

## 2020 Drew Grant Recipients

### ELEMENTARY SCHOOLS

CYPRESS COVE	ALEXIS	ARCENEUX	LAUNCHING TO A WORLD CLASS EDUCATION WITH IPADS
CYPRESS COVE	LAURA	PROVOST	IPADS FOR GROWTH
DOLBY	KATIE	GOVERNALE	LAPTOPS FOR LEARNING
DOLBY	TAVYA	OQUAIN	ONE FOR ALL & ALL FOR ONE
FRASCH	MISTI	LABBIE	NEAR, FAR, WHERE EVER POD ARE! NEARPOD FOR ANYWHERE AND EVERYWHERE
HENNING	TARA	OWENS	ZEARN MATH 100%
LEBLEU SETTLEMENT	TASHA	LEBLEU	SOARING TO NEW HEIGHTS WITH A PILOT
LEBLEU SETTLEMENT	JAMIE	WHITE	WHEN IENGAGE, ISUCCEED
MAPLEWOOD ES	MANDY	MCFARLAND	DIVERSE LEARNERS EXCELLING WITH IPADS
MAPLEWOOD ES	KATELYN	REULET	DIGITAL LITERACY TO PROMOTE LITERACY
MAPLEWOOD ES	KRISTIE	SHAW	ACTIVLY ENGAGING ELEMENTARY LEARNERS
MOSS BLUFF ELEM	MICHELLE	FARQUE	WE NEED TITANIUM!
MOSS BLUFF ELEM	LACI	FONTENOT	WATERFORD LEARNING IN 1ST GRADE
MOSS BLUFF ELEM	WHITNEY	HUNTER	SEARCHING FOR TITANIUM... FOR OUR KINDERGARTEN CLASSROOM
MOSS BLUFF ELEM	LAURIE	REED	DEVELOPING MATHEMATICAL MINDSET
NELSON	ERIN	BENTLEY	NNN TELEVISION BROADCAST CLASS
PRIEN LAKE	MIRANDA	COLE	COLE'S CLASSROOM COLLABORATION
PRIEN LAKE	CAROLYN	PRIMEAUX	PUTTING MCTIV PACK INTO ACTIVE ENGAGMENT
T.S. COOLEY	JULIA	THOMPSON	LEARNERS AT WORK IN A HIGH TECH CLASSROOM

### MIDDLE SCHOOLS

CPAS-WEST	LISA	MURPHY	SECOND CHANCES
DEQUINCY MS	AMY	LORENZ	MATH MOVES WITH TECHNOLOGY
IOWA MS	LYNNE	DENISON	TECH TO SUCCESS
IOWA MS	TAYLOR	DUPONT	IPADS FOR SCIENCE
IOWA MS	MARVA	JANUARY	TECHNOLOGY PROMOTES COMFORT IN MATH
MAPLEWOOD MS	ANNETTE	BERTRAND	SS SHARE
MAPLEWOOD MS	DAWN	FOX	BUILDING SKILLS FOR THE FUTURE WITH INNOVATION AND TECHNOLOGY
MAPLEWOOD MS	HOPE	MYERS	YOU'RE HIRED!
MOSS BLUFF MIDDLE	MARGARET	COOK	DELL LATITUDE LAPTOPS: CLOSING THE GAP
MOSS BLUFF MIDDLE	LAKYN	LEDBETTER	ENRICHING ELA GUIDEBOOK WITH IPADS
MOSS BLUFF MIDDLE	AMY	LOVELL	PROMOTING A TECHNOLOGY RICH ENGLISH CLASSROOM
MOSS BLUFF MIDDLE	ASHLEY	TAYLOR	TECHNOLOGY: BRIDGING THE GREAT DIVIDE
SJ WELSH	MONICA	MCGINNIS	NOW AND THEN: DOES HISTORY REALLY REPEAT ITSELF?
STARKS	HAYDEN	ELLENDER	RURAL IPADS FOR URBAN PURPOSES
WW LEWIS	JOHN	DOUGLAS	MASTERING SCIENCE
WW LEWIS	PAIGE	GUIDRY	TECHING TECHNOLOGY TO TOMORROW'S LEADERS
WW LEWIS	SANDEE	HAWKINS	21ST CENTURY
WW LEWIS	KELLY	KHOURY	CAREER EXPLORATION USING STANDARDS BASED SCIENCE ACTIVITES
WW LEWIS	AUSTIN	SPELL	TEACHING ROBOTICS ACROSS THE CURRICULUM USING STEAM ENHANCED ACTIVITES!
WW LEWIS	DENISE	TERRO	MORPHING MATH INTO THE 21ST CENTURT
WW LEWIS	FAITH	VALLETTE	THE INCLUSIVE CLASSROOM

### HIGH SCHOOLS

BARBE HS	ALICIA	WILSON	APPLYING CALCULATOR USE TO CONNECT CONCEPTS TO APPLICATIONS
BELL CITY	ALISON	DUPUIS	TESTIN FOR THE TWENTY-FIRST CENTURY AND BEYOND!
BELL CITY	BRANDI	FRUGE	I LEARN-ADVANCED TECHNOLOGY IN AN ADVANCED WORLD
DEQUINCY HS	TROY	EDDLEMAN	ATLAS ALIGNMENT CALIBRATION BAR
DEQUINCY HS	JAMES	FOSHEE	TECH FOR TEACHING ALGEBRA
DEQUINCY HS	LYNN	LAVERGNE	MRS. LAVERGNE'S FAMILY AND CONSUMER SCIENCE CREATIVE CLASSES
IOWA HS	LESLIE	VINCENT	VINCENT'S HISTORY
LAGRANGE	KATHY	CHAFIN	BRINGING HADWRITTEN NOTES TO THE DIGITAL WORLD
SAM HOUSTON	COREY	ALLEMAN	TECHNOLOGY INTERGRATION IN CAREERS IN AGRICULTURE
STARKS	KOLBY	GILBERT	VIRTUAL WELDING MACHINE
SULPHUR HS	KIM	HOLMES	ICOLLABORATE, ILEARN, ICOMMUNICATE WITH IPADS
SULPHUR HS	MARKETTA	PARKER	USING TECHNOLOGY TO DEFEAT KENOPHOBIA
T&I VOCATIONAL	BRENDAN	BOUDREAUX	LISTENING FOR LIFE
T&I VOCATIONAL	ALEX	DIBBLEY	SPORTS MEDICINE THERAPEUTIC MODALITIES
T&I VOCATIONAL	NANETTE	PASCALE	IPAD AND SURFACE COMPUTER FOR BUSINESS MATH CLASSROOM
T&I VOCATIONAL	ROSE	VILLERY	IPADS AND SURFACE COMPUTER FOR FINANCIAL LITERACY CLASSROOM
VINTON HS	DAVID	CAMBRE	CAREER DEVELOPMENT IN AGRICULTURE