2016 Kids For Science STEM Fair Winners Grade 5

Winners are listed in alphabetical order by first name.

5th Grade: 1st Place Winners				
Category	Award(s)	Student's Names	Elementary School	Project Title
Plant Sciences	1 st Place and Special Recognition in Plant Science	Edy Guzman	Carrollton	Green Garden
Animal Sciences	1 st Place	Jordyn Riley	Catherine T. Reed	Feeding Time
Robotics and Intelligent Machines	1st Place and Special Recognition in Robotics and Intelligent Machines	Joseph Bailor	Vansville	Do You Need a Hand?
Chemistry	1st Place and Special Recognition in Chemistry	Julia Beckmann	University Park	Baby It's Time to Keep Warm
Computer Science and Systems Software	1st Place and Special Recognition in Computer Science and Systems Software	Kaleb Castleman	Berwyn Heights	Power RAM
Earth Sciences	1st Place, Special Recognition in Earth Sciences and Discovery Education STEM Award	Kalkidan Michael	Heather Hills	Solar Panels Are Hot, Your Location Maybe Not!
Engineering and Materials Science	1st Place and Recipient of the Educational Systems Federal Credit Union STEM Award	Leonard Bourne	Deerfied Run	Which Building Design Best Withstands an Earthquake?
Environmental Sciences	1st Place and Recipient of the Washington Suburban Sanitary Commission Award	Reilly Gilligan	Rockledge	Testing the Waters
Physics and Astronomy	1 st Place	James Schleicher	Hyattsville	To Egg-Finity and Beyond!

2016 Kids For Science STEM Fair Winners Grade 5

Winners are listed in alphabetical order by first name.

5th Grade:	2nd Place	Winners
------------	-----------	---------

5 Grade. & Frace Williams				
Category	Award(s)	Student's Names	Elementary School	Project Title
Animal Sciences	2 nd Place	Anton Doan	Beltsville	How Do Earthworms React to Different Environmental Conditions
Environmental Sciences	2 nd Place	Auden Baldwin-Bott	Glenarden Woods	Earth's Power
Earth Sciences	2 nd Place	Dakota Knowles	Yorktown	Evaporation
Plant Sciences	2 nd Place	Elder Cruz Santos	Carrollton	Rain in a Bottle
Computer Science and Systems Software	2 nd Place	Nehemiah Berkeley	Paint Branch	Mac vs. PC
Physics and Astronomy	2 nd Place	Sadichhya Shahi	Mary Harris "Mother" Jones	Dropping Time of Different Objects
Chemistry	2 nd Place	Saleem Williams	Benjamin D. Foulois	Science Crystals
Engineering and Materials Science	2 nd Place	Sidney Beyea	Northview	Marble Coaster

5 th Grade: 3 rd Place Winners				
Category	Award(s)	Student's Names	Elementary School	Project Title
Physics and Astronomy	3 rd Place	Alanis Alejandro	Robert Goddard Montessori	Majestic Magnets
Environmental Sciences	3 rd Place	Deirick Rosas	Carrollton	The Filtration of Water
Animal Sciences	3 rd Place	Ever Sorto, Jr.	Carrollton	The Champions Of Decomposition
Chemistry	3 rd Place	Karen Lin	Paint Branch	Freeze It
Plant Sciences	3 rd Place	Ninsy Arias	Mary Harris "Mother" Jones	Best Light that Makes a Plant Grow Best
Engineering and Materials Science	3 rd Place	Noel Stephens	Potomac Landing	Weight For the Break
Computer Science and Systems Software	3 rd Place and Recipient of the Howard B. Owens Science Center Best Display Award	Sydney Wynn	Chesapeake Math & IT Academy Elementary	Stop the Texts. Stop the Wrecks.

2016 Kids For Science STEM Fair Winners Grade 5

Winners are listed in alphabetical order by first name.

5th Grade: Honorable Mention Winners				
Category	Award(s)	Student's Names	Elementary School	Project Title
Chemistry	Honorable Mention	Hailey Boggs	Magnolia	Think Ink
Environmental Sciences	Honorable Mention	Hannah Neloms	Glenarden Woods	Effect of Runoff on Water Quality in Watkins Park, MD
Plant Sciences	Honorable Mention	Julissa Iglesias Cruz	Mary Harris "Mother" Jones	Growth of Plants
Engineering and Materials Science	Honorable Mention	Logan Cullins	Whitehall	Keeping it cool!
Animal Sciences	Honorable Mention	Michael Lynch	Robert Goddard Montessori	The Truth About The Five Second Rule
Mathematics	Honorable Mention	Nathaniel Akintola	Thomas G. Pullen	What's the Possible Outcome?
Computer Science and Systems Software	Honorable Mention	Nobert Akas II	Gladys Noon Spellman	Facebook Stalking: How Quickly is it Done?
Physics and Astronomy	Honorable Mention	Perry Baltimore V	Kenilworth	Pump It Up