

Junior Special Awards

Organization:	Award Name (only if the name was given by organization):	Project Category	Students' Name	School	County
Clean Air Partners	First Place	Engineering: Electrical and Mechanical	Natural Taylor	Accokeek Academy	Prince George's
DC Commissioned Officers of the US Public Health Service (COA)	Third Place	Medicine and Health Sciences	Lydia Waring	Accokeek Academy	Prince George's
Friends of Agricultural Research- Beltsville	Third Place	Chemistry	Aaliyah Beckles	Accokeek Academy	Prince George's
Society of Women Engineers, Baltimore-Washington (SWE-BWS)	Promising Engineer	Medicine and Health Sciences	Lydia Waring	Accokeek Academy	Prince George's

The Better Family	Invitation Award	Chemistry	Brooke Harris	Accokeek Academy	Prince George's
Washington Statistical Society (WSS)	Honorable Mention	Chemistry	Ayden Johnson	Accokeek Academy	Prince George's
Broadcom MASTERS	First Place	Medicine and Health Sciences	Habibah Khalid	Al-Huda School	Prince George's
Friends of Agricultural Research- Beltsville	Second Place	Microbiology	Sameenah Burt	Al-Huda School	Prince George's
Optical Society of America National Capitol Section & IEEE Photonics Society, Washington, N. Va. Chapter		Engineering: Electrical and Mechanical	Sumaya Shameem	Al-Huda School	Prince George's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Behavioral and Social Sciences	Khadija Smith	Al-Huda School	Prince George's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Energy and Transportation	Zayd Khan	Al-Huda School	Prince George's
DC Commissioned Officers of the US Public Health Service (COA)	First Place	Medicine and Health Sciences	Justice Flora	Ardmore Elementary School	Prince George's
The Better Family	Invitation Award	Chemistry	Henry Peterson	Barack Obama Elementary School	Prince George's
Washington Statistical Society (WSS)	Honorable Mention	Mathematical Sciences	Elizabeth Kennedy	Charles Carroll Middle School	Prince George's

Broadcom MASTERS	First Place	Chemistry	Dmitri Finch	Chesapeake Math and IT Public Charter	Prince George's
Broadcom MASTERS	First Place	Computer Science	John Ikegwu	Chesapeake Math and IT Public Charter	Prince George's
Friends of Agricultural Research- Beltsville	Second Place	Environmental Sciences	James Pringle	Chesapeake Math and IT Public Charter	Prince George's
The Better Family	Invitation Award	Earth and Planetary Science	Christopher Curtis	Chesapeake Math and IT Public Charter	Prince George's
The Better Family	Invitation Award	Chemistry	Dmitri Finch	Chesapeake Math and IT Public Charter	Prince George's
PGCPS Science Department	Best Presentation	Chemistry	Jordan House	Ernest E. Just Middle School	Prince George's
The Better Family	Invitation Award	Chemistry	Jordan House	Ernest E. Just Middle School	Prince George's
The Better Family	Invitation Award	Animal Sciences	Tampa January	Ernest E. Just Middle School	Prince George's
Washington Statistical Society (WSS)	Honorable Mention	Behavioral and Social Sciences	Eushaine Nuesca	Ernest E. Just Middle School	Prince George's
Office of Naval Research	Certificate of Achievement	Energy and Transportation	Colin Madden	Father Andrew White	St. Mary's
The Better Family	Invitation Award	Earth and Planetary Science	Sara Van Ryswick	Father Andrew White	St. Mary's
(NOGLSTP) National Organization of Gay and Lesbian Scientists and Technical Professionals- Chesapeake Region	Honorable Mention, Award for Responsibility in Science	Microbiology	Kiera Edwards	From The Heart Christian School	Prince George's
Friends of Agricultural Research- Beltsville	Second Place	Environmental Sciences	Johnathan Miller	From The Heart Christian School	Prince George's

Office of Naval Research	Certificate of Achievement	Computer Science	Anthony Gaskins	From The Heart Christian School	Prince George's
U.S. Department of Health & Human Sciences	Surgeon General's Special Science Award	Microbiology	Kiera Edwards	From The Heart Christian School	Prince George's
Broadcom MASTERS	First Place	Physics and Astronomy	Amelia Komisar-Bury	Greenbelt Middle School	Prince George's
Office of Naval Research	Certificate of Achievement	Energy and Transportation	Kwesi Easton	Greenbelt Middle School	Prince George's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Computer Science	Kyle Alegre	Greenbelt Middle School	Prince George's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Energy and Transportation	Ryan Mbudshu-Ndip	Greenbelt Middle School	Prince George's
Society of Women Engineers, Baltimore-Washington (SWE-BWS)	Promising Engineer	Physics and Astronomy	Amelia Komisar-Bury	Greenbelt Middle School	Prince George's
Society of Women Engineers, Baltimore-Washington (SWE-BWS)	Promising Engineer	Energy and Transportation	Eve Matthew	Greenbelt Middle School	Prince George's
Society of Women Engineers, Baltimore-Washington (SWE-BWS)	Outstanding Engineer	Mathematical Sciences	Jaime Yen	Greenbelt Middle School	Prince George's
The Better Family (NOGLSTP) National Organization of Gay and Lesbian Scientists and Technical Professionals-Chesapeake Region	Invitation Award	Chemistry	Agatha Restum	Greenbelt Middle School	Prince George's
	Third Place, Award for Responsibility in Science	Plant Sciences	Chloe Widman	Hyattsville Middle School	Prince George's

Broadcom MASTERS	First Place	Earth and Planetary Science	James Dawson	Hyattsville Middle School	Prince George's
Department of Geology, U of M	Best Geoscience project	Earth and Planetary Science	James Dawson	Hyattsville Middle School	Prince George's
Friends of Agricultural Research- Beltsville	First Place	Plant Sciences	Chloe Widman	Hyattsville Middle School	Prince George's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Plant Sciences	Chloe Widman	Hyattsville Middle School	Prince George's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Earth and Planetary Science	James Dawson	Hyattsville Middle School	Prince George's
Broadcom MASTERS	First Place	Cellular and Molecular Biology	Ayana Calloway	James Madison Middle School	Prince George's
Howard B. Owens Science Center Award	Owens Award	Engineering: Electrical and Mechanical	Victoria Lanier	John Hanson Montessori School	Prince George's
Izaak Walton League of America	Conservation Award	Environmental Sciences	Leilani McAdams	John Hanson Montessori School	Prince George's
Society of Women Engineers, Baltimore-Washington (SWE-BWS)	Promising Engineer	Engineering: Electrical and Mechanical	Victoria Lanier	John Hanson Montessori School	Prince George's
Optical Society of America National Capitol Section & IEEE Photonics Society, Washington, N. Va. Chapter		Physics and Astronomy	Sophia Riazi-Sekowski	Judith P. Hoyer Montessori School	Prince George's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Physics and Astronomy	Sophia Riazi-Sekowski	Judith P. Hoyer Montessori School	Prince George's
The Better Family	Invitation Award	Earth and Planetary Science	Austin Rome	Judith P. Hoyer Montessori School	Prince George's
Broadcom MASTERS	First Place	Biochemistry	Kenneth Anderson	Kenmoor Middle School	Prince George's

Broadcom MASTERS	First Place	Environmental Management	Sara Harbison	Kenmoor Middle School	Prince George's
Friends of Agricultural Research- Beltsville	Second Place	Biochemistry	Kenneth Anderson	Kenmoor Middle School	Prince George's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Engineering: Electrical and Mechanical	Kenneth Abraham	Kenmoor Middle School	Prince George's
Society of Women Engineers, Baltimore-Washington (SWE-BWS)	Promising Engineer	Environmental Management	Sara Harbison	Kenmoor Middle School	Prince George's
Friends of Agricultural Research- Beltsville	Third Place	Chemistry	Samantha Bailor	Martin Luther King Jr. Middle School	Prince George's
Optical Society of America National Capitol Section & IEEE Photonics Society, Washington, N. Va. Chapter		Physics and Astronomy	Elijah Clary	Martin Luther King Jr. Middle School	Prince George's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Engineering: Electrical and Mechanical	Samuel Anotado	Martin Luther King Jr. Middle School	Prince George's
Broadcom MASTERS	First Place	Environmental Sciences	Catherine Bubser	Northern Middle School	Calvert
Friends of Agricultural Research- Beltsville	First Place	Environmental Sciences	Catherine Bubser	Northern Middle School	Calvert

Izaak Walton League of America	Conservation Award	Environmental Sciences	Catherine Bubser	Northern Middle School	Calvert
(NOGLSTP) National Organization of Gay and Lesbian Scientists and Technical Professionals- Chesapeake Region	First Place	Engineering: Materials and Bioengineering	Melissa Jones	Robert Goddard French Immersion	Prince George's
Society of Women Engineers, Baltimore-Washington (SWE-BWS)	Outstanding Engineer	Computer Science	Makayla Bowen-Longino	Robert Goddard French Immersion	Prince George's
Society of Women Engineers, Baltimore-Washington (SWE-BWS)	Outstanding Engineer	Engineering: Materials and Bioengineering	Melissa Jones	Robert Goddard French Immersion	Prince George's
Optical Society of America National Capitol Section & IEEE Photonics Society, Washington, N. Va. Chapter		Physics and Astronomy	Rachel Evans	Southern Middle School	Calvert
Society of Women Engineers, Baltimore-Washington (SWE-BWS)	Outstanding Engineer	Physics and Astronomy	Rachel Evans	Southern Middle School	Calvert
Washington Statistical Society (WSS)	Second Place	Physics and Astronomy	Rachel Evans	Southern Middle School	Calvert
(NOGLSTP) National Organization of Gay and Lesbian Scientists and Technical Professionals- Chesapeake Region	Honorable Mention	Mathematical Sciences	Madeleine Willette	Spring Ridge Middle School	St. Mary's
American Institute of Aeronautics and Astronautics (AIAA)- National Capital Section		Energy and Transportation	Savannah Jabr	Spring Ridge Middle School	St. Mary's

ASM Materials Education Foundation		Engineering: Materials and Bioengineering	Madison Marigliano	Spring Ridge Middle School	St. Mary's
Association for Women Geoscientists (AWG)	AWG Student Award for Geoscience Excellence	Environmental Management	Alicia Linn	Spring Ridge Middle School	St. Mary's
Broadcom MASTERS	First Place	Animal Sciences	Adam Lindholm	Spring Ridge Middle School	St. Mary's
Broadcom MASTERS	First Place	Mathematical Sciences	Laura Picard	Spring Ridge Middle School	St. Mary's
Broadcom MASTERS	First Place	Engineering: Materials and Bioengineering	Madison Marigliano	Spring Ridge Middle School	St. Mary's
Broadcom MASTERS	First Place	Microbiology	Olivia Sowa	Spring Ridge Middle School	Prince George's
Broadcom MASTERS	First Place	Engineering: Electrical and Mechanical	Ryan Williams	Spring Ridge Middle School	St. Mary's
Broadcom MASTERS	First Place	Energy and Transportation	Savannah Jabr	Spring Ridge Middle School	St. Mary's
DC Commissioned Officers of the US Public Health Service (COA)	Second Place	Medicine and Health Sciences	Blake Bahr	Spring Ridge Middle School	Prince George's
Discovery Education	STEM Award	Animal Sciences	Adam Lindholm	Spring Ridge Middle School	St. Mary's
Educational Systems Federal Credit Union	STEM Award	Energy and Transportation	Savannah Jabr	Spring Ridge Middle School	St. Mary's

Friends of Agricultural Research- Beltsville	First Place	Animal Sciences	Adam Lindholm	Spring Ridge Middle School	St. Mary's
Friends of Agricultural Research- Beltsville	Third Place	Plant Sciences	Sam Wilson	Spring Ridge Middle School	St. Mary's
Office of Naval Research	Certificate of Achievement	Engineering: Electrical and Mechanical	Ryan Williams	Spring Ridge Middle School	St. Mary's
Office of Naval Research	Certificate of Achievement	Energy and Transportation	Savannah Jabr	Spring Ridge Middle School	St. Mary's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Environmental Management	Alicia Linn	Spring Ridge Middle School	St. Mary's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Earth and Planetary Science	Hannah Jarboe	Spring Ridge Middle School	St. Mary's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Engineering: Electrical and Mechanical	Ryan Williams	Spring Ridge Middle School	St. Mary's
Society of Women Engineers, Baltimore-Washington (SWE-BWS)	Promising Engineer	Energy and Transportation	Savannah Jabr	Spring Ridge Middle School	St. Mary's
Society of Women Engineers, Baltimore-Washington (SWE-BWS)	Promising Engineer	Engineering: Electrical and Mechanical	Zoe Coughlan	Spring Ridge Middle School	St. Mary's
The Better Family	Invitational Award	Earth and Planetary Science	Hannah Jarboe	Spring Ridge Middle School	St. Mary's
US Airforce	Certificate of Achievement	Engineering: Electrical and Mechanical	Ryan Williams	Spring Ridge Middle School	St. Mary's

(NOGLSTP) National Organization of Gay and Lesbian Scientists and Technical Professoinals- Chesapeake Region	Second Place	Energy and Transportation	Daniel Apperson	St. Columba School	Prince George's
Broadcom MASTERS	First Place	Plant Sciences	Ariel Wright	St. Columba School	Prince George's
Educational Systems Federal Credit Union	STEM Award	Plant Sciences	Ariel Wright	St. Columba School	Prince George's
Friends of Agricultural Research- Beltsville	First Place	Plant Sciences	Ariel Wright	St. Columba School	Prince George's
Patent and Trademark Office Society (PTOS)	Certificate of Achievement	Energy and Transportation	Daniel Apperson	St. Columba School	Prince George's
PGCPS Science Department	Best Presentation	Plant Sciences	Ariel Wright	St. Columba School	Prince George's
US Airforce	Certificate of Achievement	Energy and Transportation	Daniel Apperson	St. Columba School	Prince George's
Broadcom MASTERS	First Place	Behavioral and Social Sciences	Marcy Bowers	St. Philip the Apostle	Prince George's
Dayan Li Award For Best Research Junior Division	Dayon Li Award for Best Research Junior Division	Behavioral and Social Sciences	Marcy Bowers	St. Philip the Apostle	Prince George's
The Better Family	Invitation Award	Chemistry	Rachel Rutherford	St. Philip the Apostle	Prince George's
Izaak Walton League of America	Conservation Award	Environmental Management	Sydni Averette	The Academy of St Matthias the Apostle School	Prince George's
The Better Family	Invitation Award	Earth and Planetary Science	Desmond Moore	Turning Point Academy Public Charter	Prince George's
Izaak Walton League of America	Conservation Award	Environmental Sciences	Gabriela Holzer	University Park Elementary School	Prince George's

The Better Family	Invitation Award	Chemistry	Anthony Reyes	Woodridge Elementary School	Prince George's
The Better Family	Invitation Award	Chemistry	Daisy Rosales	Woodridge Elementary School	Prince George's