

2026 Drew Grant Recipients			
ELEMENTARY SCHOOLS			
Fairview Elem	Thibodeaux, Kimberly	Early Start Robotics	
Combre-Fondel Elem	Wishart, Lindsey	Technology for the Classroom	
JI Watson	Roy, Brandi	Big Tech for Little Learners	
Combre-Fondel Elem	Wilson, Ta'Jah	Technology for Our Classroom	
Maplewood Elem	Ray, Brandi	Class Set of iPads	
Maplewood Elem	Boutte, Dia	Class Set of iPads	
MIDDLE SCHOOLS			
LeBlanc Middle	Craddock, Carla	Mobile Motivation	
WW Lewis Middle	Mancuso, Kayley	Engaging Every Learner With Visual and Auditory Access	
Moss Bluff Middle	Caldarera, Jada	STEM Skills in the Computer Classroom	
WW Lewis Middle	Danahay, Baylee	Virtual Reality	
WW Lewis Middle	Guillory, Lena	Updated Technology Request	
WW Lewis Middle	Terro, Denise	Technology: Bridging the Gaps for Diverse Learners in Math	
WW Lewis Middle	Young, Shelby	Interactive Learning Technology Enhancement for 6th Grade ELA	
WW Lewis Middle	Mendez Arroyo, Xinia	Aprendamos con Tecnologia! Enhancing Spanish Learning Through Innovation	
Moss Bluff Middle	Mire, Mandi	Empowering Students Through iPads	
Moss Bluff Middle	Guillory, Leslie	iPads for Impact: Transforming Math Education Through Digital Innovation	
DeQuincy Middle	Maggio, Brandon	Design, Code, Create: Inspiring Middle School Engineers	
DeQuincy Middle	Blackburn, Marissa	Innovate & Inspire: A Library For the Future	
SJ Welsh Middle	McGinnis, Monica	Colt Computer Station	
SJ Welsh Middle	Erbelding, Amanda	Connected Classroom	
SJ Welsh Middle	Fontenot, Amber	Technology Enhanced Classroom	
Moss Bluff Middle	Craft-Smith, Courtney	iPads for Impact: Transforming Math Education Through Digital Innovation for 6th Grade	
DeQuincy Middle	Cooper, Nancy	Computers in the Classroom - SPED	
DeQuincy Middle	Owens, Linda	Empowering Math Learners Through Technology	
DeQuincy Middle	Patin, Terri	Connected Classrooms: Empowering Students Through Technology	
DeQuincy Middle	Rainwater, Dawn	Empowering Students Learning through Interactive Technology	
DeQuincy Middle	Hatten, Lauryn	The Impact of Technology in ELA	
DeQuincy Middle	Neal, Neah	Powering Student Success	
DeQuincy Middle	Areno, Nettie	Connecting Literacy and Learning Through Technology	
DeQuincy Middle	Lorenz, Amy	Tech-Driven Math Minds	
DeQuincy Middle	Peloquin, Mark	Bridging the Gap: Technology Tools for Math Achievement	
DeQuincy Middle	Heard Shaw, Jessica	Technology in Discovery: Powering Science Learning	
DeQuincy Middle	Jeffries, Rosemarie	Connected Readers and Writers: Technology for Inclusive Learning	
DeQuincy Middle	Hatten, Connor	Tech-Enabled Math: Expanding Learning Through Digital Tools	
Iowa Middle School	Roberts, Jamie	Digital Designers	
Maplewood Middle	Groves, Sandie	Empowering 8th Graders through Hands-on Learning	
Vinton Middle	McCaughey, Zane	Lighting Up Literacy with Technology	
Vinton Middle	Gilbert, Brittany	Empowered to Explore	
SJ Welsh Middle	Richard, Alexia	7th Grade World Languages (French)	
WW Lewis Middle	Newton, Jennifer	New Promethean for ELA Engagement	
WW Lewis Middle	Caldwell, Shelley	Equipping Innovators: Technology to Power Our New STEM Classroom	
WW Lewis Middle	Guidry, Paige	Tech for Tomorrow	
WW Lewis Middle	Weidner, Allyson	Change it, Learn it, Master it	
F K White Middle	Nelson-Williams, Veronica	Tech Tools for Teaching	
F K White Middle	Cormier, Stuart	Leveling Up Science	
F K White Middle	Comeaux, Kayleigh	Empowering Literacy Through Technology	
F K White Middle	Duff, Kimberly	Tools for Teaching Multilingual Minds	
F K White Middle	Sarver, Heather	Charging Stands and Amplifying Sound to Support Students	
F K White Middle	Larsen, Hannah	Sound Science, Strong Tools	
F K White Middle	Hayes, Sandra	STEM in Motion	
WW Lewis Middle	Fontenot, Kari	Library Learners in Digital Age	
F K White Middle	Cheramie, Stephanie	STEM Classroom Technology Expansion	
F K White Middle	Couvillion, Lindsey	Math in Motion	
WW Lewis Middle	Carter, Aimee	When Technology and Community Service Meet	
Maplewood Middle	Ellender, Hayden	Tech Enhanced Science: Preparing Tomorrow's Innovators Today	
Moss Bluff Middle	Matte-Cobb, Amie	Enhancing Classroom Engagement and Accessibility through Technology	
HIGH SCHOOLS			
CTEC Westlake	Lancto, Keith	Miller Copilot Delta Weld 350 PKG W/Seam Tracker	
Bell City High	Dupuis, Alison	BOLTING for Computer Science Standards Success!	
Sulphur High	Bushnell, Tyrella	Capturing Futures: JAG Media and Leadership	
Sulphur High	Guillory, LaRosa	Power Up & Plug In: Tech-Ready Business Learning	
DeQuincy High	Lavergne, Lynn	Preserving Our Health and Our Garden	
Iowa High	Theriot, Bronwen	Growing a Greenhouse	
Sam Houston High	Devall, Kyrah	Gardyn System Hydroponic Kit	
Barbe High	Cilla, Claudia	The 21st Century Classroom Learning Environment	
Barbe High	Richard, Deacon	ActivPanel & RedCat for Career & Technical Education Instruction	
Barbe High	Popiel, Lesa	Interactive Classroom	
Barbe High	Pugh, Charles	Enhancing Social Studies Learning with Interactive Technology	
Barbe High	Primeaux, Mitzi	Interactive Short Story Writing Project	
Iowa High	Fulton, Montez	Fulton's Biology/Chemistry Lab Classroom	
LaGrange High	Rious, Felecia	Business Lab Furniture Grant Proposal for a Safe and Functional Space	
LaGrange High	Richard, Kelli	Tech and Flex in the Library	
Sulphur 9th Campus	Esclovan Willis, Thessa	HoverCam for the Fuel Classroom	