ISEF AWARDS in the Senior Division

Winners: Expense paid trip to compete in the INTEL International Science and Engineering Fair (ISEF), Phoenix, Arizona, May 8-13, 2016, and \$250 Award

Cateogory	Project	Name & School	Project Title
Biology	217	Jihoon Jang, Poolesville HS	Development of Peptide-Based Cancer Drugs Targeting the Polo- Box Domain of Polo-like Kinase 1
Computer Science	402	Diwakar Ganesan, Poolesville HS	Investigating Deep Learning for Face Recognition
Engineering	504	Anurudh Ganesan, Clarksburg HS	VAXXWAGON: An Innovative "No Ice, No Electric" Active Refrigeration System for Last-Leg Vaccine Transportation
Engineering	517	Vineet Shah, Poolesville HS	Collaborative Maze Solving & Map Development via Gestural Communication using Multiple Ground Robots
1st Alternat	e: \$100 Ca	ash and First Alternate for trip to I	SEF
Cherry Zou	420	Cherry Zou, Poolesville HS	A Novel Stylometric Algorithm for Authorship Identification over Online Social Networks

Category Winners - Middle School

First Prizes: \$100 and Certificate Second Prizes: \$50 and Certificate Third Prizes: \$25 and Certificate Teams Share Awards

Project #	Full Name	School
M103	Justin Pham	RCM
M103	Jan Haro	HCS
M102	Katherine Zalewski	HCS
M107	Madeline Zalewski	HCS
		1103
Broject #	Full Namo	School
		RCM
	· · · · · · · · · · · · · · · · · · ·	ТРМ
101232		ТРМ
N240		SAA
		RCM
		HOA
		RCM
		RCM
		RCM
		HOA
		SAA
		TPM
		RCM
		RCM
		PLM
		TPM
M224		SAA
		SAA
M219		RCM
		RCM
	· · · · · · · · · · · · · · · · · · ·	RCM
		HHM
		RCM
		TPM
	* ,	PLM
		JWM
MI203	Ajeetha Arudchandran	RCM
	Full Name	O a b a a l
		School
M342	, i i i i i i i i i i i i i i i i i i i	TPM
		TPM
		RCM
		RCM
		RCM
	· · ·	RCM
		HS
M320		AGM
	Yomiyu Mekonnen	AGM
M343	Sanjit Thangarasu	RCM
M336	Shreya Shete	PLM
I	Apurva Choudhary	RCM
M305		
M328	Sareet Nayak	RCM
M328 M317	Sareet Nayak Hae Rin Kim	RCM TPM
M328 M317 M344	Sareet Nayak Hae Rin Kim Srish Udayakumar	RCM TPM TPM
M328 M317 M344 M335	Sareet Nayak Hae Rin Kim Srish Udayakumar Yashvi Shah	RCM TPM TPM AGM
M328 M317 M344	Sareet Nayak Hae Rin Kim Srish Udayakumar Yashvi Shah Efe Eroz	RCM TPM TPM AGM RCM
M328 M317 M344 M335 M309	Sareet Nayak Hae Rin Kim Srish Udayakumar Yashvi Shah Efe Eroz Frank Horrigan	RCM TPM TPM AGM RCM RCM
M328 M317 M344 M335 M309 M329	Sareet Nayak Hae Rin Kim Srish Udayakumar Yashvi Shah Efe Eroz Frank Horrigan Celine Paul	RCM TPM TPM AGM RCM RCM SAA
M328 M317 M344 M335 M309 M329 M318	Sareet Nayak Hae Rin Kim Srish Udayakumar Yashvi Shah Efe Eroz Frank Horrigan Celine Paul Mark Kokiyelov	RCM TPM TPM AGM RCM RCM SAA TPM
M328 M317 M344 M335 M309 M329 M318 M339	Sareet Nayak Hae Rin Kim Srish Udayakumar Yashvi Shah Efe Eroz Frank Horrigan Celine Paul Mark Kokiyelov Carl Stahlberg	RCM TPM TPM AGM RCM RCM SAA TPM RCM RCM RCM RCM TPM
M328 M317 M344 M335 M309 M329 M318 M339 M333	Sareet Nayak Hae Rin Kim Srish Udayakumar Yashvi Shah Efe Eroz Frank Horrigan Celine Paul Mark Kokiyelov Carl Stahlberg Kush Savsani	RCM TPM TPM AGM RCM RCM SAA TPM RCM RCM RCM RCM RCM RCM RCM RCM RCM
M328 M317 M344 M335 M309 M329 M318 M339	Sareet Nayak Hae Rin Kim Srish Udayakumar Yashvi Shah Efe Eroz Frank Horrigan Celine Paul Mark Kokiyelov Carl Stahlberg	RCM TPM TPM AGM RCM RCM SAA TPM RCM RCM RCM RCM TPM
	Project # M227 M232 M240 M250 M248 M252 M216 M245 M229 M205 M210 M214 M229 M210 M214 M249 M241 M226 M219 M219 M213 M221 M203 M234 M234 M234 M3231 M342 M331 M308 M321	M227Saanika MahashettyM232Dhruv PaiJoshua WolfsonM240Jorge Rodriguez-ArraizM250Jason WuM248Isabella TerhuneM252Dan XuM216Akshaj GaurM245Christopher StallardM238Kathleen PryorM229Tarun MattikalliM205Sarah BriggsM210Gautom DasM214Sohan GanatraM249Zach TeselkoM241Ryan SanthoshkumarM226Liang LinM224Jacob KiwanukaDevin VaughanM219Garrett GularsonM213Michael GanM246Michelle TangM231Ipsa MittraM203Ajeetha ArudchandranM231Ipsa MittraM203Ajeetha ArudchandranM300Jasmine PhamM311Arjun RakhejaM308Jacqueline DavilaM320Daniel Lopez

M400 - Computer Science & Math			
Place	Project #	Full Name	School
Н	M409	Arjun Oberoi	ТРМ
Н	M410	Safiullah Rifai	AGM
3rd	M406	Kaan Kayaalp	ТРМ
2nd	M411	Valentina Simon	RFM
2nd		Lennnard Poliakov	SGM
1st	M404	Prayag Gordy	ТРМ
1st		Sarthak Bhatnagar	ТРМ
M500 - Engineering			
Place	Project #	Full Name	School
Н	M537	Ahun Vodela	AGM
Н		Ranshika Fernando	AGM
Н		Ethan Christian	AGM
Н	M539	Tony Wu	RCM
Н	M541	lan Yu	RCM
Н	M528	Preethi Prakash	RCM
Н	M519	Heather Lin	ННМ
Н	M524	Emmanuel Ojamo	ТРМ
3rd	M532	Jonathan Simak	PLM
3rd	M544	Nicholas Portwood	AGM
3rd		Ryan Halli	AGM
3rd	M510	Varun Gangadharan	RCM
3rd		Elias Izmirlian	RCM
3rd	M530	Ronoy Sarkar	RCM
3rd	M536	Visesh Uppoor	RCM
3rd		Noah Ferrara	RCM
3rd	M518	James Kmetz	SAA
2nd	M529	Samantha Rodriguez	TPM
2nd	M538	Sophia Weng	TPM
2nd	M515	Sri Kanipakala	RFM
2nd	M505	Dev Bhardwaj	RCM
2nd	M503	Vinamra Adikehithilu	RCM
1st	M501 M527	Saurav Pandey	RFM
1st	101327	Ryan Kim	TPM
1st		Arya Palan	RFM
1st	M543	Danesh Sivakumar	RCM
1st	M543	Pranav Hegde	RCM
1st	M514 M504		RCM
	101304	Brian Aniya	RCM
M700 Physics			
M700 - Physics	Drojoct #	Eull Nomo	Sahaal
Place	-	Full Name	School
Place H	M743	Billy Zeng	RCM
Place H H	M743 M741	Billy Zeng Celina Wu	RCM RCM
Place H H H	M743 M741 M702	Billy Zeng Celina Wu Joy Anyanwu	RCM RCM RCM
Place H H H H	M743 M741 M702 M703	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante	RCM RCM RCM RCM
Place H H H H H	M743 M741 M702 M703 M705	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante Hunter Bergstrom	RCM RCM RCM RCM RCM RCM
Place H H H H H	M743 M741 M702 M703 M705 M710	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante Hunter Bergstrom Dev Desai	RCM RCM RCM RCM RCM RCM RCM RCM
Place H H H H H H	M743 M741 M702 M703 M705 M710 M715	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante Hunter Bergstrom Dev Desai Simon Glueck	RCM RCM RCM RCM RCM RCM JDS
Place H	M743 M741 M702 M703 M705 M710 M715 M721	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante Hunter Bergstrom Dev Desai Simon Glueck Jason Liu	RCM
Place H H H H H H H H H H	M743 M741 M702 M703 M705 M710 M715 M721 M728	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante Hunter Bergstrom Dev Desai Simon Glueck Jason Liu Cole Rodia	RCM RCM RCM RCM RCM RCM RCM HCS
Place H	M743 M741 M702 M703 M705 M710 M715 M721 M728 M729	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante Hunter Bergstrom Dev Desai Simon Glueck Jason Liu Cole Rodia Evelyn Scott	RCM RCM RCM RCM RCM JDS RCM HCS LPM
Place H H H H H H H H H H H H H	M743 M741 M702 M703 M705 M710 M715 M721 M728 M729 M734	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante Hunter Bergstrom Dev Desai Simon Glueck Jason Liu Cole Rodia Evelyn Scott Steven Su	RCM RCM RCM RCM RCM JDS RCM HCS LPM TPM
Place H Jrd	M743 M741 M702 M703 M705 M710 M715 M715 M721 M728 M728 M729 M734 M737	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante Hunter Bergstrom Dev Desai Simon Glueck Jason Liu Cole Rodia Evelyn Scott Steven Su Kasra Torshizi	RCM RCM RCM RCM RCM JDS RCM HCS LPM TPM RCM
Place H Jrd 3rd	M743 M741 M702 M703 M705 M710 M715 M721 M728 M729 M729 M734 M737 M704	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante Hunter Bergstrom Dev Desai Simon Glueck Jason Liu Cole Rodia Evelyn Scott Steven Su Kasra Torshizi Mykel Bailey	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCS
Place H Jrd 3rd 3rd	M743 M741 M702 M703 M705 M710 M715 M721 M728 M728 M729 M734 M737 M704 M716	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante Hunter Bergstrom Dev Desai Simon Glueck Jason Liu Cole Rodia Evelyn Scott Steven Su Kasra Torshizi Mykel Bailey Lucas Gonzalez-Rey	RCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCM
Place H H H H H H H H H H H H H H H H H H H Jrd 3rd 3rd 3rd	M743 M741 M702 M703 M705 M710 M715 M721 M728 M729 M734 M737 M704 M736	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante Hunter Bergstrom Dev Desai Simon Glueck Jason Liu Cole Rodia Evelyn Scott Steven Su Kasra Torshizi Mykel Bailey Lucas Gonzalez-Rey Pranav Tippa	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCM
Place H Jrd 3rd 3rd 3rd 3rd	M743 M741 M702 M703 M705 M710 M715 M721 M728 M728 M729 M734 M737 M704 M716	Billy Zeng Celina Wu Joy Anyanwu Nicholas 'Nick' Asante Hunter Bergstrom Dev Desai Simon Glueck Jason Liu Cole Rodia Evelyn Scott Steven Su Kasra Torshizi Mykel Bailey Lucas Gonzalez-Rey Pranav Tippa Anika Seth	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMRCMTPMRCMRCMHCSRCMRCMRCMRCMRCMRCMRCMRCMRCMTPM
Place H H H H H H H H H H H H Jard 3rd	M743 M741 M702 M703 M705 M710 M715 M721 M728 M729 M734 M737 M704 M736 M730	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara Ojha	RCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSTPMRCMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPM
Place H H H H H H H H H H H H Jard 3rd	M743 M741 M702 M703 M705 M705 M710 M715 M721 M728 M729 M734 M737 M704 M736 M730 M720	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni Lewwandoowa	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMPLMTPMPLM
Place H H H H H H H H H H H H H Jard 3rd 3rd <	M743 M741 M702 M703 M705 M710 M715 M721 M728 M729 M734 M705 M704 M736 M720 M723	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni LewwandoowaIsabella Merino	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMTPMRCMRCMHCSRCMPLMSAA
Place H H H H H H H H H H H H H Jard 3rd 2nd	M743 M741 M702 M703 M705 M710 M715 M721 M728 M729 M734 M737 M704 M736 M730 M720 M723 M740	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni LewwandoowaIsabella MerinoMatthew Wong	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMTPMRCMHCSRCMHCSRCMRCMSAARCMRCMRCM
Place H H H H H H H H H H H H H H H H H Jard 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 2nd 2nd	M743 M741 M702 M703 M705 M710 M715 M721 M728 M729 M734 M737 M704 M736 M730 M720 M723 M740 M706	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni LewwandoowaIsabella MerinoMatthew WongArman Bolouri	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMPLMSAARCM
Place H H H H H H H H H H H H H H Jard 3rd 2nd 2nd 2nd	M743 M741 M702 M703 M705 M705 M710 M715 M721 M728 M729 M734 M737 M704 M736 M730 M720 M723 M740 M712	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni LewwandoowaIsabella MerinoMatthew WongArman BolouriCharlotte Doughty	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMTPMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMTPMTPMTPMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMTPM
Place H H H H H H H H H H H H H Jard 3rd 2nd 2nd	M743 M741 M702 M703 M705 M710 M715 M721 M728 M729 M734 M737 M704 M736 M730 M720 M723 M740 M706	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni LewwandoowaIsabella MerinoMatthew WongArman Bolouri	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMPLMSAARCM
Place H H H H H H H H H H H H H H H Jard 3rd 2nd 2nd 2nd 2nd 2nd 2nd 1st	M743 M741 M702 M703 M705 M705 M710 M715 M721 M728 M729 M734 M737 M704 M736 M730 M720 M723 M740 M712	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni LewwandoowaIsabella MerinoMatthew WongArman BolouriCharlotte Doughty	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMTPMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMTPMRCMTPMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMTPM
Place H H H H H H H H H H H H H Jard 3rd 2nd 2nd 2nd 2nd 2nd	M743 M741 M702 M703 M705 M705 M710 M715 M721 M728 M729 M734 M737 M704 M716 M730 M720 M723 M740 M706 M712 M735	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni LewwandoowaIsabella MerinoMatthew WongArman BolouriCharlotte DoughtySujay Swain	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMRCMHCSRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMRCMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPMTPM
Place H H H H H H H H H H H H H H H Jard 3rd 2nd 2nd 2nd 2nd 2nd 2nd 1st	M743 M741 M702 M703 M705 M705 M710 M715 M721 M728 M729 M734 M737 M704 M736 M730 M720 M723 M740 M706 M719	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni LewwandoowaIsabella MerinoMatthew WongArman BolouriCharlotte DoughtySujay SwainMedha Kotti	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMPLMSAARCMRCMRCMTPMRCMRCMRCMRCMRCMRCMTPMTPMTPMTPMRCM
Place H H H H H H H H H H H H H H H Jard 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 2nd 2nd 2nd 2nd 2nd 1st 1st	M743 M741 M702 M703 M705 M705 M710 M715 M721 M728 M729 M734 M737 M704 M736 M730 M720 M723 M740 M706 M719	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni LewwandoowaIsabella MerinoMatthew WongArman BolouriCharlotte DoughtySujay SwainMedha KottiJustin Zhang	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMRCMSAARCMRCMRCMTPMTPMRCMRCMRCMTPMTPMTPMTPMTPMRCMRCMRCMRCMRCMRCMRCMTPM
Place H H H H H H H H H H H H H H H Jard 3rd 2nd 2nd 2nd 2nd 2nd 1st 1st 1st	M743 M741 M702 M703 M705 M705 M710 M715 M721 M728 M729 M734 M737 M704 M736 M730 M720 M723 M740 M706 M719	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni LewwandoowaIsabella MerinoMatthew WongArman BolouriCharlotte DoughtySujay SwainMedha KottiJustin ZhangMatthew Shu	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMPLMSAARCMRCMRCMTPMTPMRCMRCMRCMTPMTPMTPMRCMRCMRCMRCMRCMRCMRCMRCMTPM
Place H H H H H H H H H H H H H H Jard 3rd 2nd 2nd 2nd 2nd 1st 1st 1st 1st	M743 M741 M702 M703 M705 M705 M710 M715 M721 M728 M729 M734 M737 M704 M716 M730 M720 M723 M740 M712 M735 M719 M744	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni LewwandoowaIsabella MerinoMatthew WongArman BolouriCharlotte DoughtySujay SwainMedha KottiJustin ZhangMatthew ShuEric Hao	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMSAARCMRCMRCMTPMRCMRCMRCMRCMRCMRCMTPM
Place H H H H H H H H H H H H H H Jard 3rd 2nd 2nd 2nd 2nd 1st 1st 1st 1st 1st 1st 1st	M743 M741 M702 M703 M705 M705 M710 M715 M721 M728 M729 M734 M737 M704 M716 M736 M730 M720 M723 M740 M712 M735 M719 M709	Billy ZengCelina WuJoy AnyanwuNicholas 'Nick' AsanteHunter BergstromDev DesaiSimon GlueckJason LiuCole RodiaEvelyn ScottSteven SuKasra TorshiziMykel BaileyLucas Gonzalez-ReyPranav TippaAnika SethLara OjhaViruni LewwandoowaIsabella MerinoMatthew WongArman BolouriCharlotte DoughtySujay SwainMedha KottiJustin ZhangMatthew ShuEric HaoEli Crow	RCMRCMRCMRCMRCMRCMJDSRCMHCSLPMTPMRCMHCSRCMPLMTPMRCMRCMRCMRCMRCMRCMTPMRCMRCMTPMTPMTPMRCMRCMRCMTPM

	Category	Winners - High School	
		es: \$100 and Certificate	
	Second Pr	izes: \$50 and Certificate	
		zes: \$25 and Certificate	
	l ea	ms Share Awards	
H200 - Biology			
Place	Project #	Full Name	School
Н	H221	Margaret Lo	WHO
Н	H225	Gayane Matevosyan	РОН
H	H210	Xiaotian Fan	РОН
H	H211	Sarah Gao	BLH
<u>н</u> н	H209	Gianna-Jade del Vecchio Sanyukta Deshmukh	BLH WHO
3rd	H222	Christopher Look	РОН
3rd	H214	Megha Guggari	РОН
3rd	H228	Daniel Ovetsky	РОН
3rd	H206	Ethan Chen	BLH
3rd	H243	Rona Yu	BLH
2nd	H224	Sanna Madan	POH
2nd 2nd	H216 H233	Sun-Bin Hwang Soham Sen	WWH NWH
2nd	H233 H202	Luckshika Arudchandran	POH
2nd	H236	Zachary Sweeney	GPS
2nd		Sam Hunt	GPS
2nd		Justin Wells	GPS
1st	H220	Amber Liu	РОН
1st	H217	Jihoon Jang	POH
1st	H232	Daniel Schaffer	BLH CHH
1st 1st	H204	Garyk Brixi Reyna Choi	RMH
1st	H239	Emma Walter	WJH
	11200		
H300 - Chemistry			
Place	Project #	Full Name	School
Н	H301	Sylvana Aho	РОН
3rd	H302	Jessica Cleveland	HS
2nd		David Yang	СНН
	H306		
1st	H306 H303	Mehana Daftary	BLH
1st			
	H303		BLH
1st H400 - Computer Science & Math		Mehana Daftary	
1st H400 - Computer Science & Math Place H H	H303 Project #	Mehana Daftary Full Name	BLH School
1st H400 - Computer Science & Math Place H H H	H303 Project # H411 H412	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn	BLH School POH POH POH
1st H400 - Computer Science & Math Place H H H H	H303 Project # H411 H412 H406	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy	BLH School POH POH POH POH POH
1st H400 - Computer Science & Math Place H H H H 3rd	H303 Project # H411 H412 H406 H415	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting	BLH School POH POH POH POH POH POH POH POH
1st H400 - Computer Science & Math Place H H H H 3rd 3rd	H303 Project # H411 H412 H406 H415 H409	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni	BLH School POH
1st H400 - Computer Science & Math Place H H H H 3rd 3rd 2nd	H303 Project # H411 H412 H406 H415	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri	BLH School POH
1st H400 - Computer Science & Math Place H H H H 3rd 3rd	H303 Project # H411 H412 H406 H415 H409	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni	BLH School POH
1st H400 - Computer Science & Math Place H H H H 3rd 3rd 3rd 2nd	H303 Project # H411 H412 H406 H415 H409	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra	BLH School POH
1st H400 - Computer Science & Math Place H H H Jrd 3rd 2nd 2nd 2nd 1st	H303 Project # H411 H412 H406 H415 H409 H417 -	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari	BLH School POH
1st H400 - Computer Science & Math Place H H H H 3rd 3rd 2nd 2nd 2nd 2nd 2nd	H303 Project # H411 H412 H406 H415 H409 H417 H409 H417 H405	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari Kenneth Jiang	BLH School POH
1st H400 - Computer Science & Math Place H H H H Jard 3rd 2nd 2nd 2nd 1st 1st	H303 Project # H411 H412 H406 H415 H409 H417 H409 H417 H405 H420	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari Kenneth Jiang Cherry Zou	BLH School POH
1st H400 - Computer Science & Math Place H H H H 3rd 3rd 2nd 2nd 2nd 1st 1st H500 - Engineering	H303 Project # H411 H412 H406 H415 H409 H417 H409 H417 H409 H417 H409 H417 H409 H417	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari Kenneth Jiang Cherry Zou Diwakar Ganesan	BLH School POH
1st H400 - Computer Science & Math Place H H H H 3rd 3rd 2nd 2nd 2nd 1st 1st Place	H303 Project # H411 H412 H406 H415 H409 H417 H409 H417 H409 H417 H402 H402 H402 H402 H402 H402	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari Kenneth Jiang Cherry Zou Diwakar Ganesan	BLH School POH School
1st H400 - Computer Science & Math Place H H H H 3rd 3rd 2nd 2nd 2nd 1st 1st H500 - Engineering Place H	H303 Project # H411 H412 H406 H415 H409 H417 H409 H417 H409 H417 Project # H513	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari Kenneth Jiang Cherry Zou Diwakar Ganesan Full Name Ryan Needle	BLH School POH School CHH
1st H400 - Computer Science & Math Place H H H Jard 3rd 2nd 2nd 2nd 1st 1st Place	H303 Project # H411 H412 H406 H415 H409 H417 H409 H417 H405 H405 H402 Project # H513 H503	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari Kenneth Jiang Cherry Zou Diwakar Ganesan	BLH School POH School
1st H400 - Computer Science & Math Place H H H H Jard 3rd 3rd 2nd 2nd 2nd 1st 1st H500 - Engineering Place H H	H303 Project # H411 H412 H406 H415 H409 H417 H409 H417 H409 H417 Project # H513	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari Kenneth Jiang Cherry Zou Diwakar Ganesan Full Name Ryan Needle Rohan Dixit	BLH School POH POH <t< td=""></t<>
1st H400 - Computer Science & Math Place H H H H I 3rd 3rd 2nd 2nd 2nd 1st 1st Hston H H H H 1st Hston H H H H H H H H H H H H H	H303 Project # H411 H412 H406 H415 H409 H417 H409 H417 H405 H405 H402 Project # H513 H503	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari Kenneth Jiang Cherry Zou Diwakar Ganesan Full Name Ryan Needle Rohan Dixit Grace Kim	BLH School POH POH <t< td=""></t<>
1st H400 - Computer Science & Math Place H H H H I Yes 3rd 3rd 3rd 2nd 2nd 2nd 2nd 1st 1st HS00 - Engineering Place H <tr td=""></tr>	H303 Project # H411 H412 H412 H406 H415 H409 H417 H409 H417 H409 H417 Project # H513 H503 H509 H514 H514 H507	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari Kenneth Jiang Cherry Zou Diwakar Ganesan Full Name Ryan Needle Rohan Dixit Grace Kim Na Hye Kim Dhruv Patel Erfan Jahanparast	BLH School POH POH <t< td=""></t<>
1st H400 - Computer Science & Math Place H H H H H Jard 3rd 2nd 2nd 2nd 2nd 1st 1st H Jard Jard Jard Jand	H303 Project # H411 H412 H412 H406 H415 H409 H417 H409 H417 H409 H417 H409 H417 H409 H417 H513 H503 H503 H509 H514 H507 H515	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari Kenneth Jiang Cherry Zou Diwakar Ganesan Full Name Ryan Needle Rohan Dixit Grace Kim Na Hye Kim Dhruv Patel Erfan Jahanparast Rolane Qian	BLH School POH POH <t< td=""></t<>
1st H400 - Computer Science & Math Place H H H H H I Yet Jard Jard Jard 2nd 2nd 2nd 2nd Ist 1st H500 - Engineering Place H H H Jard Jard	H303 Project # H411 H412 H416 H406 H407 H408 H409 H409 H409 H409 H403 H403 H403 H405 H402 H402 H503 H503 H509 H514 H507 H515 H506	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari Kenneth Jiang Cherry Zou Diwakar Ganesan Full Name Ryan Needle Rohan Dixit Grace Kim Na Hye Kim Dhruv Patel Erfan Jahanparast Rolane Qian Alexander Ives	BLH School POH POH
1st H400 - Computer Science & Math Place H H H H H Jard 3rd 2nd 2nd 2nd 2nd 1st 1st H Jard Jard Jard Jand	H303 Project # H411 H412 H412 H406 H415 H409 H417 H409 H417 H409 H417 H409 H417 H409 H417 H513 H503 H503 H509 H514 H507 H515	Mehana Daftary Full Name Vaishnavi Sesetty Devin Smedira Riley Wilburn Suriya Kandaswamy Alexander Ting Jonathan Ni Avanish Yendluri Amogh Narendra Rohit Chari Kenneth Jiang Cherry Zou Diwakar Ganesan Full Name Ryan Needle Rohan Dixit Grace Kim Na Hye Kim Dhruv Patel Erfan Jahanparast Rolane Qian	BLH School POH POH <t< td=""></t<>

H700 - Physics				
Place	Project #	Full Name	School	
Н	H705	Sidney Geertsema	BLH	
Н	H706	Jean-Yong Kim	РОН	
Н	H711	Sreya Vangara	РОН	
3rd	H703	Kun Do	WHO	
3rd	H709	Jeremy Rubin	РОН	
2nd	H701	Patrick Chao	BLH	
2nd	H708	Trishul Nagenalli	РОН	
1st	H704	Divya Gandla	РОН	
1st		Aadya Bhaskaran	РОН	
1st	H707	Shraeya Madhu	РОН	

	Presented by Com	munity	Community Awards	
			organizations in Support of Tourig	Scientists and Engineers
			The Robert H. Herndon Award to Encourag	e Minority Students to
	JUNIOR		Pursue Careers in Science and Engineering	
	Honorable Mention: Certific	cate		
		M505	Dev Bhardwaj	Roberto Clemente Middle School
		M534	Tom Stoughton	Roberto Clemente Middle School
		M407	Adhvayith Sriram Samar Marwah	Roberto Clemente Middle School Argyle Middle School
		M406	Kaan Kayaalp	Takoma Park Middle School
I	First place: certificate and		Michael Chu	Takoma Park Middle School
				Argyle Middle School
	SENIOR Honorable Mention: Certific	rate		
		H514	Dhruv Patel	Poolesville High School
			Bronte Wen Shraeya Madhu	Montgomery Blair High School Poolesville High School
			Alexander Tolstoy	Poolesville High School
		H420	Cherry Zou	Poolesville High School
		H416 H412	Aolin Yang Devin Smedira	Thomas S. Wootton High School Poolesville High School
			Riley Wilburn	Poolesville High School
		H406	Suriya Kandaswamy	Poolesville High School
		H411 H410	Vaishnavi Sesetty Aneesha Sampath	Poolesville High School Thomas S. Wootton High School
	1st Place: Certificate and \$			
		H517	Vineet Shah	Poolesville High School
ACHIEVERS LEAGUE USA LLC 5	8		Smart I dea Award	
	3rd Place (4 awards): \$150 Cro	edit to pursu	e Basic Scientific Writing Course at ACHIEVERS LEA	
			Cole Rodia Vineet Shah	Holy Cross School Poolesville High School
		H712	Claire Brizzolara	Walter Johnson High School
		H709		Poolesville High School
	2nd Place (2 awards): \$50 Cas		150 Credit to pursue Basic Scientific Writing Course at Garyk Brixi	ACHIEVERS LEAGUE USA Winston Churchill High School
			Reyna Choi	Richard Montgomery High School
			Prayag Gordy Sarthak Bhatnagar	Takoma Park Middle School Takoma Park Middle School
	1st Place: \$100 Cash Award, \$	150 Credit	to pursue Basic Scientific Writing Course at ACHIEVE	RS LEAGUE USA
		H513	Ryan Needle	Winston Churchill High School
American Industrial Hygiene A	ssociation (AIHA) Poton		on For Achievements in Projects Demonstrati Industrial Hygiene Practice or Technology	ng Excellent
	Honorable Mention: Certific			
		H406 H410	Suriya Kandaswamy Aneesha Sampath	Poolesville High School Thomas S. Wootton High School
	3rd Place: Certificate and \$	5100		
		H522	Ariel Zhang Caroline Leng	Montgomery Blair High School Poolesville High School
	2nd Place: Certificate and			
	1 at Diago, Cartificate and 4	H303	Mehana Daftary	Montgomery Blair High School
	1st Place: Certificate and \$	<u>300</u> H503	Rohan Dixit	Poolesville High School
American Institute of Aeronaut	tics & Astronautics (ALA		I Section 484 For Excellent Achievements in Projects in S	Space and Aviation
		on VIP-st guided ac	yle reward event modeled after the Mission Life	bace Flight Center (GSFC), Greenbelt, MD experiential learning hands- cycle. Winners will be provided with special access to facilities and t how missions evolve. The event will be scheduled in July 2016 from for a Wallops Flight Facility day trip.
	Third Place			
	Third Place		Mohammadroza Salimi	Muslim Community School
		H516 H702	Mohammadreza Salimi Anusha Dixit	Muslim Community School Poolesville High School
			Anusha Dixit	
			Anusha Dixit Divya Gandla	Poolesville High School Poolesville High School
	Second Place	H702	Anusha Dixit	Poolesville High School
		H702	Anusha Dixit Divya Gandla	Poolesville High School Poolesville High School
American Meteorological Socie	Second Place First Place Ety (AMS)-DC Chapter	H702 H704 H711	Anusha Dixit Divya Gandla Aadya Bhaskaran Sreya Vangara For Outstanding Achievement in an Atmos	Poolesville High School Poolesville High School Poolesville High School Poolesville High School
American Meteorological Socie	Second Place First Place ety (AMS)-DC Chapter American Meteorological Second	H702 H704 H711	Anusha Dixit Divya Gandla Aadya Bhaskaran Sreya Vangara For Outstanding Achievement in an Atmos	Poolesville High School Poolesville High School Poolesville High School Poolesville High School Spheric or Earth Science
American Meteorological Socie	Second Place First Place ety (AMS)-DC Chapter American Meteorological Second	H702 H704 H711 Dociety - Ce M503 M504	Anusha Dixit Divya Gandla Aadya Bhaskaran Sreya Vangara For Outstanding Achievement in an Atmos ertificate of Outstanding Achievement Rohan Aluka Brian Aniya	Poolesville High School Poolesville High School Poolesville High School Poolesville High School Poolesville High School Roberto Clemente Middle School Roberto Clemente Middle School
American Meteorological Socie	Second Place First Place ety (AMS)-DC Chapter American Meteorological Second	H702 H704 H711 Dociety - Ce M503 M504 M719	Anusha Dixit Divya Gandla Aadya Bhaskaran Sreya Vangara For Outstanding Achievement in an Atmos ertificate of Outstanding Achievement Rohan Aluka Brian Aniya Medha Kotti	Poolesville High School Poolesville High School Poolesville High School Poolesville High School Poolesville High School Roberto Clemente Middle School Roberto Clemente Middle School Roberto Clemente Middle School Roberto Clemente Middle School Roberto Clemente Middle School
American Meteorological Socie	Second Place First Place ety (AMS)-DC Chapter American Meteorological Second	H702 H704 H711 Dociety - Ce M503 M504 M719	Anusha Dixit Divya Gandla Aadya Bhaskaran Sreya Vangara For Outstanding Achievement in an Atmos ertificate of Outstanding Achievement Rohan Aluka Brian Aniya Medha Kotti Kun Do	Poolesville High School Poolesville High School Poolesville High School Poolesville High School Poolesville High School Roberto or Earth Science Roberto Clemente Middle School Roberto Clemente Middle School
American Meteorological Socie	Second Place First Place ety (AMS)-DC Chapter American Meteorological So	H702 H704 H711 Dociety - Ce M503 M504 M719 H703	Anusha Dixit Divya Gandla Aadya Bhaskaran Sreya Vangara For Outstanding Achievement in an Atmos ertificate of Outstanding Achievement Rohan Aluka Brian Aniya Medha Kotti	Poolesville High School Poolesville High School Poolesville High School Poolesville High School Poolesville High School Roberto or Earth Science Roberto Clemente Middle School Roberto Clemente Roberto Clemente Roberto Clemente Roberto Clemente Roberto
American Meteorological Socie	Second Place First Place ety (AMS)-DC Chapter American Meteorological So	H702 H704 H711 Dociety - Ce M503 M504 M719 H703	Anusha Dixit Divya Gandla Aadya Bhaskaran Sreya Vangara For Outstanding Achievement in an Atmos ertificate of Outstanding Achievement Rohan Aluka Brian Aniya Medha Kotti Kun Do Sidney Geertsema	Poolesville High School Poolesville High School Poolesville High School Poolesville High School Spheric or Earth Science Roberto Clemente Middle School Ro
American Meteorological Socie	Second Place First Place Ety (AMS)-DC Chapter American Meteorological So shington, DC Section	H702 H704 H711 Dociety - Ce M503 M504 M719 H703	Anusha Dixit Divya Gandla Aadya Bhaskaran Sreya Vangara For Outstanding Achievement in an Atmos ertificate of Outstanding Achievement Rohan Aluka Brian Aniya Medha Kotti Kun Do	Poolesville High School Poolesville High School Poolesville High School Poolesville High School Spheric or Earth Science Roberto Clemente Middle School Roberto Clemente Middle School Roberto Clemente Middle School Roberto Clemente Middle School Thomas S. Wootton High School Montgomery Blair High School
American Meteorological Socie	Second Place First Place Ety (AMS)-DC Chapter American Meteorological So shington, DC Section 3rd Place Certificate, \$50	H702 H704 H711 Dociety - Ce M503 M504 M719 H703 H705	Anusha Dixit Divya Gandla Aadya Bhaskaran Sreya Vangara For Outstanding Achievement in an Atmos ertificate of Outstanding Achievement Rohan Aluka Brian Aniya Medha Kotti Kun Do Sidney Geertsema For Outstanding Achievement in Projects i Nuclear Physics and Technology	Poolesville High School Poolesville High School Poolesville High School Poolesville High School Spheric or Earth Science Roberto Clemente Middle School Roberto Clemente Middle School Roberto Clemente Middle School Roberto Clemente Middle School Nontgomery Blair High School n
American Meteorological Socie	Second Place First Place Ety (AMS)-DC Chapter American Meteorological So shington, DC Section 3rd Place Certificate, \$50	H702 H704 H711 H711 Dociety - Ce M503 M504 M719 H703 H705 H705 H503	Anusha Dixit Divya Gandla Aadya Bhaskaran Sreya Vangara For Outstanding Achievement in an Atmos Pertificate of Outstanding Achievement Rohan Aluka Brian Aniya Medha Kotti Kun Do Sidney Geertsema For Outstanding Achievement in Projects i	Poolesville High School Poolesville High School Poolesville High School Poolesville High School Spheric or Earth Science Roberto Clemente Middle School Ro
American Meteorological Socie	Second Place First Place Ety (AMS)-DC Chapter American Meteorological Se shington, DC Section 3rd Place Certificate, \$50 2nd Place Certificate and \$	H702 H704 H711 Dociety - Ce M503 M504 M719 H703 H705 H503 50 M206	Anusha Dixit Divya Gandla Aadya Bhaskaran Sreya Vangara For Outstanding Achievement in an Atmos ertificate of Outstanding Achievement Rohan Aluka Brian Aniya Medha Kotti Kun Do Sidney Geertsema For Outstanding Achievement in Projects i Nuclear Physics and Technology	Poolesville High School Poolesville High School Poolesville High School Poolesville High School Spheric or Earth Science Roberto Clemente Middle School Roberto Clemente Middle School Roberto Clemente Middle School Roberto Clemente Middle School Thomas S. Wootton High School Montgomery Blair High School
American Meteorological Socie	Second Place First Place Ety (AMS)-DC Chapter American Meteorological S shington, DC Section 3rd Place Certificate, \$50 2nd Place Certificate and \$ 1st Place Certificate and \$	H702 H704 H711 Dociety - Ce M503 M504 M719 H703 H705 H503 50 M206	Anusha Dixit Divya Gandla Aadya Bhaskaran Sreya Vangara For Outstanding Achievement in an Atmos ertificate of Outstanding Achievement Rohan Aluka Brian Aniya Medha Kotti Kun Do Sidney Geertsema For Outstanding Achievement in Projects i Nuclear Physics and Technology Rohan Dixit Mary Chang Emily Chen	Poolesville High School Spheric or Earth Science Roberto Clemente Middle School Roberto Clemente Middle School Roberto Clemente Middle School Thomas S. Wootton High School Montgomery Blair High School N Poolesville High School Poolesville High School Takoma Park Middle School Takoma Park Middle School

		1		
American Psychological Associ	iation		Recognizing Outstanding Research Project	s in Bohavior and Social Science
	Senior: Certificate	H223	Manamina Lua	Mantaoman, Diais Llick Sahaal
		H223		Montgomery Blair High School Montgomery Blair High School
	Junior: Certificate			
		M102	Jan Haro	Holy Cross School
American Society of Mechanica	al Engineers			
			Excellence in Science and Engineering	
	Honorable Mention: certific	ate		
		H522		Montgomery Blair High School
		M743		Poolesville High School Roberto Clemente Middle School
	3rd Place: Certificate			
		H503 H513	Rohan Dixit Rvan Needle	Poolesville High School Winston Churchill High School
			be given at dinner with awardee & parent(s)	
		H517	Vineet Shah	Poolesville High School
		5 check to H504	be given at dinner with awardee & parent(s) Anurudh Ganesan	Clarksburg High School
		11504	Andrudin Ganesan	
The ASM Materials Education F	oundationDC Chapter			
	Junior: Certificate of Reco	anition an	Recognizing Outstanding Projects in Mater	als Science
		M709		Takoma Park Middle School
 	Senior: Certificate of Reco	gnition an H515		Poolesville High School
		11515		
Association for Women Geoscie	entists		For a Project by a female Student for High	Standards of
			Innovation and Excellence in the Geoscien	
	Junior: Certificate of Excell			
		M717 M719	Shreeya Khurana Medha Kotti	Takoma Park Middle School Roberto Clemente Middle School
ASU Walton Sustainability Solu	utions Initiatives		For Creativite Sustainable Solutions	
	Senior: Cerificate and nom	ination to	enter the Grand Prize, a trip to Arizona for the S	Sustainability Solutions Festival
		H306	David Yang	Winston Churchill High School
		H204		Winston Churchill High School
			Reyna Choi	Richard Montgomery High School
Bethesda Magazine			'Excellence in Scientific Presentation'	
	Certificate of Excellence			
		M208	Faith Cheung	Herbert Hoover Middle School
Biophysical Society				
			For a senior project demonstrating excelle	nce in biophysics
	Certificate, \$100 Award	L1242		
		H242		Richard Montgomery High School
Broadcom MASTERS		H242	Jerry Wu	
Broadcom MASTERS		H242	Jerry Wu For middle school projects demonstrating	Richard Montgomery High School
Broadcom MASTERS			Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn	Richard Montgomery High School
Broadcom MASTERS	Certificate, chance to win a	a trip in Oo M107	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski	Richard Montgomery High School ology, and Engineering Holy Cross School
Broadcom MASTERS	Certificate, chance to win a	a trip in Oo M107 M213	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan	Richard Montgomery High School ology, and Engineering Holy Cross School Roberto Clemente Middle School
Broadcom MASTERS	Certificate, chance to win a	a trip in Oo M107 M213	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey	Richard Montgomery High School ology, and Engineering Holy Cross School
Broadcom MASTERS	Certificate, chance to win a	a trip in Oc M107 M213 M246 M234 M231	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra	Richard Montgomery High School Rology, and Engineering Holy Cross School Roberto Clemente Middle School Takoma Park Middle School Parkland Middle School Julius West Middle School
Broadcom MASTERS	Certificate, chance to win a	a trip in Oc M107 M213 M246 M234 M231 M203	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra Ajeetha Arudchandran	Richard Montgomery High School Rology, and Engineering Holy Cross School Roberto Clemente Middle School Takoma Park Middle School Parkland Middle School Julius West Middle School Roberto Clemente Middle School
Broadcom MASTERS	Certificate, chance to win a	a trip in Oo M107 M213 M246 M234 M231 M203 M318 M339	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra Ajeetha Arudchandran Mark Kokiyelov Carl Stahlberg	Richard Montgomery High School Roborto Clemente Middle School Julius West Middle School Roberto Clemente Middle School Parkland Middle School Julius West Middle School Roberto Clemente Middle School
Broadcom MASTERS	Certificate, chance to win a	a trip in Oo M107 M213 M246 M234 M231 M203 M318 M339 M333	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra Ajeetha Arudchandran Mark Kokiyelov Carl Stahlberg Kush Savsani	Richard Montgomery High School Roberto Clemente Middle School Julius West Middle School Roberto Clemente Middle School Parkland Middle School Roberto Clemente Middle School
Broadcom MASTERS	Certificate, chance to win a	a trip in Oo M107 M213 M246 M234 M231 M203 M318 M339	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn ctober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra Ajeetha Arudchandran Mark Kokiyelov Carl Stahlberg Kush Savsani Serena Choy	Richard Montgomery High School Roborto Clemente Middle School Julius West Middle School Roberto Clemente Middle School Parkland Middle School Julius West Middle School Roberto Clemente Middle School
Broadcom MASTERS	Certificate, chance to win a	a trip in Oc M107 M213 M246 M234 M231 M203 M318 M339 M333 M306	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra Ajeetha Arudchandran Mark Kokiyelov Carl Stahlberg Kush Savsani Serena Choy Namya Nanda Prayag Gordy	Richard Montgomery High School Roberto Clemente Middle School Roberto Clemente Middle School Julius West Middle School Roberto Clemente Middle School Ro
Broadcom MASTERS	Certificate, chance to win a	a trip in Oc M107 M213 M246 M234 M231 M203 M318 M339 M333 M3306 M326 M404	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra Ajeetha Arudchandran Mark Kokiyelov Carl Stahlberg Kush Savsani Serena Choy Namya Nanda Prayag Gordy Sarthak Bhatnagar	Richard Montgomery High School Roberto Clemente Middle School Roberto Clemente Middle School Parkland Middle School Parkland Middle School Roberto Clemente Middle School Roberto Clemen
Broadcom MASTERS	Certificate, chance to win a	a trip in Oc M107 M213 M246 M234 M231 M203 M318 M339 M333 M306 M326	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn ctober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra Ajeetha Arudchandran Mark Kokiyelov Carl Stahlberg Kush Savsani Serena Choy Namya Nanda Prayag Gordy Sarthak Bhatnagar Saurav Pandey Ryan Kim	Richard Montgomery High School Roberto Clemente Middle School Roberto Clemente Middle School Julius West Middle School Roberto Clemente Middle School Ro
Broadcom MASTERS	Certificate, chance to win a	a trip in Oc M107 M213 M246 M234 M231 M203 M318 M339 M333 M306 M336 M326 M404 M527	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra Ajeetha Arudchandran Mark Kokiyelov Carl Stahlberg Kush Savsani Serena Choy Namya Nanda Prayag Gordy Sarthak Bhatnagar Saurav Pandey Ryan Kim Arya Palan	Richard Montgomery High School Roberto Clemente Middle School Akoma Park Middle School Roberto Clemente Middle School Robert Frost Middle School
Broadcom MASTERS	Certificate, chance to win a	a trip in Oc M107 M213 M246 M234 M231 M203 M318 M339 M306 M326 M404 M527 M543	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra Ajeetha Arudchandran Mark Kokiyelov Carl Stahlberg Kush Savsani Serena Choy Namya Nanda Prayag Gordy Sarthak Bhatnagar Saurav Pandey Ryan Kim Arya Palan Danesh Sivakumar	Richard Montgomery High School Roberto Clemente Middle School Roberto Clemente Middle School Parkland Middle School Roberto Clemente Middle School Robert Frost M
Broadcom MASTERS	Certificate, chance to win a	a trip in Oc M107 M213 M246 M234 M231 M203 M318 M339 M333 M306 M336 M326 M404 M527	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra Ajeetha Arudchandran Mark Kokiyelov Carl Stahlberg Kush Savsani Serena Choy Namya Nanda Prayag Gordy Sarthak Bhatnagar Saurav Pandey Ryan Kim Arya Palan Danesh Sivakumar Pranav Hegde	Richard Montgomery High School Roberto Clemente Middle School Akoma Park Middle School Roberto Clemente Middle School Robert Frost Middle School
Broadcom MASTERS	Certificate, chance to win a	a trip in Oc M107 M213 M246 M234 M231 M203 M318 M339 M306 M326 M404 M527 M543 M514 M504 M719	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra Ajeetha Arudchandran Mark Kokiyelov Carl Stahlberg Kush Savsani Serena Choy Namya Nanda Prayag Gordy Sarthak Bhatnagar Saurav Pandey Ryan Kim Arya Palan Danesh Sivakumar Pranav Hegde Brian Aniya Medha Kotti	Richard Montgomery High School Roberto Clemente Middle School Roberto Clemente Middle School Parkland Middle School Parkland Middle School Roberto Clemente Middle School Robert Frost Middle School Robert Frost Middle School Robert Frost Middle School Roberto Clemente Middle Sc
Broadcom MASTERS	Certificate, chance to win a	a trip in Oc M107 M213 M246 M234 M231 M203 M318 M339 M306 M326 M404 M527 M543 M514 M504	Jerry Wu For middle school projects demonstrating excellence in Math, Applied Science, Techn tober 2016 and up to \$25,000 Madeline Zalewski Michael Gan Michelle Tang Meghna Pandey Ipsa Mittra Ajeetha Arudchandran Mark Kokiyelov Carl Stahlberg Kush Savsani Serena Choy Namya Nanda Prayag Gordy Sarthak Bhatnagar Saurav Pandey Ryan Kim Arya Palan Danesh Sivakumar Pranav Hegde Brian Aniya Medha Kotti Justin Zhang	Richard Montgomery High School Roberto Clemente Middle School Aborto Clemente Middle School Parkland Middle School Parkland Middle School Roberto Clemente Middle School Robert Frost Middle School Robert Frost Middle School Robert Frost Middle School Roberto Clemente Middle Sch
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Educational Systems Federal C	Credit Union		For Best Projects in Math or Computer Scie	nce
		ng Achiev	ement in Mathematics: Certificate and \$50 Gift	
	Visa Card	M408	Daniel Monroe	Takoma Park Middle School
	Junior Award for Outstandi		ement in Computer Science: Certificate and	
	\$50 Gift Visa Card	M411	Valentina Simon	Robert Frost Middle School
			Lennnard Poliakov	Shady Grove Middle School
	Senior Award for Outstand Gift Visa Card	ing Achiev	vement in Mathematics: Certificate and \$100	
		H405	Kenneth Jiang	Poolesville High School
		ing Achiev	vement in Computer Science: Certificate and	
	\$100 Gift Visa Card	H406	Suriya Kandaswamy	Poolesville High School
Friends of Agricultural Researc			ry, Biology, Computer Science, and Microbi For Excellent Junior Projects	ology/Health
	3rd Place: \$20 gift certifica	nte M216	Akshaj Gaur	Roberto Clemente Middle School
		M409	Arjun Oberoi	Takoma Park Middle School
		M529 M230	Samantha Rodriguez Teryn Mitchell	Takoma Park Middle School Roberto Clemente Middle School
	2nd Place: \$30 gift certification			Takama Dark Middla Cabaal
		M229 M733	Tarun Mattikalli Sonia Stan	Takoma Park Middle School Roberto Clemente Middle School
		M344 M203	Srish Udayakumar Aieetha Arudchandran	Takoma Park Middle School Roberto Clemente Middle School
	1st Place: \$50 gift certifica	te		
		M232	Dhruv Pai Joshua Wolfson	Takoma Park Middle School Takoma Park Middle School
		M410	Safiullah Rifai	Argyle Middle School
		M326 M703	Namya Nanda Nicholas 'Nick' Asante	Roberto Clemente Middle School Roberto Clemente Middle School
GENIUS OLYMPIAD				
			For Projects in Ecology and biodiversity, e	
	Senior: Certificate and no	 mination †	resources and energy and human ecology to compete in the SUNY Oswego GENIUS OLYMP	
		H204	Garyk Brixi	Winston Churchill High School
		H705	Reyna Choi Sidney Geertsema	Richard Montgomery High School Montgomery Blair High School
Geological Society of Washing	top			
Geological Society of Washing			For Excellence in Earth Science	
	Honorable Mention: Certific	cate H204	Garyk Brixi	Winston Churchill High School
	Third Place: Certificate and	Bibbon	Reyna Choi	Richard Montgomery High School
		H705	Sidney Geertsema	Montgomery Blair High School
	Second Place: Certificate a	nd Ribbor H522		Montgomery Blair High School
	First Diago Sopieri, Cortifies	ta ribbon	Caroline Leng	Poolesville High School
		ate, ribbor H516	and invitation to present project at a GSW Mee	
Graduate Women in Science			and invitation to present project at a GSW Mee Mohammadreza Salimi	ting
Graduate Women in Science	Junior: 1st Place for Excelle	H516 ence Certi	and invitation to present project at a GSW Mee Mohammadreza Salimi For Recognition of Excellence ficate & \$25 cash award from the Graduate Wor	ting Muslim Community School nen in Science Omicron Chapter
Graduate Women in Science	Junior: 1st Place for Excelle	H516	and invitation to present project at a GSW Mee Mohammadreza Salimi For Recognition of Excellence	ting Muslim Community School
	Junior: 1st Place for Excelle	H516 ence Certi	and invitation to present project at a GSW Mee Mohammadreza Salimi For Recognition of Excellence ficate & \$25 cash award from the Graduate Wor	ting Muslim Community School nen in Science Omicron Chapter
Graduate Women in Science	Junior: 1st Place for Excell	H516 ence Certi M246	and invitation to present project at a GSW Mee Mohammadreza Salimi For Recognition of Excellence ficate & \$25 cash award from the Graduate Wor Michelle Tang	ting Muslim Community School nen in Science Omicron Chapter
	Junior: 1st Place for Excelle Third Place: Certificate + \$	H516 ence Certi M246 5100 checl H410	And invitation to present project at a GSW Mee Mohammadreza Salimi For Recognition of Excellence ficate & \$25 cash award from the Graduate Wor Michelle Tang K Aneesha Sampath	ting Muslim Community School nen in Science Omicron Chapter
	Junior: 1st Place for Excelle Third Place: Certificate + \$ Second Place: Certificate+	H516 ence Certi M246 100 check H410 \$200 chec	and invitation to present project at a GSW Mee Mohammadreza Salimi For Recognition of Excellence ficate & \$25 cash award from the Graduate Wor Michelle Tang K Aneesha Sampath K	ting Muslim Community School nen in Science Omicron Chapter Takoma Park Middle School Thomas S. Wootton High School
	Junior: 1st Place for Excelle Third Place: Certificate + \$ Second Place: Certificate + First place: Certificate + \$	H516 ence Certi M246 5100 checl H410 \$200 checl H702 5300 checl	and invitation to present project at a GSW Mee Mohammadreza Salimi For Recognition of Excellence ficate & \$25 cash award from the Graduate Wor Michelle Tang K Aneesha Sampath K Anusha Dixit K + invitation to attend IEEE Awards Banquet to	ting Muslim Community School men in Science Omicron Chapter Takoma Park Middle School Thomas S. Wootton High School Poolesville High School receive Award
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MedImmune Advancing Science	ce for Better Health Awar	-d	Best Individual Project with Biological Rel	evance to the
Medifilinarie Advancing Science		u l	Causes, Treatment and Prevention of Hum	
			Exemplifying Values Core to MedImmune	
	1st Place Alternate	110.47		
		H217	Jihoon Jang	Poolesville High School nersburg Spring R&D Science Fair •A summer internship based at our
	Gaithersburg site		an invitation to present at the meannihule Galti	lersburg Spring Rad Science Fair A summer internship based at our
		H242	Jerry Wu	Richard Montgomery High School
Metro Bethesda Rotary Club			PLEASE STAND ONLY	
	Excellence in Science: \$10	0 gift cert	tificate to a female Middle School student	
		M220	Iris Gupta	Robert Frost Middle School
MRIGlobal	Junior: Certificate and \$75	Award	For Outstanding Achievement in Life Scier	
		M232	Dhruv Pai	Takoma Park Middle School
		0_	Joshua Wolfson	Takoma Park Middle School
	Senior: Certificate and \$10			
		H232	Daniel Schaffer	Montgomery Blair High School
Mu Alpha Theta			For Most Challenging, Through, and Creati	ve Investigation of a Problem Involving Mathematics
	Senior: A certificate			
		H701	Patrick Chao	Montgomery Blair High School
NACA			Forth System Science Award	
NASA	Contificato		Earth System Science Award	
	Certificate	M316	Caroline Killian	Holy Cross School
		M316 H705	Sidney Geertsema	Holy Cross School Montgomery Blair High School
National Capital Astronomers			For Projects Demonstrating Excellence in A	Astronomy
	One year membership in N	ICA; One	year subscription to Sky and Telescope magazin	
				The Astronomical League, including The Reflector magazine
		H711	Sreya Vangara	Poolesville High School
		H703	Kun Do	Thomas S. Wootton High School
		M717	Shreeya Khurana	Takoma Park Middle School
		M730	Anika Seth Lara Oiha	Takoma Park Middle School Takoma Park Middle School
				I ANUITA FAIN MILLUE SCHOOL
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		M702	Joy Anyanwu	Roberto Clemente Middle School
National Oceanic and Atmosph	neric Administration (NO			Roberto Clemente Middle School
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Rockville Science Center			For Middle School Projects Demonstrating in the Communication of Science	Excellence
	Behavioral Sciences	MAGE		Pt. Androw Anoptic School
	Honorable Mention 3rd Place		Mira Thomas Katherine Zalewski	St. Andrew Apostle School Holy Cross School
	2nd Place	M104	Deeksha Sesha	Parkland Middle School
	1st Place	M107	Madeline Zalewski	Holy Cross School
	Biology	1010	Alabai Osur	Debate Olemente Middle Oebael
	Honorable Mention 3rd Place		Akshaj Gaur Sophia Costa	Roberto Clemente Middle School St. Andrew Apostle School
	2nd Place		Ajeetha Arudchandran	Roberto Clemente Middle School
	1st Place	MZZ7	Saanika Mahashetty	Roberto Clemente Middle School
	Chemistry 2rd Place	M206	Serene Chav	Debarta Clamenta Middle Sebeel
	3rd Place 3rd Place		Serena Choy Landon Chesney	Roberto Clemente Middle School Home Schooled
	2nd Place		Charlotte McNamee Celine Paul	Home Schooled
	1st Place	M329		St. Andrew Apostle School
	Comp. Sci. and Mathematic		Mishael Ohu	Talaana Dark Middla Oshaal
	Honorable Mention 3rd Place		Michael Chu Arjun Oberoi	Takoma Park Middle School Takoma Park Middle School
	2nd Place		Kaan Kayaalp	Takoma Park Middle School
	1st Place	M404	Prayag Gordy Sarthak Bhatnagar	Takoma Park Middle School Takoma Park Middle School
	Engineering			
	Engineering Honorable Mention	M529	Samantha Rodriguez	Takoma Park Middle School
	3rd Place	M510	Varun Gangadharan Elias Izmirlian	Roberto Clemente Middle School Roberto Clemente Middle School
	2nd Place	M504	Brian Aniya	Roberto Clemente Middle School
	1st Place	M501	Vinamra Adikehithilu	Roberto Clemente Middle School
<u> </u>	Physics			
	Honorable Mention Honorable Mention		Isabella Merino Shreeva Khurana	St. Andrew Apostle School Takoma Park Middle School
	3rd Place	M704	Shreeya Khurana Mykel Bailey	Holy Cross School
	2nd Place 1st Place	M712	Charlotte Doughty Medha Kotti	Takoma Park Middle School
		1017 19		Roberto Clemente Middle School
Sigma Xi, NIST Chapter				
Sigma XI, NIST Chapter	Senior: Certificate and \$25		For Excellence in Measurement Science ttendance at Spring Banquet for winner and pare	Lents
		H704	Divya Gandla Aadya Bhaskaran	Poolesville High School Poolesville High School
Sigma Xi, FDA Chapter		0 110 1	Excellence in Science	
	Senior Honorable Mention,		Sanna Madan	Poolesville High School
		H235 H243	Melika Sizar Rona Yu	Muslim Community School
	Senior 3rd Place, Certificat			Montgomery Blair High School
		H211	Sarah Gao	Montgomery Blair High School
	Senior 2nd Place, Certificat	te and \$10	Gianna-Jade del Vecchio 20 Gift certificate	Montgomery Blair High School
		H515	Rolane Qian	Poolesville High School
	Senior 1st Place, Certificate	e and \$15	0 Cift cortificato	
				Clarksburg High School
			Anurudh Ganesan	Clarksburg High School
				Clarksburg High School
Society for In Vitro Biology			Anurudh Ganesan For 11th Grade Projects Demonstrating Ex	cellent Research in
Society for In Vitro Biology	Certificate of Outstanding	H504	Anurudh Ganesan For 11th Grade Projects Demonstrating Ex Plant or Animal in vitro Biology or Tissue (cellent Research in
Society for In Vitro Biology		H504	Anurudh Ganesan For 11th Grade Projects Demonstrating Ex Plant or Animal in vitro Biology or Tissue (cellent Research in
Society for In Vitro Biology Society of Toxicology- Nationa	Certificate of Outstanding	H504 Achieveme	Anurudh Ganesan For 11th Grade Projects Demonstrating Ex Plant or Animal in vitro Biology or Tissue (ent Jerry Wu	cellent Research in Culture Richard Montgomery High School
	Certificate of Outstanding A	H504 Achieveme H242	Anurudh Ganesan For 11th Grade Projects Demonstrating Ex Plant or Animal in vitro Biology or Tissue (ent Jerry Wu Toxicology-related research includes scier interaction of a chemical, biological, or ph	cellent Research in Culture Richard Montgomery High School ce fair projects involving a hypothesis testing of the ysical agent that has an impact on the health of a system
	Certificate of Outstanding A al Capital Area Chapter Certificate, \$100 check, an	H504 Achieveme H242 opportun	Anurudh Ganesan For 11th Grade Projects Demonstrating Ex Plant or Animal in vitro Biology or Tissue (ent Jerry Wu Toxicology-related research includes scier interaction of a chemical, biological, or ph ity to present the poster at the NCAC-SOT Sprir	cellent Research in Culture Richard Montgomery High School nce fair projects involving a hypothesis testing of the vsical agent that has an impact on the health of a system ng Symposium to be held in the Washington DC area in early April
	Certificate of Outstanding A al Capital Area Chapter Certificate, \$100 check, an	H504 Achieveme H242 opportun icologists g at the Sp	Anurudh Ganesan For 11th Grade Projects Demonstrating Ex Plant or Animal in vitro Biology or Tissue (ent Jerry Wu Toxicology-related research includes scier interaction of a chemical, biological, or ph ity to present the poster at the NCAC-SOT Sprir working in the academic, industry, and the gove oring symposium)	cellent Research in Culture Richard Montgomery High School Acce fair projects involving a hypothesis testing of the vsical agent that has an impact on the health of a system by Symposium to be held in the Washington DC area in early April ernment sectors, and an NCAC-SOT t-shirt (the winner should wear
	Certificate of Outstanding A al Capital Area Chapter Certificate, \$100 check, an 2016 and interact with tox	H504 Achieveme H242 opportun icologists	Anurudh Ganesan For 11th Grade Projects Demonstrating Ex Plant or Animal in vitro Biology or Tissue (ent Jerry Wu Toxicology-related research includes scier interaction of a chemical, biological, or ph ity to present the poster at the NCAC-SOT Sprir working in the academic, industry, and the gove	cellent Research in Culture Richard Montgomery High School nce fair projects involving a hypothesis testing of the vsical agent that has an impact on the health of a system ng Symposium to be held in the Washington DC area in early April
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Society of Toxicology- Nationa	Certificate of Outstanding A al Capital Area Chapter Certificate, \$100 check, an 2016 and interact with tox the t-shirt when presenting Senior Division: Certificate	Achieveme H242 opportun icologists a at the Sp H206 and invita	Anurudh Ganesan For 11th Grade Projects Demonstrating Ex Plant or Animal in vitro Biology or Tissue (ent Jerry Wu Toxicology-related research includes scier interaction of a chemical, biological, or ph ity to present the poster at the NCAC-SOT Sprir working in the academic, industry, and the gove oring symposium) Ethan Chen For Excellence in Water Research ation to enter SJWP competition	cellent Research in Culture Richard Montgomery High School Acce fair projects involving a hypothesis testing of the vsical agent that has an impact on the health of a system og Symposium to be held in the Washington DC area in early April ernment sectors, and an NCAC-SOT t-shirt (the winner should wear Montgomery Blair High School
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			For Outstanding D. 1. 1. 1. 1. 1.	
U.S. Public Health Service - Co		ociation	For Outstanding Projects in Health-related	i kesearch
	JUNIORS			
	3rd place: certificate			
		M413	Ishaan Verma	Argyle Middle School
			Surafel Tsadik	Argyle Middle School
	2nd place: certificate			
		M246	Michelle Tang	Takoma Park Middle School
	1st place: certificate			
	•	M210	Gautom Das	Takoma Park Middle School
	SENIORS			
	3rd place: certificate			
		H233	Soham Sen	Narthwest Lligh Cohool
		пгээ	Sonam Sen	Northwest High School
	2nd place: certificate			
		H243	Rona Yu	Montgomery Blair High School
	1st place: certificate			
			Calvin Godfrey	Montgomery Blair High School
	Meritorious Achievement co			
		H420	Cherry Zou	Poolesville High School
		M312	Jason Hu Yashi Shah	Roberto Clemente Middle School
		M335	Yashvi Shah	Argyle Middle School
		M411	Valentina Simon Lennnard Poliakov	Robert Frost Middle School Shady Grove Middle School
		M318	Mark Kokiyelov	Takoma Park Middle School
			Deeksha Sesha	Parkland Middle School
		M211	Sadhana Dasari	Parkland Middle School
			Daniel Ovetsky	Poolesville High School
	Meritorious Achievement co			
		H508	Pooja Keranahalli	Poolesville High School
		H520	Bronte Wen	Montgomery Blair High School
		H220	Amber Liu	Poolesville High School
		H231	Nadia Roghani	Muslim Community School
		M107	Madeline Zalewski	Holy Cross School
		M541	lan Yu	Roberto Clemente Middle School
		H211	Sarah Gao	Montgomery Blair High School
			Gianna-Jade del Vecchio	Montgomery Blair High School
		M412	Sabrina Su	Roberto Clemente Middle School
		M247	Nathan Tang	Roberto Clemente Middle School
		M251 M515	Brian Xiang Sri Kanipakala	Roberto Clemente Middle School Robert Frost Middle School
		H502		
		H0U2	Vera Bzhilyanskaya Patrick Wang	Seneca Valley High School Poolesville High School
		H503	Rohan Dixit	Poolesville High School
		M530	Ronoy Sarkar	Roberto Clemente Middle School
			Hassan Zaidi	Muslim Community School
		M233	Michael Pan	Roberto Clemente Middle School
		M103	Justin Pham	Roberto Clemente Middle School
		M524	Emmanuel Ojamo	Takoma Park Middle School
		M311	Shreya Gunda	Roberto Clemente Middle School
		H706	Jean-Yong Kim	Poolesville High School
		H507	Erfan Jahanparast	Muslim Community School
		H417	Avanish Yendluri	Poolesville High School
			Amogh Narendra	Poolesville High School
		11000	Rohit Chari	Poolesville High School
		H223	Mengming Luo	Montgomery Blair High School
			Wendy Shi	Montgomery Blair High School
Washington Culturation Constitution			For the best driving such	n opionos valatad avhibit
Washington Suburban Sanitar	y commission (WSSC)	M332	For the best drinking water, wastewater o Anjali Samavedam	r science related exhibit Robert Frost Middle School
		191002		
Washington Statistical Society	,		For use of statistics in planning or interpre	eting results produced by a science fair project
washington statistical society	Honorable Mention: Certif	cate insid		
		H210	Xiaotian Fan	Poolesville High School
		H703	Kun Do	Thomas S. Wootton High School
	3rd Place: Certificate inside			
		H420	Cherry Zou	Poolesville High School
	2nd Place: Certificate insid	e book		
		M325	Shabarish Nair	Roberto Clemente Middle School
	1st Place: \$100 check, ma	igazine su	bscription, certificate	
		H224	Sanna Madan	Poolesville High School
	-			
Yale Science & Engineering As	soc. Inc.		For the Most Outstanding 11th Grade Stud	
	1 Aurond, Contification of M	olt o! **	Computer Science, Engineering, Physics or	^r Chemistry
	1 Award: Certificate of Me	rit and Me H233	Soham Sen	Northwest High School
L	1	1200		