2012 Drew Grant Recipients

High School					
School	Teacher Name	Project			
Adult Education	Vivian Epperson	Career and Job Readiness			
Barbe High	Nancy Allen	Computer Lab Update - Adobe			
Barbe High	Rebecca White	Projectile Motion with Rocks			
Bell City	Denise Veuleman	Using Measure Up to Master the MOS			
College St T&I	Lorna Albers	Smart Kitchen			
CPAS	Mary Guzzino Wilkerson	Social Studies and Education Advancement Options			
DeQuincy High	Kevin Clark	The 21st Century Learner			
DeQuincy High	Hollie Sanders	Interactive Lessons with LA ePortal			
Iowa	Scott Blanchard	21st Century Learning Centers from the comfort of our desks			
Iowa	Lynette LeBert	Independent Learners			
Iowa	Rachel Zaunbrecher	iPad 2			
LaGrange	Amanda Bonney	Interactive ACT			
LaGrange	Shiv Kumar	Learning Math Through Laptops and iPads			
LCB	Alex Dibbley	Sports Medicine Anatomy Models			
LCB	Pam Dixon	TV Production Industry Based Certification			
Sam Houston	Connie Degenhardt	CareerCruising @Sam Houston			
Sam Houston	Selene Landry	Learning Centers for Project-Based Mathematics			
Starks	Gil Sonnier	Welding Class Project			
Sulphur 9	Brandi Trahan	Through Their Eyes - The Children of 9/11 Remember			
Sulphur HS	Cassady Hickingbottom	Culinary Equipment			
Sulphur HS	Cathy Reon	Modeling for Medical Careers			
Vinton High	Jeannie Breaux	ReadLearnConnect			
Westlake	Meredith Boullion	Preparing Freshmen for Success			
Westlake	Johnny Tolbert	Westlake T & I Automotive Technology			
Middle School	ol				
School	Teacher Name	Project			
DeQuincy Middle	Honda Brown	Enhance and Enrich Student Learning with New Technology			
DeQuincy Middle	Ginny Bailey	Excellence in ELA			
DeQuincy Middle	Marissa Blackburn	Surfing into the 21st Century with Multimedia Technology			
DeQuincy Middle	Tara Dykes	Seeing is Believing			
DeQuincy Middle	Sophie Jolene	Addressing the Digitally Nimble Student			
DeQuincy Middle	Elizabeth Koop	Discovering History Through Technological Research			

LeBlanc	Carla Craddock	An Apple A Day		
LeBlanc	Michelle Jardell	Implementing Technology for RTI and Student Products		
Rise/Connections	Darald Doga	Home Décor		
Vinton Middle	Hillary Darnsteadt	A3: ActivEngagement, ActivLearning, and ActivStudents		
Vinton Middle	Sandi Garcia	ELA Classes		
Watson, JI	Erin Clanton	Mrs. Clanton's Terrific Technology Center		
White, FK	Holly Doga	Technology in the Classroom		
Elementary				
School	Teacher Name	Project		
Barbe Elem	Amanda Austin	iLEAP for iPads		
Clifton, JD	Nichole Thibodeaux	Reading to the Core		
College Oaks	Anthea Lambert	An Apple A Day Will Keep the Paper Away!		
DeQuincy Elem	Linda Dunham	Information Resources for Research		
DeQuincy Elem	Summer Royer	Aiming High with Interactive Learning		
Frasch	Shirley Leger	Building For Tomorrow		
Henning	Sharon Fontenot	iConnect		
Henry Heights	Tia LeBrun	Henry Heights 2nd Grade Life Cycle		
Key, EK	Katherine Gertz	Calendars for Sale		
Watkins, TH	Kelly Newingham	Regions of the United States Project		
Watson, Pearl	Jo Ann Mayo	Response to Interventions		

ECHO - Embedding the Core Curriculum through Hands On

Watson, Pearl

Daphne Richard

MIDDLE					
School	Teacher	Last Name	Project		
Arnett, SP	Lauren	Harrison	A Technology Rich Mathematics Classroom		
DeQuincy Middle	Tara	Dykes	Seeing is Believing Continued		
DeQuincy Middle	Terri	Patin	Moving and Grooving in Science		
DeQuincy Middle	Dawn	Rainwater	Rockin & Rollin' with Technology		
DeQuincy Middle	Kristi	Whatley	Technology: A Tool for Everyone		
LeBlanc	Carla	Craddock	Nothing Better than 100%		
Lewis, WW	Amanda	Dougherty	Bringing Louisiana History Alive in the 21st Century		
Lewis, WW	Kari	Fontenot	Bilingual Learners in IELA		
Lewis, WW	LaRosa	Guillory	21st Century Math		
Lewis, WW	Kelly	Khoury	Landfills, What's the Big Deal?		
HIGH					
School	Teacher	Last Name	Project		
Barbe High	Kathy	Chafin	Education to the Power of Technology		
Barbe High	John	Sickmann	Introductory Organic Labs		
College St T&I	Edwin Lee	DeRouen	Escope Pro Electronic Test and Control System		
DeQuincy High	Troy (Farrell)	Eddleman	Update Auto Shop		
Sam Houston	Suanne	Jacobs	Connecting Concepts to Applications Using Graphing Calculators		
Simon Youth Academy	Christie	Pauley (Rodriguez)	Helping Kids Graduate		
Sulphur High	Georgia	Broussard	Science POGIL Goes Mobile		
Sulphur High	Kerri	Manuel	Classroom Differentiation through Interactive Technology		
Westlake	Jeremy	Thigpen	A Digital Classroom for a Digital Age		
Westlake T&I	Johnny	Tolbert	Equipment for General Service Technician Curriculum		