Wichita Regional Science Olympiad Competition at ACHS February 24, 2018

ACHS Team members (*= alternate):

9th Grade: Aliaya Baer, Ian Collins, Gavin Hawkins, Kat Horrigan*, Audrey McLemore, Daniel

Steck

10th Grade: Benjamin Canfield, Connor Kelly, Ruby Maderafont, Sam McCray, Murphy

Ownbey, Emmett Rech, Liz Snyder

11th Grade: Monty Christo, Matthew Wong*

12th Grade: Kaitlyn Cowen, Claire Rogers*, Sydney Sagehorn

Awards:	2nd	Overall for Team	
	1st	Astronomy	Gavin Hawkins & Emmett Rech
	1st	Dynamic Planet	Kaitlyn Cowen & Gavin Hawkins
	1st	Forensics	Kaitlyn Cowen & Audrey McLemore
	1st	Mission Possible	Monty Christo & Emmett Rech
	1st	Towers	Connor Kelly & Sydney Sagehorn
	1st	Write It, Do It	Kaitlyn Cowen & Sydney Sagehorn
	2nd	Herpetology	Connor Kelly & Ruby Maderafont
	2nd	Thermodynamics	Ian Collins & Daniel Steck
	3rd	Experimental Design	Aliaya Baer, Ruby Maderafont & Daniel Steck
	3rd	Fermi Questions	Kaitlyn Cowen & Sydney Sagehorn
	3rd	Game On	Audrey McLemore & Murphy Ownbey
	4th	Anatomy & Physiology	Kaitlyn Cowen & Liz Snyder
	4th	Ecology	Benjamin Canfield & Sam McCray
	4th	Hovercraft	Aliaya Baer & Audrey McLemore
	4th	Material Science	Benjamin Canfield & Sam McCray
	4th	Microbe Mission	Connor Kelly & Murphy Ownbey
	5th	Chemistry Lab	Murphy Ownbey & Sydney Sagehorn
	5th	Disease Detectives	Emmett Rech & Liz Snyder
	5th	Mousetrap Vehicle	Monty Christo & Ian Collins
	5th	Optics	Emmett Rech & Daniel Steck
	5th	Remote Sensing	Aliaya Baer & Audrey McLemore
	6th	Rocks & Minerals	Gavin Hawkins & Connor Kelly
Other Places:	7th	Helicopter	Monty Christo & Ian Collins

Wichita Invitational Science Olympiad Competition at ACHS February 24, 2018

ACHS Team members (*= alternate):

9th Grade: Tori Carter, Clay Kimberly, Leah Sickman, Chad Tabor

10th Grade: Nate Brightup, Hannah Cushenbery, Jason Miller*, Jillian Primm,

Ethan Straub, Gage Terrell

11th Grade: Devin Gerber, Lily McBride, Cole Stinson, Anna Tri, Lauren Wolf

12th Grade: Shayla Bailey

Awards:

1st	Disease Detectives	Devin Gerber & Lauren Wolf
1st	Ecology	Lily McBride & Anna Tri
1st	Game On	Clay Kimberly & Hannah Cushenbery
1st	Helicopter	Cole Stinson & Ethan Straub
1st	Herpetology	Lily McBride & Anna Tri
1st	Hovercraft	Nate Brightup & Cole Stinson
1st	Material Science	Nate Brightup & Gage Terrell
1st	Microbe Mission	Ethan Straub & Chad Tabor
1st	Mousetrap Vehicle	Tori Carter & Cole Stinson
1st	Optics	Leah Sickman & Lauren Wolf
2nd	Anatomy & Physiology	Jillian Primm & Leah Sickman
2nd	Astronomy	Hannah Cushenbery & Lily McBride

Other Places:

ZIIU	Anatomy & Physiology	Jillian Primin & Lean Sickman
2nd	Astronomy	Hannah Cushenbery & Lily McBride
2nd	Chemistry Lab	Nate Brightup & Anna Tri
2nd	Dynamic Planet	Leah Sickman & Chad Tabor
2nd	Experimental Design	Tori Carter, Lily McBride & Cole Stinson
2nd	Fermi Questions	Shayla Bailey & Cole Stinson
2nd	Remote Sensing	Ethan Straub & Chad Tabor
2nd	Rocks & Minerals	Shayla Bailey & Clay Kimberly
2nd	Thermodynamics	Hannah Cushenbery & Cole Stinson
2nd	Write It, Do It	Nate Brightup & Gage Terrell

Wichita Regional Science Olympiad Competition at ACHS February 24, 2018

ACMS Regional Team Members:

6th Grade: Reece Blankenship, Todd Bumgarner, Ethan Finney, Joaquin Rodriguez,

Trevor Sagehorn, Brenden Scaglione

7th Grade: Anders Dascher, Adam McCray

8th Grade: Marie Briseno, Jacob Laflin, Gavin Le, Alexis Markusfeld, Tim McLemore,

Jamie Ownbey, Faith Scaglione

Awards:	6th	Overall for Team	
	1st	Meteorology	Alexis Markusfeld & Joaquin Rodriguez
	1st	Mystery Architecture	Anders Dascher & Adam McCray
	2nd	Crime Busters	Tim McLemore & Jamie Ownbey
	2nd	Hovercraft	Jacob Laflin & Gavin Le
	2nd	Wright Stuff	Ethan Finney & Trevor Sagehorn
	3rd	Herpetology	Tim McLemore & Jamie Ownbey
	5th	Disease Detectives	Marie Briseno & Faith Scaglione
	5th	Dynamic Planet	Jacob Laflin & Gavin Le
	5th	Fast Facts	Alexis Markusfeld & Brenden Scaglione
	5th	Rocks and Minerals	Todd Bumganer & Alexis Markusfeld