

TYPE	FIRST NAME	LAST NAME	ASSIGNED CATEGORY	CHILD FAIR(S)	COD	
I	Sydney	Sun	Animal Sciences	Paul Laurence Dunbar High School	1st	
I	Lea	Yiannikouris	Animal Sciences	Paul Laurence Dunbar High School	2nd	
I	Stephanie	Yang	Animal Sciences	Paul Laurence Dunbar High School	3rd	
I	Henry	Blyth	Behavioral and Social Sciences	Paul Laurence Dunbar High School	1st	Am. Psycholog. Assn. Award
T	Sadie	Bograd	Behavioral and Social Sciences	Paul Laurence Dunbar High School	2ndTeam	
T	Benjamin	Chen	Behavioral and Social Sciences	Paul Laurence Dunbar High School	2ndTeam	
I	Elizabeth	Weaver	Behavioral and Social Sciences	Paul Laurence Dunbar High School	3rd	Air Force Award
I	Zoë	Jenkins	Biochemistry	Paul Laurence Dunbar High School	1st	
I	Mohammad	Rashad	Biochemistry	Paul Laurence Dunbar High School	2nd	
I	Isabella	Spielmann	Biochemistry	Paul Laurence Dunbar High School	3rd	
I	Jina	Park	Biomedical and Health Sciences	Paul Laurence Dunbar High School	1st	
I	Nasim	Mohammadzadeh	Biomedical and Health Sciences	Paul Laurence Dunbar High School	2nd	
I	Catheryne	Cunningham	Biomedical and Health Sciences	Paul Laurence Dunbar High School	3rd	
I	Noah	de Castro	Biomedical Engineering	Lafayette High School	1st	
I	Renuka	Gentela	Biomedical Engineering	Burnside Elementary School	2nd	
I	Madeline	Del Rio	Biomedical Engineering	Garrard County High School	3rd	
I	Saisha	Dhar	Cellular and Molecular Biology	Paul Laurence Dunbar High School	1st	In vitro Biol. Award; 2nd Overall, ISEF Award
I	Ashley	Su	Cellular and Molecular Biology	Paul Laurence Dunbar High School	1st	3rd Overall, ISEF Award
I	JoonWoo	Park	Cellular and Molecular Biology	Paul Laurence Dunbar High School	3rd	
I	Fernando	Macchiavello Cauvi	Chemistry	Paul Laurence Dunbar High School	1st	Stockholm Water Award
I	Walter	McGavran	Chemistry	Paul Laurence Dunbar High School	2nd	
I	Alan	Luo	Computational Biology and Bioinformatics	Paul Laurence Dunbar High School	1st	
I	Praneeth	Bhatt	Computational Biology and Bioinformatics	Paul Laurence Dunbar High School	2nd	
I	Donya	Vaez	Computational Biology and Bioinformatics	Paul Laurence Dunbar High School	3rd	
I	Tharanie	Subramaniam	Earth and Environmental Science	Paul Laurence Dunbar High School	1st	Stockholm Water Award
I	Seun	Adekunle	Embedded Systems	Paul Laurence Dunbar High School	1st	
I	David	Manche	Embedded Systems	Paul Laurence Dunbar High School	2nd	
I	Katherine	Fightmaster	Energy: Sustainable Materials and Design	Lexington Catholic High School	1st	
T	Jackson	Gabbard	Energy: Sustainable Materials and Design	Paul Laurence Dunbar High School	2ndTeam	
T	Parker	Stewart	Energy: Sustainable Materials and Design	Paul Laurence Dunbar High School	2ndTeam	
I	William	Ding	Engineering Mechanics	Paul Laurence Dunbar High School	1st	Air Force Award
I	Niklas	Balk	Engineering Mechanics	Paul Laurence Dunbar High School	2nd	Naval Research Award
I	Kiera	Fehr	Environmental Engineering	Henry Clay High School	1st	
I	Lauren	Sotingeanu	Environmental Engineering	North Laurel High School	2nd	
I	Jason	Wang	Mathematics	Paul Laurence Dunbar High School	1st	Mu Alpha Theta Award
I	Noah	Joyner	Mathematics	Paul Laurence Dunbar High School	2nd	
I	Emma	Jinright	Microbiology	Paul Laurence Dunbar High School	1st	
T	Kelsi	Howard	Microbiology	North Laurel High School	2ndTeam	
T	Callie	Wagers	Microbiology	North Laurel High School	2ndTeam	
T	Arilyn	Kennedy	Microbiology	North Laurel High School	2ndTeam	
I	David	Reinhart	Microbiology	Lexington Catholic High School	3rd	
I	Lohith	Tummala	Physics and Astronomy	Paul Laurence Dunbar High School	1st	
T	Rohan	Rauch	Physics and Astronomy	Paul Laurence Dunbar High School	2ndTeam	
T	Hugh	Skinker	Physics and Astronomy	Paul Laurence Dunbar High School	2ndTeam	
I	Andrew	Blakemore	Physics and Astronomy	Paul Laurence Dunbar High School	3rd	
I	Ben	Cline	Physics and Astronomy	Paul Laurence Dunbar High School		Stockholm Water Award
I	Jamari	Taylor	Plant Sciences	Henry Clay High School	1st	
I	Christian	Keller	Plant Sciences	Carter G. Woodson Academy	2nd	
I	Rhyan	Moseley	Plant Sciences	Carter G. Woodson Academy	3rd	
I	Nicole	Wong	Robotics and Intelligent Machines	Paul Laurence Dunbar High School	1st	
I	Varun	Hariprasad	Robotics and Intelligent Machines	Paul Laurence Dunbar High School	2nd	Naval Research
T	Benjamin	Guan	Robotics and Intelligent Machines	Paul Laurence Dunbar High School	3rdTeam	
T	Joseph	Ilagan	Robotics and Intelligent Machines	Paul Laurence Dunbar High School	3rdTeam	
I	Eddy	Wan	Robotics and Intelligent Machines	Paul Laurence Dunbar High School		Naval Research
I	David	Vulakh	Systems Software	Paul Laurence Dunbar High School	1st	1st Overall; ISEF Award
I	Grace	Goff	Systems Software	Paul Laurence Dunbar High School	2nd	
I	Dylan	Li	Systems Software	Paul Laurence Dunbar High School	3rd	Yale Science & Engineering Award
I	Khalid	Rashad	Translational Medical Science	Paul Laurence Dunbar High School	1st	
I	Fiaz	Shah	Translational Medical Science	Paul Laurence Dunbar High School	2nd	
I	Chris	Wang	Translational Medical Science	Paul Laurence Dunbar High School	3rd	