State Science Fair Results 2024

			CLASS III					
			Animal Sciences Class III					
First	Thompson	Cooper	Burnsville Middle School	Animal Sciences				
Second	Osborn	Theron	Southhaven Middle School	Animal Sciences				
Third	Nash	J'Sean	Plantersville Middle School	Animal Sciences				
	Behavioral and Social Sciences Class III							
First	Crabtree	Bella	Starkville Christian School	Behavioral and Social Sciences				
Second	Powell	Mia	Cleveland Central Middle School	Behavioral and Social Sciences				
Third	Holder	Zarian	River Oaks	Behavioral and Social Sciences				
Fourth	Davis	Jade	Jefferson County Middle School	Behavioral and Social Sciences				
Fifth	McIlwain	Sawyer	Starkville Christian School	Behavioral and Social Sciences				
Sixth	Smith	Alexis	Conehatta Elementary School	Behavioral and Social Sciences				
	1		Biochemistry Class III					
First	Gul	Aisha	Oxford Middle School	Biochemistry				
Second	Puckett	Donnie	TL Weston Middle School	Biochemistry				
Third	Upshaw	Sherri	Coffeeville Elementary School	Biochemistry				
	·	·	Biomedical Class III					
First	Mattingly	Barbara	West Lauderdale Middle School	Biomedical and Health Sciences				
Second	Rouse	Coleman	Classical Conversations, Reg. IV	Biomedical and Health Sciences				
Third	Ibrahim	Rahma	Oxford Middle School	Biomedical and Health Sciences				
Fourth	Dixon, McKinney	Miley, Addison	Wheeler Attendance Center	Biomedical and Health Sciences				
Fifth	Coleman	Zi'yanta	Magnolia Middle School	Biomedical and Health Sciences				
Sixth	Chapman	Osi	Choctaw Central Middle School	Biomedical and Health Sciences				
	·	·	Earth and Environmental Class III					
First	Rogers	Vivianne	Stone Middle School	Earth Environmental Sciences				
Second	Engelmann	Suzette	Starkville Christian School	Earth Environmental Sciences				
Third	Karthikeyan	Sagan	Oxford Middle School	Earth Environmental Sciences				
Fourth	Wilson	Тасауа	Clarksdale Collegiate Public Charter School	Earth Environmental Sciences				
Fifth	Pretulak	Landon	Tupelo Middle School	Earth Environmental Sciences				
Sixth	Emerson	Sophia	Burnsville Middle School	Earth Environmental Sciences				

			Engineering Mechanics Class III	
First	Kallura	Ishaan	Longbeach Middle School	Engineering Mechanics
Second	Trickey, Lambert	Jake, Jessica	Burnsville Middle School	Engineering Mechanics
Third	Manasco	Aiden	Classical Conversation/Ch. A	Engineering Mechanics
Fourth	Carradine	Charles	Jefferson County Middle School	Engineering Mechanics
Fifth	Townsend	Janeir	Northwest Middle School	Engineering Mechanics
Sixth	Buckles	Zyria	Jefferson County Middle School	Engineering Mechanics
	·	· · · ·	Inorganic Chemistry Class III	
First	Anthony	Timothy	Classical Conversation/Ch. A	Inorganic Chemistry
Second	Fitzgerald	Kinsleigh	Starkville Christian School	Inorganic Chemistry
Third	Harbin	Austin	Coffeeville Elementary School	Inorganic Chemistry
Fourth	Fondren	Jennie	Starkville Christian School	Inorganic Chemistry
Fifth	Duhon	Earl	Northeast Middle School	Inorganic Chemistry
Sixth	Riley	Madalyn	TL Weston Middle School	Inorganic Chemistry
	·	· · ·	Mathematics Class III	
First	Oakley	Harris	Classical Conversations/Starkville	Mathematics and System Software
Second	Cook	Evan	Classical Conversation/Ch. A	Mathematics and System Software
Third	McMillan	Bryceton	Choctaw Central Middle School	Mathematics and System Software
		,	Microbiology Class III	
First	Rue	Anariah	Northwest Middle School	Microbiology
Second	Whitley	Jessica	TL Weston Middle School	Microbiology
Third	Everett	Jaden	Armstrong Junior High School	Microbiology
Fourth	Thompson/Wallace	Aubrey, Shelby	Burnsville Middle School	Microbiology
Jordan	Jordan	A'Kerria	Magnolia Middle School	Microbiology
Fifth	McKinney, Rosa	Ava, Iva	Burnsville Middle School	Microbiology
			Organic Chemistry Class III	
First	Connerley, Meek	Ellington, Meredith	Starkville Christian School	Organic Chemistry
Second	Ham	LaRencia	Columbus Middle School	Organic Chemistry
Third	Burgess	Sierra	Southhaven Middle School	Organic Chemistry
Fourth	Hunter	Jerion	Northeast Middle School	Organic Chemistry
Fifth	Burgin	Ja'miyah	Columbus Middle School	Organic Chemistry
Sixth	Jennings, Raden	Aubrey, Mia	Plantersville Middle School	Organic Chemistry
		· ·	Physics and Astonomy Class III	
First	Stewart	John Reese	Classical Conversations/Ch. A	Physics and Astronomy
Second	Atkinson	Walter	Classical Conversations/Ch. A	Physics and Astronomy

Third	Clemons	Jack	Annunication Catholic School	Physics and Astronomy
Fourth	Little	Micah	Burnsville Middle School	Physics and Astronomy
Fifth	Bah	Hassanatou	Southhaven Middle School	Physics and Astronomy
Fifth	Cotman	Liana	Annunication Catholic School	Physics and Astronomy
			Plant Sciences Class III	
First	Patel	Ohm	Cleveland Central Middle School	Plant Sciences
Second	Sullivan, Tucker	Riley, Lily	Starkville Christian School	Plant Sciences
Third	Devore	Emerson	Burnsville Middle School	Plant Sciences
Fourth	Lamm	Lily	Classical Conversations/Starkville	Plant Sciences
Fifth	Anderson	Caiden	Columbus Middle School	Plant Sciences
Sixth	Travis	Jalen	Southhaven Middle School	Plant Sciences
		R	obotics and Intelligent Design Class III	
None				
			CLASS IV	
		В	ehavioral and Social Sciences Class IV	
First	Coleman	Clarissa	JPS Tougaloo Early College HS	Behavioral and Social Sciences
Second	Robertson, Sutton	Juliana, Ava	St. Patrick Catholic High School	Behavioral and Social Sciences
Third	Robinson	Khloe	JPS Tougaloo Early College HS	Behavioral and Social Sciences
Fourth	Ray	John	St. Patrick Catholic High School	Behavioral and Social Sciences
	1		Biochemistry Class IV	
First	Madsen, Marin	Bailey, Donovan	Gulfport High School	Biochemistry
Second	Morales, Crumbly	Robert, Andrew	Gulfport High School	Biochemistry
			Biomedical Class IV	
First	Johnson	Avery	JPS Tougaloo Early College HS	Biomedical and Health Sciences
Second	Mantri	Ananya	Northeast High School	Biomedical and Health Sciences
Third	Spires	Cambreh	JPS Tougaloo Early College HS	Biomedical and Health Sciences
Fourth	Bryant, Guzman	Madison, Evelyn	Water Valley High School	Biomedical and Health Sciences
	<u> - · · · · · · · · · · · · · · · · · · </u>	· ·	Earth and Environmental Class IV	
First	Jakkula	Baruni	Cleveland Central High School	Earth Environmental Sciences
Second	Coughlin, Bryant	Annaliese, Levi	Water Valley High School	Earth Environmental Sciences
Third	Smith	Ayhuanna	Coffeeville High School	Earth Environmental Sciences
Fourth	Bradley	Kamara	Northside High School	Earth Environmental Sciences
	· ·		Engineering Mechanics Class IV	1

First	Wilson, Handy/Tanner	Kamron, Tyrico/Omarion	Murrah HS/JPS Tougaloo Early College HS	Engineering Mechanics	
Third	Gale	· · ·		Engineering Mechanics	
		Regan	JPS Tougaloo Early College HS		
Fourth	Williams	D'Andre	Northside High School	Engineering Mechanics	
Fifth	McDonald	Jaythan	Gulfport High School	Engineering Mechanics	
	· · · · ·	1	norganic Chemistry Class IV		
First	Martin/Caldwell	Anna/Toni	JPS Tougaloo Early College HS	Inorganic Chemistry	
Second	Walker, Hicks	Kaitlyn, Orlando	Northside High School	Inorganic Chemistry	
Third	Calvert	Mahalia	JPS Tougaloo Early College HS	Inorganic Chemistry	
Fourth	Hearn	Righlee	Thrasher Attendance Center	Inorganic Chemistry	
			Mathematics Class IV		
First	Jang	Jun	Oxford High School	Mathematics and System Software	
			Microbiology Class IV		
First	Davis,Webb	Kai, Ka'miah	Gulfport High School	Microbiology	
Second	Douglas	Grace	Oxford High School	Microbiology	
		·	Organic Chemistry Class IV		
First	Clark/Bell/Nolden,McMahon	KeZyia/Ariel/Shyla,Nevaeh	Coffeeville High School/JPS Tougaloo Early	Organic Chemistry	
			College HS/Murrah HS		
Fourth	Horton	KaMari	Coffeeville High School	Organic Chemistry	
Fifth	Ford	Madison	Murrah High School	Organic Chemistry	
		Ph	iysics and Astronomy Class IV		
First	Marzouk	Abdelrahman	Oxford High School	Physics and Astronomy	
Second	Pegues	Kaliyah	Coffeeville High School	Physics and Astronomy	
Third	Kincaide	Kashun	Coffeeville High School	Physics and Astronomy	
			Plant Sciences Class IV		
First	Astarlioglu	Alice	St. Andrews Episcopal School	Plant Sciences	
Second	Roberts	David	Education Center School	Plant Sciences	
Third	Gowen	Carter	Eagle Homeschool	Plant Sciences	
Fourth	Le	Nhan	Gulfport High School	Plant Sciences	
Fifth	Crum, Blakney	Chloe, Lainey	Burnsville Middle School	Plant Sciences	
I	1	Robotic	s and Intelligent Machines Class IV	,	
First	Mays, Burton	Robert, Cherish	Murrah High School	Robotics and Intelligent Machines	
Second	Balderas	Elijah	Gulfport High School	Robotics and Intelligent Machines	
Third	Coughlin	Caspian	Water Valley High School	Robotics and Intelligent Machines	
	1	1	CLASS V		

			Animal Sciences Class V	
First	First Yang Joe		Mississippi School for Mathematics and Science	Animal Sciences
Second	Sutton	Ashleigh	St. Patrick Catholic High School	Animal Sciences
Third	Ritchie	Alexandra	Oxford High School	Animal Sciences
Fourth	Cochran	Kathryn	St. Andrews Episcopal School	Animal Sciences
		Beha	avioral and Social Sciences Class V	
First	Peng, Dang	Vivian, Mary	Mississippi School for Mathematics and Science	Behavioral and Social Sciences
Second	Dickinson	Madilyn	St. Patrick Catholic High School	Behavioral and Social Sciences
Third	Kast	Makayla	Kosciusko High School	Behavioral and Social Sciences
Fourth	Moore	Malaija	Coffeeville High School	Behavioral and Social Sciences
			Biochemistry Class V	
First	Ibrahim	Mennah	Oxford High School	Biochemistry
Second	Choi	Yaerim	Mississippi School for Mathematics and Science	Biochemistry
Third	Bhagat	Verena	St. Andrews Episcopal School	Biochemistry
Fourth	Galbraith	Keira	St. Patrick Catholic High School	Biochemistry
Fifth	Kelly, Durham, Beasley	Halo, Jeremiah, Isabella	Thrasher Attendance Center	Biochemistry
			Biomedical Class V	
First	Collins	Shambrekea	Coffeeville High School	Biomedical and Health Sciences
Second	Lane	Celia	St. Andrews Episcopal School	Biomedical and Health Sciences
Third	Romero	Patricia	St. Andrews Episcopal School	Biomedical and Health Sciences
Fourth	Kirkland	lvie	Mississippi School for Mathematics and Science	Biomedical and Health Sciences
Fifth	Taquino	Agatha	Starkville High School	Biomedical and Health Sciences
Sixth	Ahn	Chaeyeong	Starkville High School	Biomedical and Health Sciences
		E	arth and Environmentsl Class V	
First	Reddy	Pranev	St. Andrews Episcopal School	Earth Environmental Sciences
Second	Zhou	Junran	Mississippi School for Mathematics and Science	Earth Environmental Sciences
Third	Collum, Dixon	Kinsley, Laykin	Mississippi School for Mathematics and Science	Earth Environmental Sciences
Fourth	Seid	Lisa	Mississippi School for Mathematics and Science	Earth Environmental Sciences
Fifth	Thorne	Joshua	St. Andrews Episcopal School	Earth Environmental Sciences

Sixth	Sutton	Taylor	St. Patrick Catholic High School	Earth Environmental Sciences			
	Engineering Mechanics Class V						
First	Stancill	Jonathan	Mississippi School for Mathematics and Science	Engineering Mechanics			
Second	Nalamalapu	Rushyendranath Reddy	Mississippi School for Mathematics and Science	Engineering Mechanics			
Third	Talley	Parker	St. Patrick Catholic High School	Engineering Mechanics			
Fourth	Keys	Robert	Holmes County Central High School	Engineering Mechanics			
			Inorganic Chemistry Class V				
First	Clayton	Jada	Holmes County Central High School	Inorganic Chemistry			
Second	Freeman, Leung	Wyatte, Kalun	Oxford High School	Inorganic Chemistry			
Third	Longoria, Longoria	Brandon, Haley	Gulfport High School	Inorganic Chemistry			
Fourth	Stanley	Law	Jackson Academy	Inorganic Chemistry			
		Mathe	matics and System Software Class V				
First	Taylor	Ashton	Mississippi School for Mathematics and Science	Mathematics and System Software			
Second	Woodberry	Toni	Holmes County Central High School	Mathematics and System Software			
Third	Gillespie	Demarion	Kosciusko High School	Mathematics and System Software			
			Microbiology Class V				
First	Anand	Vahita	St. Andrews Episcopal School	Microbiology			
Second	Bhatt	Mira	St. Andrews Episcopal School	Microbiology			
Third	Barnes	Emily	Mississippi School for Mathematics and Science	Microbiology			
Fourth	Wiley	Dylan	Mississippi School for Mathematics and Science	Microbiology			
Fifth	Nguyen, Nguyen	Julia, Ava	Mississippi School for Mathematics and Science	Microbiology			
			Organic Chemistry Class V				
First	Scott	Dacarria	Coffeeville High School	Organic Chemistry			
			Physics and Astronomy Class V				
First	Luckett	Roman	Mississippi School for Mathematics and Physics and Astronomy Science				
Second	Hardy	Kiara	Holmes County Central High School	Physics and Astronomy			
Third	Rogers	Keirra	Holmes County Central High School	Physics and Astronomy			
Fourth	Bland	Zaria	Coffeeville High School	Physics and Astronomy			
			Plant Sciences Class V				

First	Zevallos	Gabriella	St. Andrews Episcopal School Plant Sciences	
Second	Nautiyal/Ibrahim	Rishi/Zeyad	Oxford High School	Plant Sciences
Fourth	Hamilton	Ally	St. Andrews Episcopal School Plant Sciences	
Fifth	Hodges/Seals	Mikiah/Laila	Holmes County Central HS/Murrah High	Plant Sciences
			School	
			Robotics Class V	
First	Harrison	Henry	Mississippi School for Mathematics and Robotics and Intelligent Machines	
			Science	
Second	Okoniewski, Skrmetti	Richard, Brain	St. Patrick Catholic High School Robotics and Intelligent Machine	

Special Awards	Last	First	School	
American Psychological Association	Holder	Zarian	River Oaks	
Association for Women Geoscientis	Seid	Lisa	Mississippi School for Mathematics and Science	ce
National Oceanic and Atmosphere Asso.	Zhou	Junran	Mississippi School for Mathematics and Science	ce
Office of Naval Research (9 - 12th)	Yang, Luckett	Joe, Roman	Mississippi School for Mathematics and Science	ce
Office of Naval Research (6 - 8th)	Holder	Zarian	River Oaks	
Regeneron Biomedical Science Award	Ahn	Chaeyeong	Starkville High School	
RICOH	Ibrahim	Zeyad	Oxford High School	
Society for In Vitro Award	Nautiyal	Rishi	Oxford High School	
US Agency for International Development	Reddy	Pranev	St. Andrews Episcopal School	
US Metric Association	Karthikeyan	Segan	Oxford Middle School	
US Air Force Award	Dickinson	Madilyn	St. Patricks Catholic School	
	Yang	Joe	Mississippi School for Mathematics and Science	ce
	Luckett	Roman	Mississippi School for Mathematics and Science	ce
	Peng, Dang	Vivian, Mary	Mississippi School for Mathematics and Science	ce
Yale Science and Engineering Asso.	Jang	Jun	Oxford High School	
Justice Manning for Environmental Excellance	Collum, Dixon	Kinsley, Laykin	Mississippi School for Mathematics and Science	ce
2024 Dr. Christina McDaniel Memorial Award	Greenwell	Katie	Starkville Christian School	
Thermo Fisher Junior Innovators Challenge	Crabtree	Bella	Starkville Christian School	

	Gul	Aisha	Oxford Middle School
	Anthony	Timothy	Classical Conversation/Ch. A
	Connerly	Ellington	Starkville Christian School
	Meek	Madison	Starkville Christian School
	Rogers	Vivian	Stone Middle School
	Mattingly	Barbara	West Lauderdale Middle School
	Stewart	John	Classical Conversations/Ch. A
	Kallura	Ishaan	Longbeach Middle School
	Oakley	Harris	Classical Conversations/Starkville
Best of State (Class III)	Crabtree	Bella	Starkville Christian School
Best of State (9 - 12th, Class IV and V)	Yang	Joe	Mississippi School for Mathematics and Science
	Luckett	Roman	Mississippi School for Mathematics and Science
1st Alternate	Dickinson	Madilyn	St. Patricks Catholic School
2nd Alternate	Peng, Dang	Vivian, Mary	Mississippi School for Mathematics and Science