01	9	DeKalb High School
3202	Mud - Soil and Water Conservation Society, Student Chapter of Trine University	<i>Senior Division</i>	Isaac Hefty S-ENEV-01	9	DeKalb High School
3210	National Aeronautics and Space Administration (NASA)		Grayson Floor S-PHYS-02	9	DeKalb High School

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
3230	National Oceanographic Atmospheric Administration (NOAA)		Grayson Floor	9	DeKalb High School
			S-PHYS-02		
3420	Trine University Robotics Club		Myson Fairchild	12	DeKalb High School
			S-ROBO-01A		
3420	Trine University Robotics Club		Mason Schiffli	12	DeKalb High School
			S-ROBO-01B		
3440	United States Air Force	<i>Senior Division</i>	Isaac Hefty	9	DeKalb High School
			S-ENEV-01		
3540	Hoosier Science and Engineering Fair	<i>Senior Division</i>	Isaac Hefty	9	DeKalb High School
			S-ENEV-01		
3542	Hoosier Science and Engineering Fair	<i>Senior Division</i>	Grayson Floor	9	DeKalb High School
			S-PHYS-02		
3543	Hoosier Science and Engineering Fair	<i>Senior Division</i>	Myson Fairchild	12	DeKalb High School
			S-ROBO-01A		
3543	Hoosier Science and Engineering Fair	<i>Senior Division</i>	Mason Schiffli	12	DeKalb High School
			S-ROBO-01B		

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
<b>DeKalb Middle School</b>					
245	Junior Robotics and Intelligent Machines	<i>First Place</i>	Evalynn Clingan	7	DeKalb Middle School
			J-ROBO-01		
3120	Citadel Securities Innovation Prize	<i>Junior Division</i>	Evalynn Clingan	7	DeKalb Middle School
			J-ROBO-01		
3341	Society of Women Engineers	<i>Junior Division</i>	Evalynn Clingan	7	DeKalb Middle School
			J-ROBO-01		
3370	Thermo Fisher Junior Innovators Challenge	<i>Junior Division</i>	Evalynn Clingan	7	DeKalb Middle School
			J-ROBO-01		
3511	Junior Division	<i>Second Place</i>	Evalynn Clingan	7	DeKalb Middle School
			J-ROBO-01		
3531	Hoosier Science and Engineering Fair	<i>Grades Four to Eight</i>	Evalynn Clingan	7	DeKalb Middle School
			J-ROBO-01		

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
315	Senior Behavioral and Social Sciences	<i>First Place</i>	Logan Golden	12	East Noble High School
			S-BEHA-01		
325	Senior Biochemistry	<i>First Place</i>	Nathaniel Schlotter	12	East Noble High School
			S-BCHM-01		
3035	American Chemical Society, Trine University Student Affiliate		Nathaniel Schlotter	12	East Noble High School
			S-BCHM-01		
3042	American Criminal Justice Association, TAO Chapter	<i>Senior Division</i>	Logan Golden	12	East Noble High School
			S-BEHA-01		
3047	American Institute of Chemical Engineers	<i>Senior Division</i>	Nathaniel Schlotter	12	East Noble High School
			S-BCHM-01		
3272	Northeast Indiana Solid Waste Management	<i>Senior</i>	Nathaniel Schlotter	12	East Noble High School
			S-BCHM-01		
3280	Pre-Physician Assistant Club of Trine (PPACT)	<i>Senior Division</i>	Nathaniel Schlotter	12	East Noble High School
			S-BCHM-01		
3382	Tri Beta - Xi Beta Chapter	<i>Senior</i>	Nathaniel Schlotter	12	East Noble High School
			S-BCHM-01		
3410	Trine University Math Club-Mathematical Association Student Chapter	<i>Best Use of Mathematics</i>	Logan Golden	12	East Noble High School
			S-BEHA-01		
3411	Trine University Math Club-Mathematical Association Student Chapter	<i>Most Original Use of Mathematics</i>	Nathaniel Schlotter	12	East Noble High School
			S-BCHM-01		

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
3460	United States Metric Association		Nathaniel Schlotter S-BCHM-01	12	East Noble High School
3471	United States Office of Naval Research	<i>Senior</i>	Nathaniel Schlotter S-BCHM-01	12	East Noble High School
3500	Yale Science & Engineering Association		Nathaniel Schlotter S-BCHM-01	12	East Noble High School
3541	Hoosier Science and Engineering Fair	<i>Senior Division</i>	Nathaniel Schlotter S-BCHM-01	12	East Noble High School
3544	Hoosier Science and Engineering Fair	<i>Senior Division</i>	Logan Golden S-BEHA-01	12	East Noble High School
<b>Fremont Elementary School</b>					
20	Grade 2	<i>Honorable Mention</i>	Quinten Champion E-02-06	2	Fremont Elementary School
23	Grade 2	<i>Third Place</i>	Dawson Tuttle E-02-05	2	Fremont Elementary School
24	Grade 2	<i>Second Place</i>	Jaedyn Jaeger E-02-07	2	Fremont Elementary School
33	Grade 3	<i>Third Place</i>	Nolan Staley E-03-13	3	Fremont Elementary School
3090	Association for Women Geoscientists		Leah Smith E-03-10	3	Fremont Elementary School

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
<b>Hendry Park Elementary School</b>					
10	Grade 1	<i>Honorable Mention</i>	Davi Momyer	1	Hendry Park Elementary School
			E-01-06		
13	Grade 1	<i>Third Place</i>	Rylee Superczynski	1	Hendry Park Elementary School
			E-01-05		
31	Grade 3	<i>Fifth Place</i>	Isla Momyer	3	Hendry Park Elementary School
			E-03-18		
34	Grade 3	<i>Second Place</i>	Paul Stevens	3	Hendry Park Elementary School
			E-03-19		
40	Grade 4	<i>Honorable Mention</i>	Brynn Baird	4	Hendry Park Elementary School
			E-04-10		
50	Grade 5	<i>Honorable Mention</i>	Aliana Carpenter	5	Hendry Park Elementary School
			E-05-14		
53	Grade 5	<i>Third Place</i>	Sofia Stroud	5	Hendry Park Elementary School
			E-05-13		
3340	Society of Women Engineers	<i>Elementary Division</i>	Isla Momyer	3	Hendry Park Elementary School
			E-03-18		

### J E Ober Elementary School

25	Grade 2	<i>First Place</i>	Nolan Souder	2	J E Ober Elementary School
			E-02-09		
40	Grade 4	<i>Honorable Mention</i>	Owen Moody	4	J E Ober Elementary School
			E-04-08		

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
<b>James R Watson Elem School</b>					
35	Grade 3	<i>First Place</i>	William Gordon E-03-07	3	James R Watson Elem School
3000	Grade Three	<i>Special Award</i>	William Gordon E-03-07	3	James R Watson Elem School
3151	Indiana Association of Soil and Water Conservation Districts, LaGrange, Steuben, and DeKalb Counties	<i>Second</i>	William Gordon E-03-07	3	James R Watson Elem School
<b>McKenney-Harrison Elem School</b>					
20	Grade 2	<i>Honorable Mention</i>	Iroh Faust E-02-03	2	McKenney-Harrison Elem School
3270	Northeast Indiana Solid Waste Management	<i>Elementary</i>	Iroh Faust E-02-03	2	McKenney-Harrison Elem School
3380	Tri Beta - Xi Beta Chapter	<i>Elementary</i>	Iroh Faust E-02-03	2	McKenney-Harrison Elem School
<b>North Side Elementary School</b>					
30	Grade 3	<i>Honorable Mention</i>	Liam Shough E-03-05	3	North Side Elementary School
42	Grade 4	<i>Fourth Place</i>	Rowan Heal E-04-02	4	North Side Elementary School
<b>Pleasant Lake Montessori School</b>					
32	Grade 3	<i>Fourth Place</i>	Alara Rangwala E-03-15	3	Pleasant Lake Montessori School

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
<b>Riverdale Elementary School</b>					
51	Grade 5	<i>Fifth Place</i>	Leo Reynolds	5	Riverdale Elementary School
			E-05-01		
74	Junior Behavioral and Social Sciences	<i>Second Place</i>	William Beck	6	Riverdale Elementary School
			J-BEHA-02		
242	Junior Robotics and Intelligent Machines	<i>Fourth Place</i>	Emerie Collins	6	Riverdale Elementary School
			J-ROBO-04		
243	Junior Robotics and Intelligent Machines	<i>Third Place</i>	Eli Baker	6	Riverdale Elementary School
			J-ROBO-03		
244	Junior Robotics and Intelligent Machines	<i>Second Place</i>	Sheyanna Alleshouse	6	Riverdale Elementary School
			J-ROBO-02		
3170	Institute of Electrical and Electronics Engineers-Eta Kappa Nu (IEEE-HKN)		Sheyanna Alleshouse	6	Riverdale Elementary School
			J-ROBO-02		

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
<b>Ryan Park Elementary School</b>					
14	Grade 1	<i>Second Place</i>	Tucker Morgan E-01-02	1	Ryan Park Elementary School
15	Grade 1	<i>First Place</i>	Tyler Grothouse E-01-03	1	Ryan Park Elementary School
30	Grade 3	<i>Honorable Mention</i>	Beckett Troutman E-03-16	3	Ryan Park Elementary School
30	Grade 3	<i>Honorable Mention</i>	Tommy Blake E-03-17	3	Ryan Park Elementary School
40	Grade 4	<i>Honorable Mention</i>	Breelyn Hamman E-04-05	4	Ryan Park Elementary School
41	Grade 4	<i>Fifth Place</i>	Addison Rowlands E-04-06	4	Ryan Park Elementary School
54	Grade 5	<i>Second Place</i>	Adam Otefi E-05-09	5	Ryan Park Elementary School
3010	Grade Four	<i>Special Award</i>	Breelyn Hamman E-04-05	4	Ryan Park Elementary School
3040	American Criminal Justice Association, TAO Chapter	<i>Elementary Division</i>	DoraAnne Welch E-04-07	4	Ryan Park Elementary School
3539	Hoosier Science and Engineering Fair	<i>Grades Four to Eight</i>	Adam Otefi E-05-09	5	Ryan Park Elementary School

Award ID      Division Title                      Award Title                      FIRSTNAME LASTNAME                      GRADE      SCHOOLNAME

# Saint Joseph School

45      Grade 4                                      *First Place*                                      Riley Hillegass                                      4      Saint Joseph School  
-----  
E-04-01

3536      Hoosier Science and Engineering Fair *Grades Four to*  
*Eight*                                      Riley Hillegass                                      4      Saint Joseph School  
-----  
E-04-01

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
<b>Saint Mary Elementary School</b>					
85	Junior Biochemistry	<i>First Place</i>	Delaney Mullins J-BCHM-01	7	Saint Mary Elementary School
124	Junior Chemistry	<i>Second Place</i>	Lawson Barron J-CHEM-05	6	Saint Mary Elementary School
125	Junior Chemistry	<i>First Place</i>	Kenadee Rupley J-CHEM-04	8	Saint Mary Elementary School
173	Junior Engineering Technology: Statics and Dynamics	<i>Third Place</i>	Grace Teusch J-ETSD-01	8	Saint Mary Elementary School
174	Junior Engineering Technology: Statics and Dynamics	<i>Second Place</i>	Aiden Plant J-ETSD-02	7	Saint Mary Elementary School
175	Junior Engineering Technology: Statics and Dynamics	<i>First Place</i>	Graydon Coan J-ETSD-03	7	Saint Mary Elementary School
194	Junior Materials Science	<i>Second Place</i>	Hannah Leathers J-MATS-02	8	Saint Mary Elementary School
233	Junior Plant Sciences	<i>Third Place</i>	Declan Monroe J-PLNT-03	6	Saint Mary Elementary School
3031	American Chemical Society, NE Indiana Section	<i>125</i>	Kenadee Rupley J-CHEM-04	8	Saint Mary Elementary School
3035	American Chemical Society, Trine University Student Affiliate		Kenadee Rupley J-CHEM-04	8	Saint Mary Elementary School
3046	American Institute of Chemical Engineers	<i>Junior Division</i>	Kenadee Rupley J-CHEM-04	8	Saint Mary Elementary School

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
3096	Association for Women in Mathematics, Trine University Chapter	<i>Most Original Use of Mathematics</i>	Graydon Coan	7	Saint Mary Elementary School
			J-ETSD-03		
3201	Mud - Soil and Water Conservation Society, Student Chapter of Trine University	<i>Junior Division</i>	Declan Monroe	6	Saint Mary Elementary School
			J-PLNT-03		
3370	Thermo Fisher Junior Innovators Challenge	<i>Junior Division</i>	Delaney Mullins	7	Saint Mary Elementary School
			J-BCHM-01		
3370	Thermo Fisher Junior Innovators Challenge	<i>Junior Division</i>	Kenadee Rupley	8	Saint Mary Elementary School
			J-CHEM-04		
3370	Thermo Fisher Junior Innovators Challenge	<i>Junior Division</i>	Graydon Coan	7	Saint Mary Elementary School
			J-ETSD-03		
3390	Trine University Chemistry Award		Kenadee Rupley	8	Saint Mary Elementary School
			J-CHEM-04		
3401	Trine University Future Forensic Scientists	<i>Forensic Chemistry</i>	Lawson Barron	6	Saint Mary Elementary School
			J-CHEM-05		
3441	United States Air Force	<i>Junior Division</i>	Delaney Mullins	7	Saint Mary Elementary School
			J-BCHM-01		
3480	United States Office of Naval Research	<i>Junior</i>	Declan Monroe	6	Saint Mary Elementary School
			J-PLNT-03		
3510	Junior Division	<i>Third Place</i>	Kenadee Rupley	8	Saint Mary Elementary School
			J-CHEM-04		

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
3530	Hoosier Science and Engineering Fair	<i>Grades Four to Eight</i>	Kenadee Rupley	8	Saint Mary Elementary School
			J-CHEM-04		
3534	Hoosier Science and Engineering Fair	<i>Grades Four to Eight</i>	Lawson Barron	6	Saint Mary Elementary School
			J-CHEM-05		
3535	Hoosier Science and Engineering Fair	<i>Grades Four to Eight</i>	Graydon Coan	7	Saint Mary Elementary School
			J-ETSD-03		
<b>St John Lutheran School</b>					
235	Junior Plant Sciences	<i>First Place</i>	Eva Wysong	6	St John Lutheran School
			J-PLNT-02		
3370	Thermo Fisher Junior Innovators Challenge	<i>Junior Division</i>	Eva Wysong	6	St John Lutheran School
			J-PLNT-02		
3381	Tri Beta - Xi Beta Chapter	<i>Junior</i>	Eva Wysong	6	St John Lutheran School
			J-PLNT-02		
3512	Junior Division	<i>First Place</i>	Eva Wysong	6	St John Lutheran School
			J-PLNT-02		
3532	Hoosier Science and Engineering Fair	<i>Grades Four to Eight</i>	Eva Wysong	6	St John Lutheran School
			J-PLNT-02		
<b>Waterloo Elementary School</b>					
10	Grade 1	<i>Honorable Mention</i>	Mav Pyck	1	Waterloo Elementary School
			E-01-01		

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
<b>Westview Elementary School</b>					
65	Junior Animal Sciences	<i>First Place</i>	Jenna Schrock J-ANIM-01A	6	Westview Elementary School
65	Junior Animal Sciences	<i>First Place</i>	Lorraine Nisley J-ANIM-01B	6	Westview Elementary School
75	Junior Behavioral and Social Sciences	<i>First Place</i>	Ellie Hamm J-BEHA-01A	6	Westview Elementary School
75	Junior Behavioral and Social Sciences	<i>First Place</i>	Avery VonGunten J-BEHA-01B	6	Westview Elementary School
95	Junior Biomedical and Health Sciences	<i>First Place</i>	Heidi Miller J-BMED-01A	6	Westview Elementary School
95	Junior Biomedical and Health Sciences	<i>First Place</i>	Andrew Martin J-BMED-01B	6	Westview Elementary School
122	Junior Chemistry	<i>Fourth Place</i>	Sariah Detweiler J-CHEM-02A	6	Westview Elementary School
122	Junior Chemistry	<i>Fourth Place</i>	Audrey Yoder J-CHEM-02B	6	Westview Elementary School
185	Junior Environmental Engineering	<i>First Place</i>	Aaron Hershberger J-ENEV-01A	6	Westview Elementary School
185	Junior Environmental Engineering	<i>First Place</i>	Austin Schlabach J-ENEV-01B	6	Westview Elementary School
3041	American Criminal Justice Association, TAO Chapter	<i>Junior Division</i>	Ellie Hamm J-BEHA-01A	6	Westview Elementary School

Award ID	Division Title	Award Title	FIRSTNAME LASTNAME	GRADE	SCHOOLNAME
3041	American Criminal Justice Association, TAO Chapter	<i>Junior Division</i>	Avery VonGunten	6	Westview Elementary School
			J-BEHA-01B		
3060	American Psychological Association		Ellie Hamm	6	Westview Elementary School
			J-BEHA-01A		
3060	American Psychological Association		Avery VonGunten	6	Westview Elementary School
			J-BEHA-01B		
3110	Cameron Health Community Foundation	<i>Junior</i>	Heidi Miller	6	Westview Elementary School
			J-BMED-01A		
3110	Cameron Health Community Foundation	<i>Junior</i>	Andrew Martin	6	Westview Elementary School
			J-BMED-01B		
3140	Health Science Association		Heidi Miller	6	Westview Elementary School
			J-BMED-01A		
3140	Health Science Association		Andrew Martin	6	Westview Elementary School
			J-BMED-01B		
3400	Trine University Future Forensic Scientists	<i>Forensic Biology</i>	Heidi Miller	6	Westview Elementary School
			J-BMED-01A		
3400	Trine University Future Forensic Scientists	<i>Forensic Biology</i>	Andrew Martin	6	Westview Elementary School
			J-BMED-01B		
3533	Hoosier Science and Engineering Fair	<i>Grades Four to Eight</i>	Ellie Hamm	6	Westview Elementary School
			J-BEHA-01A		
3533	Hoosier Science and Engineering Fair	<i>Grades Four to Eight</i>	Avery VonGunten	6	Westview Elementary School
			J-BEHA-01B		