DIVISION I

Category A: Animal Sciences 1st Britney Nelson **Morrison High School** 2nd Joseph Kellogg **Morrison High School Morrison High School** 3rd Brody Roe Category B: Behavioral & Social Sciences 1st Caleb Horne **Morrison High School Category D: Biomedical & Health Sciences** Angelina 1st Mao Norman North High School **Category F: Chemistry** Nichols 1st 7eh Morrison High School

	150	200	I TICHOIS	Morrison inghi senioor
	2nd	Wyatt xavier	Miller	Morrison High School
3rd Lesli Zermeno Dove Science Academ	3rd	Lina	Thai	Dove Science Academy
	3rd	Lesli	Zermeno	Dove Science Academy

DIVISION II

Category A: Animal Sciences

1st	Lawson	Veit	Morrison High School
2nd	Sarah	Simons	Morrison High School
3rd	Katelyn	McHargue	Trinity School

Category B: Behavioral & Social Sciences

1st	Cecilia	Но	Bishop John Carroll Cathedral School
2nd	Jaely	Abernathy	St. Philip Neri School
3rd	Jennette	Harris	Dove Science Academy

Category C: Biochemistry

1st	Yaretsi	Corrales	Dove Science Academy
2nd	Michelle	Guzman	Dove Science Academy
3rd	Patrick	Но	Bishop John Carroll Cathedral School

Category D: Biomedical & Health Sciences

1st	Anh thu	Nguyen	Rosary Catholic School
2nd	Maddison	Russell	Rosary Catholic School
3rd	Sydney	Stalford	St. Philip Neri School

Category E: Cellular and Molecular Biology

1st Nikita Le Bishop John Carroll Cathedral School

Category F: Chemistry

1st	Tiffany	Nguyen	Bishop John Carroll Cathedral School
2nd	Aidan	Healy	Bishop John Carroll Cathedral School
3rd	Oliver	Biedermann	Trinity School

Category H: Earth & Environmental Engineering

1st	Sullivan	McCollum	Rosary Catholic School
2nd	Noah	Kent	Home School

3rd	Lucia	Rausch	St. Philip Neri School	
Catego	ory J: Embe	dded System	S	
1st	<i>.</i> Madison	, Gray	Curtis Inge Middle School	
1st	Raylee	Steely	Curtis Inge Middle School	
2nd	Billy	Nguyen	Bishop John Carroll Cathedral School	
3rd	Elijah	Unruh	Dove Science Academy	
3rd	Mursalin	Supto	Dove Science Academy	
Catego	ory K: Ener	gy-Chemical		
1st	Kayleona	Hill	St. Philip Neri School	
Catego	ory L: Energ	gy-Physical		
1st	Gregory	White	Rosary Catholic School	
Catego	ory M: Engi	neering Mecł	nanics	
1st	Nallely	Almanza	Dove Science Academy	
2nd	Alexander	Hall	St. Philip Neri School	
3rd	Andrew	Cleary	St. Philip Neri School	
Catego	ory N: Envir	onmental En	gineering	
1st	Christian	Nguyen	Bishop John Carroll Cathedral School	
2nd	Lucia	Armendariz	Dove Science Academy	
Catego	ory P: Mate	rials Science		
1st	Reyhan	Guzey	Dove Science Academy	
2nd	Audrey	Werp	Rosary Catholic School	
3rd	Sofia	Chavez	Dove Science Academy	
3rd	Chasity	Hicks	Dove Science Academy	
Catego	ory Q: Math	nematics		
1st	Adriana	Hernandez	Dove Science Academy	
2nd	Roman	Chambers	Rosary Catholic School	
Catego	ory R: Micro	obiology		
1st	Hannah	Cross	Home School	
2nd	Alexia	Galvan	Dove Science Academy	
3rd	Rachel	Swinford	Morrison High School	
Category S: Physics and Astronomy				
1st	Rett	Kerr	Home School	
1st	Treas	Kerr	Home School	
2nd	Jackson	Merkel	Bishop John Carroll Cathedral School	
3rd	Briggs	Roe	Morrison Middle School	
Category T: Plant Sciences				
1st	Tovi	Flynn	All Saints Catholic School	
2nd	Andrew	Abbott	Home School	
3rd	William	Chrz	Morrison High School	
Category V: Systems Software				
1st	Katrina	Wagner	Home School	

DIVISION III Category A: Animal Scie

Catego	rv A: Anim	al Sciences			
1st	Owen	Hansen	Rosary Catholic School		
Catego	ry B. Behav	/ioral & Socia			
1st	Isabella	Robles	Bishop John Carroll Cathedral School		
2nd	Rory	Brewer	Rosary Catholic School		
3rd	Sofia	Pico	All Saints Catholic School		
Catego	ry C: Bioch	emistry			
1st	Olivia	Seid	Rosary Catholic School		
Catego	ry D: Biom	edical & Heal	th Sciences		
1st	Madeline	Wagner	Home School		
2nd	Promise	Rogers	Dove Science Academy		
2nd	Abril	Hernandez	Dove Science Academy		
Catego	ry E: Cellul	ar and Molec	ular Biology		
1st	Yasmin	Lucana	Dove Science Academy		
1st	Abraham	Herrera	Dove Science Academy		
2nd	Yehoshua	Graham	St. Philip Neri School		
Catego	ry F: Chem	istry			
1st	Connor	Graham	All Saints Catholic School		
1st	Ту	Boechat	All Saints Catholic School		
2nd	Leah	Lau	All Saints Catholic School		
2nd	Ella	Hale	All Saints Catholic School		
3rd	Emilee	Bennett	Rosary Catholic School		
Catego	ry H: Earth	n & Environm	ental Engineering		
1st	Madeline	Henning	St. Philip Neri School		
2nd	Luke	Worthington	Bishop John Carroll Cathedral School		
3rd	Thomas	Welch	Bishop John Carroll Cathedral School		
Catego	ry K: Energ	y-Chemical			
1st	Jack	Fisher	Home School		
2nd	Daxton	Urban	Morrison Middle School		
3rd	Ethan	Whipple	Trinity School		
Category L: Energy- Physical					
1st	Miguel	Ramirez-neal	Dove Science Academy		
Category M: Engineering Mechanics					
1st	Malachi	Conley	Rosary Catholic School		
2nd	Cheryl	Haubrich	Dove Science Academy		
3rd	Ashwyn	Premkumar	Dove Science Academy		
Category N: Environmental Engineering					
1st	Gabriella	Robles	Bishop John Carroll Cathedral School		
2nd	Brandon	Mai	Bishop John Carroll Cathedral School		

Category P: Materials Science

1st	Humberto	Hernandez	Dove Science Academy	
Catego	ory S: Physic	cs and Astron	omy	
1st	Alisha	Nguyen	Bishop John Carroll Cathedral School	
2nd	Кауа	D'Acunha	St. Philip Neri School	
3rd	Tony	Huynh	Bishop John Carroll Cathedral School	
Category T: Plant Sciences				
1st	Kim	Doan	All Saints Catholic School	
2nd	Rose	Miller	All Saints Catholic School	

2ndRoseMillerAll Saints Catholic School2ndLauraMancinoAll Saints Catholic School3rdKatelynEastonSt. Philip Neri School