



ARE YOU

**A LEARNER?
A LEADER?
A MAKER?**

Then join us for the 1st

**VIRTUAL
FIRE
SUMMIT**



300 Innovative Presentations

Beginning at 9 a.m

Welcome to Digitalachia!

Digitalachia is a place for learners, leaders and makers where the possible is revealed every day.

Here we celebrate innovation and grit, we inspire creativity and rural genius, and we collaborate and network with other folk committed to education and community.

We are glad you're here for this year's FIRE Summit and by now you know this isn't the normal location.

For reasons beyond our control, we're not able to hold the Summit in person.

For years the FIRE Summit has been held in the "REAL" and each time attended by 1500 folks or more.

You may not have realized that the FIRE Summit included a virtual component with an international audience of tens of thousands.

This our 12th FIRE Summit and the first ever 100% virtual Summit.

We're celebrating Innovation, Hard work, Creativity, and Grit. We're lifting up the amazing things going on in education across our region.

So again, WELCOME TO DIGITALACHIA

and

Welcome to the FIRE SUMMIT!



Sessions begin at 9:00am

DAY 1

Tuesday, May 12, 2020

Transition Innovation Grant

The Transition Innovation Grant (TIG) initiative is designed to build an active and engaging learning environment in special education classrooms across the region that focus on practical solutions to authentic real-world challenges that enable educators to focus on **transitions** for special needs learners—specifically targeting skills, professionalism, problem solving, confidence, adaptability, persistence, reliability, teamwork, communication, and self-direction.

TIG enables regional educators directly serving special needs students to apply for a competitive grant to be used in their classroom (school if teamed approach) to develop an innovation strategy to engage students in transition focused learning that concretely connects the learner to demonstrating critical skills and abilities necessary for the workplace and to be productive citizens.

Building it Forward-Tiny House

Area Technology Center teachers work with their students to apply for a grant to design and build a Tiny House. This work is sustainable because the houses are designed, built and sold at auction; proceeds are given back to the schools to continue the work the next year.

The Building it Forward-Tiny House Project is taking learning outside and getting hands-on. Students are able to consider different career fields, learn basic workplace behavior and develop specific skills within an industry. The KVEC Tiny House project can impact all students. Those high academic achievers will gain skills they may not gain from sitting in a classroom focused solely on a book; students with learning disabilities and poor academic records due to poverty and other issues are learning skills that could provide them with a successful future. Students learn and stay engaged from ‘a tiny house project’ and teachers learn by developing a multidisciplinary curriculum and tutorial series for schools and for individuals. Students earn credits in math, science and English while also learning the necessary skills to build their own small house (or possibly to start their own business building tiny houses for others).

The Tiny House Project continues to draw state and national attention for demonstrating what young people have the potential to accomplish. East Kentucky student designed and built Tiny Houses are now located coast to coast – from Williamsburg, Virginia to Pismo Beach, California.

Special Education Micro-Credentials

Special Education Micro-Credential Network is designed to engage education leaders in a practitioner-driven professional learning network that builds capacity and leverages staff strengths to develop strong models of competency-based professional learning within and across the KVEC region that will advance educator professional learning and practice and student outcomes.

As a result, experienced special education practitioners developed 12 micro-credentials for professional learning that are aligned to regional need and are designed to advance professional practice and student outcomes that will be available to the KVEC region and beyond. The micro-credential collaborative provides competency based clinical professional learning for special education teachers and support general education teachers that work with students with special learning needs.

Activating Catalytic Transformation (ACT)

Activating Catalytic Transformation (ACT) is a network of school teams (17 teams in 2019-2020) that work within and across the network via a continuous improvement cycle that includes coaching, resources and support from all KVEC Staff. School teams work throughout the year to:

- 1) analyze all relevant demographic, learning, process and perception data
- 2) frame a school level problem of practice
- 3) develop and implement a school and individual Theory of Action
- 4) share solutions across the network and beyond



Sessions begin at 9:00am

DAY 2

Wednesday, May 13, 2020

Special Education Professional Action Network (PAN)

The Special Education Professional Action Network's major focus is to provide academic, behavioral, and compliance resources and supports to special education teachers that is timely and relevant based on the needs of teachers in the region. The teacher leaders in special education work collaboratively to identify current problems of practice and propose/execute solutions to those identified problems.

As a result of those efforts, the teacher leaders created learning videos, supplemental resource materials, and presentations based on problems of practice as informed by an analysis of relevant data. Those topics are all focused to support teachers and students in an effort to improve outcomes for students with disabilities.

Special Education Learning Innovation Grant

Educators in the fifteen districts that comprise that comprise the KVEC Special Education Cooperative are eligible to apply for the competitive Special Education Learning Innovation Grants. Educators may apply for up to \$1,000 in grant funds to enhance classroom learning by implementing innovative strategies and approaches to learning.

Proposed innovations should be framed around specific teaching and/or learning goals for math, behavior, low incidence, or English language arts in regards to increasing graduation rates. Grant applicants must show how they will support innovated practices to improve graduation rates. School staff working within special education programs are eligible to apply.

Community Challenge Grants & Student Senate

KVEC awarded **Community Challenge Grants** to teams of students from member districts who have identified a challenge in their community and proposed a solution to overcome that challenge. Teams work with at least one community partner over the course of the year to implement a project aimed at improving community vitality.

One junior and one senior student from each of the high schools in the KVEC Region are offered the opportunity to participate as Student Senators. They work to create a district PLAN that will enhance school culture, academics, attendance, behavior and community service. Student Senate members also serve on one regional sub-committee. Sub committees are KY Youth Assembly, Community Problem Solving, Student Voice and Economic Development.

DAY 3

Thursday, May 14, 2020

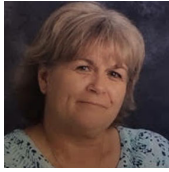
Learning Innovation Grant

KVEC has long held the belief that all learners need educational experiences that allow them to actively engage in creating real-world solutions to identified challenges. KVEC included Innovation Learning Micro Investments for classroom teachers based on the action research model. Beginning in 2014, teachers were invited to apply for an Innovation Micro Investment award ranging from \$1,000 to identify a challenge specific to their learning environment and identify how they could utilize materials/resources from the micro investment to engage students and/or leverage other supports to advance student outcomes. One of the early trainings we provided for educators was the Action Research Model. We wanted our teachers to understand that they could apply for and implement an innovation learning project based on action research. Our teachers already conduct action research through their daily instruction.

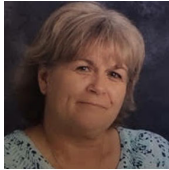


Sessions begin at 9:00am

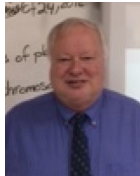
Tuesday, May 12, 2020
Segment 1
Transition Innovation Grant (TIG) Presentations



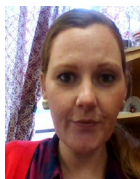
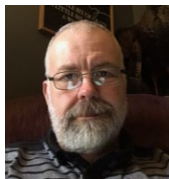
Ammerman, Leisa & Hill, Monty
leisa.ammerman@lee.kyschools.us & monty.hill@lee.kyschools.us
District/School: Lee County, Lee County Middle/HS/Lee County ATC
Grade Level: 9-12
Project Title: Does Early Exposure Turn into Higher Wages Later?



Ammerman, Leisa, & Judd, Tommy
leisa.ammerman@lee.kyschools.us & thomas.judd@lee.kyschools.us
District/School: Lee County, Lee County Middle/HS/Lee County ATC
Grade Level: 9-12
Project Title: Backyard Permaculture



Ammerman, Leisa & Bennett, Orville
leisa.ammerman@lee.kyschools.us & orville.bennett@lee.kyschools.us
District/School: Lee County, Lee County High School
Grade Level: 9-12
Project Title: Customer Service Through Real World Application



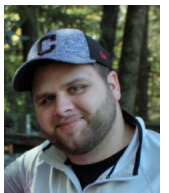
Barrett, James & Thomas, Candace
james.barrett@owsley.kyschools.us & candace.thomas@owsley.kyschools.us
District/School: Owsley County, Owsley County High School
Grade Level: 9-12
Project Title: OCHS Transition to the Kitchen



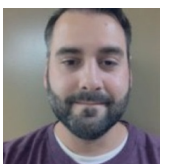
Barrett, James & Taylor, Alan
james.barrett@owsley.kyschools.us & alan.taylor2@owsley.kyschools.us
District/School: Owsley County, Owsley County Middle/High School
Grade Level: 6-12
Project Title: Agricultural Awareness



Blair, Melissa
melissa.blair@letcher.kyschools.us
District/School: Letcher County, Letcher County Central High School
Grade Level: 11-12
Project Title: Cougar Pride, Take a Ride...On the Recycling Train!



Mason, Blake & Melton, Michael
blake.mason@letcher.kyschools.us & michael.melton@letcher.kyschools.us
District/School: Letcher County, Letcher County Central High School
Grade Level: 9-12
Project Title: The Scotia Mine Disaster: Oh, How the Memories Linger



Braham, Tyler & Lucas, Jesse
tyler.braham@pikeville.kyschools.us & jesse.lucas@pikeville.kyschools.us
District/School: Pikeville Independent, Pikeville High School
Grade Level: 9-12
Project Title: 3-D Transition



Sessions begin at 9:00am

Tuesday, May 12, 2020
Segment 1- Continued
Transition Innovation Grant (TIG) Presentations



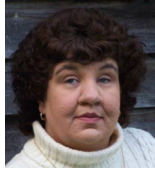
Combs, Donna

donna.combs@breathitt.kyschools.us

District/School: Breathitt County, Breathitt County High School

Grade Level: 9-12

Project Title: The Bobcat Store



Combs, Michele; Hay, Karen & Dheel, Jennifer

michele.combs@lawrence.kyschools.us;

karen.hay@lawrence.kyschools.us &

jennifer.dheel@lawrence.kyschools.us

District/School: Lawrence County, Lawrence County High School

Grade Level: 9-12

Project Title: Advanced Skills for Community Employment for Students with Moderate and Severe Disabilities



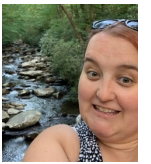
Conley, Cathy & Miller, Stephanie

cathy.conley@knott.kyschools.us & stephanie.miller@knott.kyschools.us

District/School: Knott County, Knott County Central High School

Grade Level: 9-12

Project Title: Puppet Pals For Patriots In A Pod



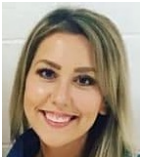
Farler, Nikki & Ussery, Julie

nikki.farlar@perry.kyschools.us & julie.ussery@perry.kyschools.us

District/School: Perry County, Robinson Elementary School and West Perry FMD Unit

Grade Level: K-8

Project Title: Real World: Robinson Elementary (Life Skills Groups in the Middle School Setting)



Hackney, Brandy & Artrip Jimmy

brandy.hackney@knott.kyschools.us & jimmy.artrip@knott.kyschools.us

District/School: Knott County, Knott County Central HS/Knott County ATC

Grade Level: 9-12

Project Title: 3D Printing: The Work



Huffman, Megan

megan.huffman@floyd.kyschools.us

District/School: Floyd County, South Floyd Elementary School

Grade Level: 6-8

Project Title: Coffee Cart Project



Kincer, Joey; Kincer, Emily & Amburgey, Julie

joey.kincer@letcher.kyschools.us; emily.kincer@letcher.kyschools.us &

julie.amburgey@letcher.kyschools.us

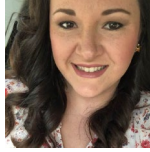
District/School: Letcher County, Letcher County Central High School

Grade Level: 9-12

Project Title: Generation Z: Buddy Benches

Sessions begin at 9:00am

Tuesday, May 12, 2020
Segment 1- Continued
Transition Innovation Grant (TIG) Presentations



King, Katherine & Hackney, Brandy
katherine.king@knott.kyschools.us & brandy.hackney@knott.kyschools.us
District/School: Knott County, Knott County Central HS/Knott County ATC
Grade Level: 9-12
Project Title: Taking Care of Business-Everyday



Lowe, Kelah & Potter, Rebecca
kelah.lowe@letcher.kyschools.us & rebecca.potter@letcher.kyschools.us
District/School: Letcher County, Letcher County Central High School
Grade Level: 9-12
Project Title: Telling Our Own Story



Martin, Teddy & Hackney, Brandy
teddy.martin@knott.kyschools.us & brandy.hackney@knott.kyschools.us
District/School: Knott County, Knott County Central HS/Knott County ATC
Grade Level: 9-12
Project Title: Let There Be More "Free" Light



Maynard, Kecia & Kincaid, Sarah
kecia.maynard@pike.kyschools.us & sarah.kincaid@pike.kyschools.us
District/School: Pike County, Belfry High School
Grade Level: 9-12
Project Title: Life Skills: Learning through Teaching



Miller, Jordan
jordan.miller@paintsville.kyschools.us
District/School: Paintsville Independent, Paintsville Middle School
Grade Level: 6-8
Project Title: Getting Comfy With Coding Technology



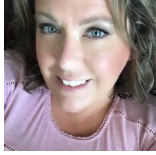
Miller, Jordan; Music, Melinda & Puckett, Frankie
jordan.miller@paintsville.kyschools.us;
melinda.music@paintsville.kyschools.us &
frankie.puckett@paintsville.kyschools.us
District/School: Paintsville Independent, Paintsville Elementary/HS
Grade Level: 5-12
Project Title: Sew to Speak and Learn



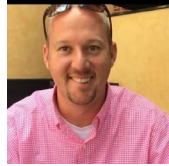
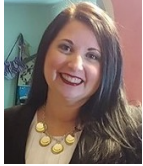
Miller, Stephanie & Mobley, Angel
stephanie.miller@knott.kyschools.us & angel.mobley@knott.kyschools.us
District/School: Knott County, Knott County Central High School
Grade Level: 9-12
Project Title: Can You Hear Me Now?

Sessions begin at 9:00am

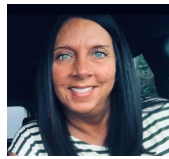
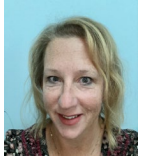
Tuesday, May 12, 2020
Segment 1- Continued
Transition Innovation Grant (TIG) Presentations



Perkins, Tiffany
tiffany.perkins@knott.kyschools.us
District/School: Knott County, Hindman Elementary School
Grade Level: 6-8
Project Title: Highly Effective Teens



Pulliam, Cristen & Sellars, Jamey
cristen.pulliam@ashland.kyschools.us & jamey.sellars@ashland.kyschools.us
District/School: Ashland Independent, Paul G. Blazer High School
Grade Level: 9-12
Project Title: Blended Transition: Putting Curriculum into Action



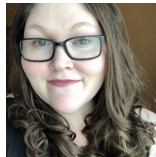
Sizemore, Andrus & Collins, Christa
andrus.sizemore@jacksonind.kyschools.us & christa.collins@jacksonind.kyschools.us
District/School: Jackson Independent, Jackson City School
Grade Level: 9-12
Project Title: Espresso Yourself



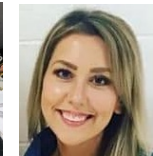
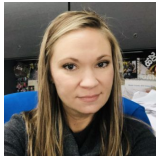
Slone, David
david.slone@johnson.kyschools.us
District/School: Johnson County, Johnson Central High School
Grade Level: 9-12
Project Title: The C-Pen -The Nomadic Accommodation



Tackett, Kelsey & Tackett, Lisa
kelsey.tackett@floyd.kyschools.us & lisa.tackett@floyd.kyschools.us
District/School: Floyd County, South Floyd Elementary School
Grade Level: 6-8
Project Title: Girls Who Code Club



Taylor, Ashley
ashley.taylor@knott.kyschools.us
District/School: Knott County, Carr Creek Elementary School
Grade Level: K-8
Project Title: This Class Loves STEAMing!



Waddell, Melissa & Hackney, Brandy
melissa.waddell@knott.kyschools.us & brandy.hackney@knott.kyschools.us
District/School: Knott County, Knott County Central HS/Knott County ATC
Grade Level: 9-12
Project Title: Mending Hearts Without Breaking Ribs



Watts, Hannah & Combs, Donna
hannah.watts@breathitt.kyschools.us & donna.combs@breathitt.kyschools.us
District/School: Breathitt County, Breathitt County High School
Grade Level: 9-12
Project Title: Reverse Job Fair

Sessions begin at 9:00am

Tuesday, May 12, 2020
Segment 2
Building it Forward-Tiny Houses



Heaberlin, Randy

randy.heaberlin@ashland.kyschools.us

District/School: Ashland Independent, Ashland ATC

Grade Level: 9-12

Project Title: Building it Forward-Tiny House



Mayabb, Joseph; Booth, Gene & Clibern, Kelly

joseph.mayabb@breathitt.kyschools.us, gene.booth@breathitt.kyschools.us & kelly.clibern@breathitt.kyschools.us

District/School: Breathitt County, Breathitt County ATC

Grade Level: 9-12

Project Title: Building it Forward-Tiny House



Martin, Lenville; Woods, Kevin; & Shelton, Eddie

lenville.martin@floyd.kyschools.us, kevin.woods@floyd.kyschools.us & eddie.shelton@floyd.kyschools.us

District/School: Floyd County, Floyd County ATC

Grade Level: 9-12

Project Title: Building it Forward-Tiny House



Mobley, Steve; Sparkman, Phillip & Martin, Teddy

steve.mobley@knott.kyschools.us; phillip.sparkman@knott.kyschools.us & Teddy.martin@knott.kyschools.us

District/School: Knott County, Knott County ATC

Grade Level: 9-12

Project Title: Building it Forward-Tiny House



Herald, Craig & Judd, Tommy

craig.herald@lee.kyschools.us & thomas.judd@lee.kyschools.us

District/School: Lee County, Lee County ATC

Grade Level: 9-12

Project Title: Building it Forward-Tiny House



Page, Don

don.page@pike.kyschools.us

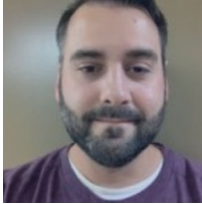
District/School: Pike County, Phelps ATC

Grade Level: 9-12

Project Title: Building it Forward-Tiny House

Sessions begin at 9:00am

 **Tuesday, May 12, 2020**
Segment 3
Special Education Micro-Credential Presentations 



Branham, Tyler

tyler.branham@pikeville.kyschools.us

District/School: Pikeville Independent, Pikeville High School

Grade Level: High School

Project Title: Using Direct Measures of Assessment in Progress Monitoring for Students with Disabilities



Combs, Justin

justin.combs@breathitt.kyschools.us

District/School: Breathitt County, Breathitt County High School

Grade Level: High School

Project Title: Curriculum Based Measurement



Gayhart, Kara

kara.gayhart@perry.kyschools.us

District/School: Perry County, East Perry Elementary School

Grade Level: Elementary

Project Title: Visual Schedules



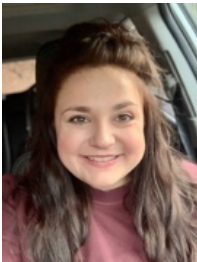
Huff, Donna

donna.huff@floyd.kyschools.us

District/School: Floyd County, Adams Middle School

Grade Level: 8

Project Title: Narrowing the Focus: Adapting Math Lessons or Activities for Students with Disabilities



Kincer, Emily



emily.kincer@letcher.kyschools.us

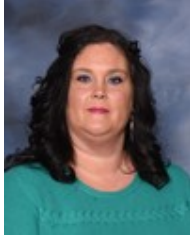
District/School: Letcher County, Letcher County Central High School

Grade Level: High School

Project Title: Student-Driven Inquiry in Math: Using the Question Formulation Technique

Sessions begin at 9:00am

 **Tuesday, May 12, 2020**
Segment 3-Continued
Special Education Micro-Credential Presentations 



McElroy, Sabrina

sabrina.mcelroy@breathitt.kyschools.us

District/School: Breathitt County, Highland Turner Elementary School

Grade Level: Elementary Principal

Project Title: Providing Actionable Feedback to Advance Student Outcomes



Minix, Elizabeth

elizabeth.minix@breathitt.kyschools.us

District/School: Breathitt County, Sebastian Elementary School

Grade Level: K-12

Project Title: Establishing Collaborative Partnerships with Stakeholders for Students with Hearing Impairments



Nichols, Stephanie

stephanie.nichols@letcher.kyschools.us

District/School: Letcher County, Letcher Elementary School

Grade Level: 3-5

Project Title: Interdisciplinary Literacy Practices: Recognizing that Text is Anything that Communicates a Message



Perkins, Tiffany

tiffany.perkins@knott.kyschools.us

District/School: Knott County, Hindman Elementary School

Grade Level: Middle School

Project Title: Developing Leadership Opportunities for Students with Disabilities

#Team606 #hollerproud #Virtual FIRE Summit
#KVECforward #teamkentucky



Sessions begin at 9:00am

Tuesday, May 12, 2020
Segment 4
Activating Catalytic Transformation (ACT)



Crider, Rachel; Lanning, Tiffanie & Hamilton, Janice
rachel.crider@floyd.kyschools.us; tiffanie.lanning@floyd.kyschools.us &
janice.hamilton@floyd.kyschools.us
District/School: Floyd County, Allen Elementary School
Grade Level: K-8
Project Title: Allen Elementary-ACT 2020 Plan for Improvement



Kirk, Wanda; Davis, Micah; Hager, Kelli & Stafford, Shane
wanda.kirk@martin.kyschools.us; micah.davis@martin.kyschools.us;
kelli.Hager@martin.kyschools.us & shane.stafford@martin.kyschools.us
District/School: Martin County, Eden Elementary School
Grade Level: K-8
Project Title: Rtl - Doing What Works



Bowen, Sara & McDavid, Wrendi
sara.bowen@lawrence.kyschools.us & wrendi.mcdavid@lawrence.kyschools.us
District/School: Lawrence County, Fallsburg Elementary School
Grade Level: K-8
Project Title: Coaching- Making Data Count



Mullins, Jessica
jessica.mullins@johnson.kyschools.us
District/School: Johnson County, Flat Gap Elementary School
Grade Level: K-6
Project Title: Engaging Greyhounds (Student Engagement)



McElroy, Sabrina & Salyers, Michelle
sabrina.mcelroy@breathitt.kyschools.us & michelle.salyers@breathitt.kyschools.us
District/School: Breathitt County, Highland Turner Elementary School
Grade Level: K-6
Project Title: Professional Growth=Student Growth...how does it all fit together?



Roark, Melissa; Davidson, Anji & Coots, Jeffrey
melissa.roark@jacksonind.kyschools.us; anjanette.davidson@jacksonind.kyschools.us
& jeffery.coots@jacksonind.kyschools.us
District/School: Jackson Independent, Jackson City School
Grade Level: K-12
Project Title: Increasing Rigor and Achievement

Sessions begin at 9:00am

Tuesday, May 12, 2020
Segment 4- Continued
Activating Catalytic Transformation (ACT)



Crum, Noel; Caudill, Micca & Shepherd, Marc

noel.crum@johnson.kyschools.us; micca.caudill@johnson.kyschools.us & marc.shepherd@johnson.kyschools.us

District/School: Johnson County, Johnson Central High School

Grade Level: 9-12

Project Title: The Ladder to Success: Building Leadership Capacity



Craft, Rocky; Mason, Donna & Nichols, Stephanie

rocky.craft@letcher.kyschools.us; donna.mason@letcher.kyschools.us & stephanie.nichols@letcher.kyschools.us

District/School: Letcher County, Letcher Elementary School

Grade Level: K-6

Project Title: Immediate, Specific, Corrective Feedback Through Journaling



Prince, Anna & Pack, Mary Anne

anna.prince@lawrence.kyschools.us & mary.pack2@lawrence.kyschools.us

District/School: Lawrence County, Louisa East Elementary School

Grade Level: 2-5

Project Title: Continuous Classroom Improvement



Meadows, Chris; Conley, Brian; Arnett, Jason & Howard, Jennifer

chris.meadows@magoffin.kyschools.us; brian.conley@magoffin.kyschools.us; jason.arnett@magoffin.kyschools.us & jennifer.howard@magoffin.kyschools.us

District/School: Magoffin County, Magoffin Co High School

Grade Level: 9-12

Project Title: Beyond Assessment: Educating the Whole Student



Collins, Brent & Carter-Osborne, Mary

brent.collins@leslie.kyschools.us & mary.carter-osborne@leslie.kyschools.us

District/School: Leslie County, Mountain View Elementary School

Grade Level: K-8

Project Title: ACT-ion at Mountain View



Howell, Rebecca; Dyer, Amy & Thornburg, Kerri

rebecca.howell@ashland.kyschools.us; amy.dyer@ashland.kyschools.us & kerri.thornburg@ashland.kyschools.us

District/School: Ashland Independent, Oakview Elementary School

Grade Level: K-6

Project Title: Student Engagement

Sessions begin at 9:00am

Tuesday, May 12, 2020
Segment 4- Continued
Activating Catalytic Transformation (ACT)



Webb, Katie; Davis, Jessica & Blankenship, Pam

katie.webb@paintsville.kyschools.us; jessica.davis@paintsville.kyschools.us & pamela.blankenship@paintsville.kyschools.us

District/School: Paintsville Independent, Paintsville Elementary School

Grade Level: K-6

Project Title: Full STEAM Ahead



Ritchie, Michelle; Jett, Jonathan; Deaton, Kayla & Campbell, Jody

michelle.ritchie@perry.kyschools.us; jonathan.jett@perry.kyschools.us;

kayla.deaton@perry.kyschools.us & jody.campbell@perry.kyschools.us

District/School: Perry County, Perry County Central High School

Grade Level: 9-12

Project Title: Improving Data By Improving Connections



Turner, Melissa & Reynolds, Rebial

melissa.turner@floyd.kyschools.us & rebial.reynolds@floyd.kyschools.us

District/School: Floyd County, Prestonsburg Elementary School

Grade Level: K-8

Project Title: Pathway to Personalized Learning



Moore, Brook; Caudill, Sherry; Howell, Alisa & Martin, Beverly

brook.moore@floyd.kyschools.us; sherry.caudill@floyd.kyschools.us;

alisa.howell@floyd.kyschools.us & beverly.martin@floyd.kyschools.us

District/School: Floyd County, South Floyd Elementary School

Grade Level: K-8

Project Title: School-wide RTI



Hyden, Robin & Young, Stephen

robin.hyden@johnson.kyschools.us & stephen.young@johnson.kyschools.us

District/School: Johnson County, WR Castle Elementary School

Grade Level: K-6

Project Title: Using ACT to Address Attendance



Sessions begin at 9:00am

May 13, 2020
Segment 1
Special Education PAN Presentations



Aldrich, Danielle

danielle.aldrich@floyd.kyschools.us

District/School: Floyd County, Duff-Allen Central Elementary School

Grade: K-12

Project Title: Tactile Symbols



Cook, Tammy

tammy.cook@letcher.kyschools.us

District/School: Letcher County, Martha Jane Potter Elementary School

Grade: Elementary

Project Title: Positive Behavior Supports



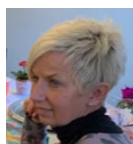
Cordel, Angie

angie.cordel@floyd.kyschools.us

District/School: Floyd County, Prestonsburg Elementary School

Grade: K-2

Project Title: Concrete-Semi-Concrete-Abstract Modeling



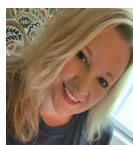
Day, Gwen

gwen.day@jenkins.kyschools.us

District/School: Jenkins Independent, Jenkins Middle-High School

Grade: Middle-High

Project Title: Bountiful Feast



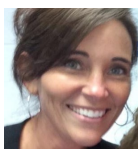
Feltner, Tracey

tracey.feltner@hazard.kyschools.us

District/School: Hazard Independent, Hazard High School

Grade: High

Project Title: Post-Secondary Transition



Griffith, Tina

tina.griffith@perry.kyschools.us

District/School: Perry County, East Perry Elementary School

Grade: Elementary

Project Title: Other Health Impairment & Traumatic Brain Injury Eligibility



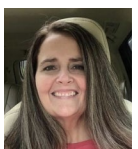
Hall, Melissa

melissa.hall@breathitt.kyschools.us

District/School: Breathitt County, Highland Turner Elementary School

Grade: Elementary

Project Title: Developmental Delay Eligibility



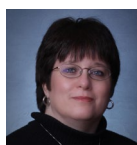
Hamilton, Marlene

marlene.hamilton@breathitt.kyschools.us

District/School: Breathitt County, Marie Roberts Caney Elementary School

Grade: 4-6

Project Title: Annual Goals: Components of Measurable Goals



Huff, Donna

donna.huff@floyd.kyschools.us

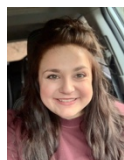
District/School: Floyd County, Adams Middle School

Grade: 8

Project Title: Concrete, Semi-concrete and Abstract Modeling in Mathematics for Elementary

Sessions begin at 9:00am

May 13, 2020
Segment 1-Continued
Special Education PAN Presentations



Kincer, Emily

emily.kincer@letcher.kyschools.us

District/School: Letcher County, Letcher County Central High School

Grade: 9-12

Project Title: PBIS



Miller, Beth

beth.miller@perry.kyschools.us

District/School: Perry County, East Perry Elementary School

Grade: Elementary

Project Title: Math Interventions



Minix, Elizabeth

elizabeth.minix@breathitt.kyschools.us

District/School: Breathitt County, Sebastian Elementary School

Grade: K-12

Project Title: Eligibility & Classroom Tips for Deaf and Hard of Hearing Students



Newsome, Autumn

autumn.newsome@letcher.kyschools.us

District/School: Letcher County, West Whitesburg Elementary School

Grade: K-12

Project Title: Finding Effective Comprehension Strategies for Hearing Impaired Students



Nichols, Stephanie

stephanie.nichols@letcher.kyschools.us

District/School: Letcher County, Letcher Elementary School

Grade: 3-5

Project Title: Accommodations and Modifications



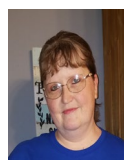
Perkins, Tiffany

tiffany.perkins@knott.kyschools.us

District/School: Knott County, Hindman Elementary School

Grade: Middle

Project Title: Developing Leaders



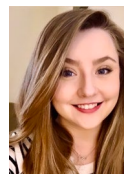
Prater, Chasity

chasity.prater@wolfe.kyschools.us

District/School: Wolfe County, Campton Elementary School

Grade: Elementary

Project Title: FMD Eligibility



Suffridge, Jennifer

jennifer.thornsbeary@knott.kyschools.us

District/School: Knott County, Beaver Elementary School

Grade: Elementary

Project Title: What Does ADD/ADHD Look Like in the Classroom

Sessions begin at 9:00am

Wednesday, May 13, 2020
Segment 2
Special Education Learning Innovation Grants



Combs, Donna

donna.combs@breathitt.kyschools.us

District/School: Breathitt County, Breathitt County High School

Grade Level: 11

Project Title: Buddy Benches for the Respected



Combs, Donna

donna.combs@breathitt.kyschools.us

District/School: Breathitt County, Breathitt County High School

Grade Level: 10-11

Project Title: Comfort Pillows for the Young!



Gayhart, Kara

kara.gayhart@perry.kyschools.us

District/School: Perry County, East Perry Elementary School

Grade Level: K-8

Project Title: Musical Relief



Hall, Courtney & Bowling, Ashley

courtney.hall@perry.kyschools.us & ashley.bowling@perry.kyschools.us

District/School: Perry County, Robinson Elementary School

Grade Level: K-2

Project Title: Thinking “Outside the Classroom” A Sensory Walk and Experience with Sight Words



Harmon, Elizabeth

elizabeth.harmon@pike.kyschools.us

District/School: Pike County, Bevins Elementary School

Grade Level: K-5

Project Title: Video Self-Monitoring Using iPad Pro



Masters, Danielle

danielle.masters@pike.kyschools.us

District/School: Pike County, Bevins Elementary School

Grade Level: P-5

Project Title: Student Created Social Stories



Miller, Teresa

teresa.miller@perry.kyschools.us

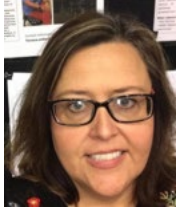
District/School: Perry County, R.W. Combs Elementary School

Grade Level: K-2

Project Title: Curriculum that Makes Learning Fun

Sessions begin at 9:00am

Wednesday, May 13, 2020
Segment 2- Continued
Special Education Learning Innovation Grants



Miller, Teresa
teresa.miller@perry.kyschools.us
District/School: Perry County, R.W. Combs Elementary School
Grade Level: K-2
Project Title: We Need Technology



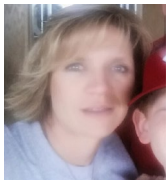
Nevarez, Whitney
whitney.nevarez@perry.kyschools.us
District/School: Perry County, East Perry Elementary School
Grade Level: K-8
Project Title: Fantastic Floors



Salyers, Michelle & Noble, Daphne
michelle.salyers@breathitt.kyschools.us & daphne.noble@breathitt.kyschools.us
District/School: Breathitt County, Highland-Turner Elementary School
Grade Level: 4
Project Title: Generation Genius



Wells, Jennifer
jennifer.wells@floyd.kyschools.us
District/School: Floyd County, Duff-Allen Central Elementary School
Grade Level: K-8
Project Title: From Stressed to Success; Implementing Relaxation Techniques for Successful Transitions



Whitaker, Krista & Watts, Paula
krista.whitaker@perry.kyschools.us & paula.watts@perry.kyschools.us
District/School: Perry County, East Perry Elementary School
Grade Level: K-6
Project Title: Calming Sensory Wall

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#KVECforward #teamkentucky



Sessions begin at 9:00am

Wednesday, May 13, 2020
Segment 3
Community Challenge Grants & Student Senate



Jackson City School Community Challenge Team
District/School: Jackson Independent, Jackson City School
Grade Level: K-12
Project Title: Welcome to Main Street!



Paul G. Blazer High School Community Challenge Team
District/School: Ashland Independent, Paul G. Blazer High School
Grade Level: 9-12
Project Title: CATmobile - Phase II



Harlan County High School Community Challenge Team
District/School: Harlan County, Harlan County High School
Grade Level: 9-12
Project Title: WWEP - Workstations for Wages & Education Program



Owsley County High School Community Challenge Team
District/School: Owsley County, Owsley County High School
Grade Level: 9-12
Project Title: Voice and Vision -We Aren't Who You Thought



Couture, Gavin & Latherow, Emma
District/School: Ashland Independent, Paul G. Blazer High School
Grade Level: 9-12
Project Title: Paul G. Blazer High School Student Senate Plan



Brewer, Kaylan & Bowling, Courtney
District/School: Breathitt County, Breathitt County High School
Grade Level: 9-12
Project Title: Breathitt County High School Student Senate Plan



Ashley, Caleb & Early, Brenna
District/School: Harlan County, Harlan County High School
Grade Level: 9-12
Project Title: Harlan County High School Student Senate Plan

Sessions begin at 9:00am

Wednesday, May 13, 2020
Segment 3- Continued
Community Challenge Grants & Student Senate



Campbell, Trajon & Dixon, Ava
District/School: Hazard Independent, Hazard High School
Grade Level: 9-12
Project Title: Hazard High School Student Senate Plan



Smoot, Madilynn & Pugh, Ethan
District/School: Jackson Independent, Jackson City School
Grade Level: 9-12
Project Title: Jackson City High School Student Senate Plan



Polly, Gabriel & Stambaugh, Makayla
District/School: Jenkins Independent, Jenkins High School
Grade Level: 9-12
Project Title: Jenkins High School Student Senate Plan



Thompson, Sarah & Holbrook, Savanna
District/School: Johnson County, Johnson Central High School
Grade Level: 9-12
Project Title: Johnson Central High School Student Senate Plan



Honeycutt, Brysen & Thornsberry, Emma
District/School: Knott County, Knott County Central High School
Grade Level: 9-12
Project Title: Knott County Central High School Student Senate Plan



Brandenburg, Brooklyn & Phillips, Susan
District/School: Lee County, Lee County High School
Grade Level: 9-12
Project Title: Lee County High School Student Senate Plan



Caudill, Emily & Boggs, Hannah
District/School: Letcher County, Letcher County Central High School
Grade Level: 9-12
Project Title: Letcher County Central High School Student Senate Plan

Sessions begin at 9:00am

Wednesday, May 13, 2020
Segment 3- Continued
Community Challenge Grants & Student Senate



Gibson, Avery & Fletcher, Alyssa
District/School: Magoffin County, Magoffin County High School
Grade Level: 9-12
Project Title: Magoffin County High School Student Senate Plan



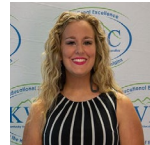
Oliver, Abby & Shouse, Oren Hunter
District/School: Owsley County, Owsley County High School
Grade Level: 9-12
Project Title: Owsley County High School Student Senate Plan



Miller, Ben & Allen, Brycen
District/School: Paintsville Independent, Paintsville High School
Grade Level: 9-12
Project Title: Paintsville High School Student Senate Plan



Day, Alexa & Brewer, Hannah
District/School: Perry County, Buckhorn High School
Grade Level: 9-12
Project Title: Buckhorn High School Student Senate Plan



Patton, Loren & Lester, Mackensi
District/School: Pike County, Phelps High School
Grade Level: 9-12
Project Title: Phelps High School Student Senate Plan



Zacarias, Kaila & Belcher, Sarah
District/School: Pikeville Independent, Pikeville High School
Grade Level: 9-12
Project Title: Pikeville High School Student Senate Plan



French, Braedon & French, Maddie
District/School: Wolfe County, Wolfe County High School
Grade Level: 9-12
Project Title: Wolfe County High School Student Senate Plan

Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 1
Learning Innovation Grant Recipient Presentations
Grades K-5



Arnett, Neil
neil.arnett@pikeville.kyschools.us
District/School: Pikeville Independent, Pikeville Elementary School
Grade Level: 3-6
Project Title: Augmenting the Virtual Reality of Pikeville!



Bennett, Sabrina
sabrina.bennett@jenkins.kyschools.us
District/School: Jenkins Independent, Jenkins Independent Elementary School
Grade Level: 4-5
Project Title: Jenkins: Past, Present, Future



Blankenship, Pam
pamela.blankenship@paintsville.kyschools.us
District/School: Paintsville Independent, Paintsville Elementary School
Grade Level: Kindergarten
Project Title: It's All In the Fine Print



Blevins-Salyer, Lisa
lisa.salyer@johnson.kyschools.us
District/School: Johnson County, Highlands Elementary School
Grade Level: K-6
Project Title: Static to Dynamic: Engaging Students in Literacy



Brown, Marisa
marisa.brown@magoffin.kyschools.us
District/School: Magoffin County, Salyersville Grade School
Grade Level: Kindergarten
Project Title: Ready to Read



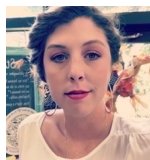
Brown, Summer
summer.brown@lawrence.kyschools.us
District/School: Lawrence County, Louisa East Elementary School
Grade Level: 3
Project Title: Reading is EPIC!



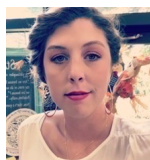
Burchett, Gaylena
gaylena.burchett@johnson.kyschools.us
District/School: Johnson County, W.R. Castle Elementary School
Grade Level: 2
Project Title: Literacy Changes Everything

Sessions begin at 9:00am

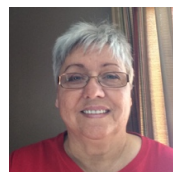
Thursday, May 14, 2020
Segment 1- Continued
Learning Innovation Grant Recipient Presentations
Grades K-5



Burton, Anna
anna.burton@johnson.kyschools.us
District/School: Johnson County, W.R. Castle Elementary School
Grade Level: K-6
Project Title: Tom Cats in 3-D



Burton, Anna
anna.burton@johnson.kyschools.us
District/School: Johnson County, W.R. Castle Elementary School
Grade Level: K-6
Project Title: Appalachian Studies for Tomcats



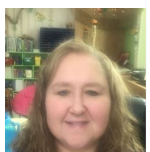
Centers, Brenda
brenda.centers@knott.kyschools.us
District/School: Knott County, Cordia School
Grade Level: 2-3
Project Title: Renovate/Motivate



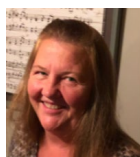
Davis, Melissa; Kelly, Tammy; Adams, Amanda; Mullins, Marilyn; Daniels, Janette & Clark, Maleesa
melissa.davis@lawrence.kyschools.us
District/School: Lawrence County, Louisa West Elementary School
Grade Level: 1
Project Title: Readers Become Leaders



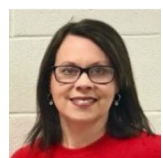
Davis, Tracie
tracie.davis@hazard.kyschools.us
District/School: Hazard Independent, Roy G. Eversole Elementary School
Grade Level: 1
Project Title: Let's Play!! Learning Tubs vs Morning Work



Goble, Tomika
tomika.goble@johnson.kyschools.us
District/School: Johnson County, Highland Elementary School
Grade Level: 3-6
Project Title: Pen Point Reading



Hollan, Amy & Arrowood, Cheri
amy.hollan@jacksonind.kyschools.us & cheri.arrowood@jacksonind.kyschools.us
District/School: Jackson Independent, Jackson City School
Grade Level: Kindergarten
Project Title: Letters Alive



Howard, Jeanie
jeanie.howard1@magoffin.kyschools.us
District/School: Magoffin County, North Magoffin Elementary School
Grade Level: Kindergarten
Project Title: Music in Kinder

Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 1- Continued
Learning Innovation Grant Recipient Presentations
Grades K-5



Howard, Kimberly

kim.howard@magoffin.kyschools.us

District/School: Magoffin County, North Magoffin Elementary School

Grade Level: 5

Project Title: Scientific Inquiry Comes to Life!



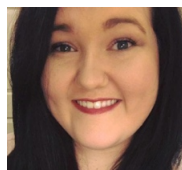
Howard, Tara & Gamble, Ashley

tara.howard@magoffin.kyschools.us & ashley.gamble@magoffin.kyschools.us

District/School: Magoffin County, Salyersville Grade School

Grade Level: K-6

Project Title: Student Voice of Appalachia-Podcasting from the Elementary Classroom



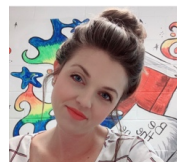
Howard, Victoria

victoria.howard3@jacksonind.kyschools.us

District/School: Jackson Independent, Jackson City School

Grade Level: 4

Project Title: Get Moving! Engaging Kinesthetic Learners with the Walking Classroom



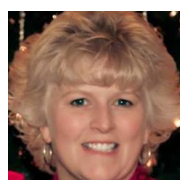
Lewis, Elisha

elisha.lewis@knott.kyschools.us

District/School: Knott County, Carr Creek Elementary School

Grade Level: 3

Project Title: Reading Soars with Rocketbooks



Little, Melissa

melissa.little@floyd.kyschools.us

District/School: Floyd County, South Floyd Elementary School

Grade Level: K-4

Project Title: Science Explorations, Investigations and Motivation!



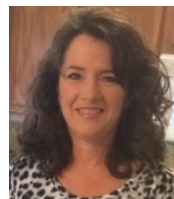
Lutz, Martina

martina.lutz@johnson.kyschools.us

District/School: Johnson County, Johnson County Itinerant

Grade Level: P-6

Project Title: Music, Movement, and Manipulatives...Oh My!!



May, Raina

raina.may@johnson.kyschools.us

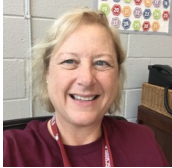
District/School: Johnson County, Highlands Elementary School

Grade Level: 2

Project Title: Finding Our Voice

Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 1- Continued
Learning Innovation Grant Recipient Presentations
Grades K-5



McDavid, Becki
becki.mcdavid@ashland.kyschools.us
District/School: Ashland Independent, Paul G. Blazer-Ashland C.A.T.S. Academy
Grade Level: 4-7
Project Title: An A"mazing" Computer Coding Project



Meade, Sheila
sheila.meade@ashland.kyschools.us
District/School: Ashland Independent, Charles Russell Elementary School
Grade Level: K-5
Project Title: Show Me A Story: Puppets in the Library



Mullins, Jessica
jessica.mullins@johnson.kyschools.us
District/School: Johnson County, Flat Gap Elementary School
Grade Level: 3-6
Project Title: Opportunities with Ozobots: Coding with Colors



Puckett, Frankie
frankie.puckett@paintsville.kyschools.us
District/School: Paintsville Independent, Paintsville Elementary School
Grade Level: P-5
Project Title: Apples to Chrome Learning



Puckett, Frankie
frankie.puckett@paintsville.kyschools.us
District/School: Paintsville Independent, Paintsville Elementary School
Grade Level: K-6
Project Title: Extra Extra: Monthly Newsletter



Rowland, Andrea
andrea.rowland@lawrence.kyschools.us
District/School: Lawrence County, Louisa East Elementary School
Grade Level: 2
Project Title: Teaching Isn't Just for Teachers

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#KVECforward #teamkentucky



Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 1-Continued
Learning Innovation Grant Recipient Presentations
Grades K-5



Salyers, Casey
casey.salyers@johnson.kyschools.us
District/School: Johnson County, WR Castle Elementary School
Grade Level: Kindergarten
Project Title: Multi-Sensory Learning Through the Senses



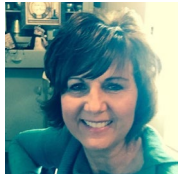
Sexton, April
april.sexton@paintsville.kyschools.us
District/School: Paintsville Independent, Paintsville Elementary/High School
Grade Level: 1-12
Project Title: Harmony Director of Paintsville



Smith, Dena
dena.smith@perry.kyschools.us
District/School: Perry County, Robinson Elementary School
Grade Level: K-8
Project Title: The Green Thumb Initiative



Stamper, Regina
regina.stamper@jacksonind.kyschools.us
District/School: Jackson Independent, Jackson City School
Grade Level: 4-5
Project Title: Stand Up! Don't Sit Down... for Education!!!



Taylor-Rowe, LaTonya
latonya.rowe@johnson.kyschools.us
District/School: Johnson County, Highland Elementary School
Grade Level: K-6
Project Title: Thinkers of the Future



Trimble, Shana & Puckett, Frankie
shana.trimble@paintsville.kyschools.us & frankie.puckett@paintsville.kyschools.us
District/School: Paintsville Independent, Paintsville Elementary School
Grade Level: 5
Project Title: Creating a Digital Library



West, Amy
amy.west@johnson.kyschools.us
District/School: Johnson County, WR Castle Elementary School
Grade Level: 2-3
Project Title: Engineering Innovations for Differential Learners

Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 2
Learning Innovation Grant Recipient Presentations
Grades 6-8



Bentley, Carole

carole.bentley@floyd.kyschools.us

District/School: Floyd County, Duff-Allen Central Elementary School

Grade Level: 7

Project Title: Should I Stay or Should I Go?



Bentley, Carole

carole.bentley@floyd.kyschools.us

District/School: Floyd County, Duff-Allen Central Elementary School

Grade Level: 7

Project Title: Oinking All the Way to College and Career Ready



Blankenship, Lisa

lisa.blankenship@floyd.kyschools.us

District/ School: Floyd County, James D. Adams Middle School

Grade Level: 8

Project Title: Not Going Around the World, But in Our Community



Boggs, Tara

tara.boggs@letcher.kyschools.us

District/School: Letcher County, Fleming Neon Middle School

Grade Level: 6th

Project Title: Discovering Our Narrative: Using Place Based Learning in the ELA Classroom



Carter-Osborne, Mary

mary.carter-osborne@leslie.kyschools.us

District/School: Leslie County, Mountain View Elementary School

Grade Level: 6-8

Project Title: This World DOES Revolve Around You!



Carter-Osborne, Mary

mary.carter-osborne@leslie.kyschools.us

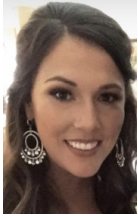
District/School: Leslie County, Mountain View Elementary School

Grade Level: 6-8

Project Title: Involve Me and I Learn!

Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 2- Continued
Learning Innovation Grant Recipient Presentations
Grades 6-8



Carter-Osborne, Mary

mary.carter-osborne@leslie.kyschools.us

District/School: Leslie County, Mountain View Elementary School

Grade Level: 6-8

Project Title: Let's MOVE Mountains at Mountain View



Combs, Dixie

dixie.combs@jacksonind.kyschools.us

District/School: Jackson Independent, Jackson City School

Grade Level: K-12

Project Title: Thriving Tigers General Store-Claws for a Cause



Crittendon, Jessica

jessica.crittendon@lawrence.kyschools.us

District/School: Lawrence County, Louisa Middle School

Grade Level: 7

Project Title: Breaking the Barriers in Middle School Mathematics



Davidson, Anji

Anjanette.davidson@jacksonind.kyschools.us

District/School: Jackson Independent, Jackson City School

Grade Level: 6-12

Project Title: Student Engagement in the 21st Century Classroom



Davis, Jessica

jessica.davis@paintsville.kyschools.us

District/School: Paintsville Independent, Paintsville Elementary School

Grade Level: 6

Project Title: Unlocking the Wonders



Davis, Jessica

jessica.davis@paintsville.kyschools.us

District/School: Paintsville Independent, Paintsville Elementary School

Grade Level: 6

Project Title: Engineer It!



Fugate, Alonzo

alonzo.fugate@breathitt.kyschools.us

District/School: Breathitt County, Marie Roberts-Caney Elementary School

Grade Level: 6

Project Title: Alexa, Can you quiz me now?

Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 2- Continued
Learning Innovation Grant Recipient Presentations
Grades 6-8



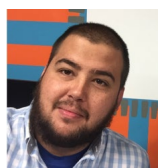
Hall, Jason

jason.hall@breathitt.kyschools.us

District/School: Breathitt County, Sebastian Elementary School

Grade Level: 6

Project Title: Student Centered ELA Podcast



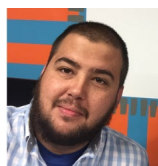
Harmon, Mark

mark.harmon@ashland.kyschools.us

District/School: Ashland Independent, Ashland Middle School

Grade Level: 6-8

Project Title: A Different Perspective



Harmon, Mark

mark.harmon@ashland.kyschools.us

District/School: Ashland Independent, Ashland Middle School

Grade Level: 6-8

Project Title: Solving for Tomorrow



Harris, Sterling

sterling.harris@breathitt.kyschools.us

District/School: Breathitt County, Breathitt County High School

Grade Level: 7-12

Project Title: WE BUILD MONSTERS



Henson-Little, Melissa

melissa.henson@jacksonind.kyschools.us

District/School: Jackson Independent, Jackson City School

Grade Level: 6-8 & 12

Project Title: Write On! 21st Century Thinking & Writing Lab



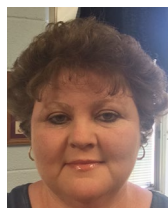
Henson-Little, Melissa

melissa.henson@jacksonind.kyschools.us

District/School: Jackson Independent, Jackson City School

Grade Level: 6-8 & 12

Project Title: Can You Hear Me Now? 21st Century Audio Enhanced Classroom and Instruction



Marsillett, Stephannie

stephanie.marsillett@floyd.kyschools.us

District/School: Floyd County, James D Adams Middle School

Grade Level: 8

Project Title: Beyond the Merge

Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 2- Continued
Learning Innovation Grant Recipient Presentations
Grades 6-8



McDavid, Wrendi

wrendi.mcdavid@lawrence.kyschools.us

District/School: Lawrence County, Fallsburg Elementary School

Grade Level: 6-8

Project Title: Way to go, H2O!



Meade, Tammy

tammy.meade@jenkins.kyschools.us

District/School: Jenkins Independent, Jenkins Middle/High School

Grade Level: 6-8

Project Title: Making a Difference Through SEL



Minix, Haley & May, McKenzi

haley.minix@magoffin.kyschools.us & mckenzi.may@magoffin.kyschools.us

District/School: Magoffin County, Salyersville Grade School

Grade Level: 6

Project Title: Eagle Times



Napier, Charles David

charles.napier@breathitt.kyschools.us

District/School: Breathitt County, Breathitt County High School

Grade Level: 7-8

Project Title: Using Robotics to Prepare Students for the Modern Job Market



Napier, Debbie

debbie.napier@harlan.kyschools.us

District/School: Harlan County, Rosspoint Elementary School

Grade Level: 6

Project Title: Virtual Field Trips in Harlan County!!!



Newsome, Amy

amy.newsome@floyd.kyschools.us

District/School: Floyd County, James D Adams Middle School

Grade Level: 8

Project Title: Invention Convention



Shouse, Bobby

bobby.shouse@breathitt.kyschools.us

District/School: Breathitt County, Breathitt County High School

Grade Level: 7

Project Title: Music, Math and the Mind-Part



Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 2- Continued
Learning Innovation Grant Recipient Presentations
Grades 6-8



Shouse, Bobby

bobby.shouse@breathitt.kyschools.us

District/School: Breathitt County, Breathitt County High School

Grade Level: 7

Project Title: Music, Math and the Mind-Part 2



Sparks, Charles David

david.sparks2@ashland.kyschools.us

District/School: Ashland Independent, Ashland Middle School

Grade Level: 6-8

Project Title: Sparking Creativity Through Robotics



Sparks, Charles David

david.sparks2@ashland.kyschools.us

District/School: Ashland Independent, Ashland Middle School

Grade Level: 6-8

Project Title: Boogie Towards Meaningful Engagement



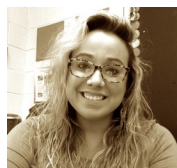
Taylor, Cody

cody.taylor@ashland.kyschools.us

District/School: Ashland Independent, Ashland Middle School

Grade Level: 6-7

Project Title: Embracing the Community



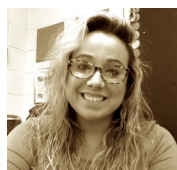
Tincer-Back, Britni

britni.tincer@jacksonind.kyschools.us

District/School: Jackson Independent, Jackson City School

Grade Level: 6-12

Project Title: Movement and Music in Math!



Tincer-Back, Britni

britni.tincer@jacksonind.kyschools.us

District/School: Jackson Independent, Jackson City School

Grade Level: 6-12

Project Title: The Classroom's a Stage!



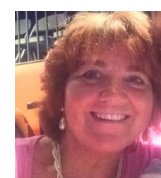
Ward, Misty

misty.ward@johnson.kyschools.us

District/School: Johnson County, Johnson Central High School

Grade Level: 7-12

Project Title: The Power of Expressive Painting: Extended Day, the Arts and At-Risk Youth



Woods, Sherri

sherri.woods@paintsville.kyschools.us

District/School: Paintsville Independent, Paintsville Elementary School

Grade Level: 6

Project Title: Digital Portfolio Stations



Sessions begin at 9:00am

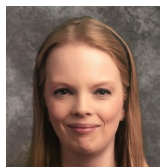
Thursday, May 14, 2020
Segment 3
Learning Innovation Grant Recipient Presentations
Grades 9-12



Allen, Jessica
jessica.allen@magoffin.kyschools.us
District/School: Magoffin County, Magoffin County High School
Grade Level: 9
Project Title: Algebra Boogie



Arnett, Jason
jason.arnett@magoffin.kyschools.us
District/School: Magoffin County, Magoffin County High School
Grade Level: 9-12
Project Title: The Virtual Corner



Bowling-Stacy, Jessica
jessica.bowling@jacksonind.kyschools.us
District/School: Jackson Independent, Jackson City School
Grade Level: 9-12
Project Title: Picture Perfect II



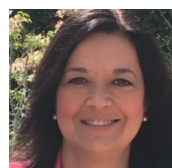
Brewer, Teresa
teresa.brewer@perry.kyschools.us
District/School: Perry County, Buckhorn School
Grade Level: 9-12
Project Title: Paradigm Shift! From Fixed to Growth Mindset!



Chandran, Haridas & Prater, Greg
haridas.chandran@pike.kyschools.us & greg.prater@pike.kyschools.us
District/School: Pike County, Belfry High School
Grade Level: 9-12
Project Title: Building 3D Objects Using Photogrammetry and Drones



Chandran, Haridas
haridas.chandran@pike.kyschools.us
District/School: Pike County, Belfry High School
Grade Level: 9-12
Project Title: Construction of Biodigester: An Alternate Inexpensive Energy Source



Chandran, Haridas & Younger, Annette
haridas.chandran@pike.kyschools.us & annette.younger@pike.kyschools.us
District/School: Pike County, Belfry High School
Grade Level: 9-12
Project Title: VEX Robotics A Tool to Engage Students in STEAM Curriculum

Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 3- Continued
Learning Innovation Grant Recipient Presentations
Grades 9-12



Chapman, Autumn

autumn.chapman@pike.kyschools.us

District/School: Pike County, Belfry High School

Grade Level: 9-12

Project Title: Mini Picassos & Kahlos



Chapman, Autumn

autumn.chapman@pike.kyschools.us

District/School: Pike County, Belfry High School

Grade Level: 9-12

Project Title: It's Beginning to Look a Lot Like a Pirate Christmas



Coots, Charles J.

jeff.coots@jacksonind.kyschools.us

District/School: Jackson Independent, Jackson City School

Grade Level: K-12

Project Title: G Suite Certification for Students



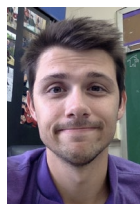
Coots, Charles J. & Coots, Jeffrey A.

jeff.coots@jacksonind.kyschools.us & jeffrey.coots@jacksonind.kyschools.us

District/School: Jackson Independent, Jackson City School

Grade Level: 9-12

Project Title: Rocket Math the New Digital Writing



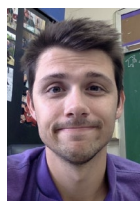
Coots, Jeffrey A.

jeffrey.coots@jacksonind.kyschools.us

District/School: Jackson Independent, Jackson City School

Grade Level: 9-12

Project Title: Coding: Easy as Pi



Coots, Jeffrey A.

jeffrey.coots@jacksonind.kyschools.us

District/School: Jackson Independent, Jackson City School

Grade Level: 9-12

Project Title: Hooked on Learning



Doderer, Hans

hans.doderer@paintsville.kyschools.us

District/School: Paintsville Independent, Paintsville High School

Grade Level: 9

Project Title: Captain Inspector/ Protector: Colossal Corrosion Fighter

Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 3- Continued
Learning Innovation Grant Recipient Presentations
Grades 9-12



Hackney, Charles
charles.hackney@pike.kyschools.us
District/School: Pike County, East Ridge High School
Grade Level: 9-12
Project Title: An Evolution of the Arts



Hammond, Matthew
matthew.hammond@lawrence.kyschools.us
District/School: Lawrence County, Lawrence County High School
Grade Level: 9-12
Project Title: Shining a LIGHT on Drama and Humanities Education in the Public School



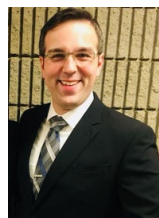
Handshoe, John
john.handshoe@hazard.kyschools.us
District/School: Hazard Independent, Hazard High School
Grade Level: 9-12
Project Title: Get a Charge out of Aluminum



Handshoe, John
john.handshoe@hazard.kyschools.us
District/School: Hazard Independent, Hazard High School
Grade Level: 9-12
Project Title: Recycling Hazard



Handshoe, John
john.handshoe@hazard.kyschools.us
District/School: Hazard Independent, Hazard High School
Grade Level: 9-12
Project Title: Kentucky Kemistry



Harkins, Bruce
bruce.harkins@martin.kyschools.us
District/School: Martin County, Martin County High School
Grade Level: 9-12
Project Title: Using Smart Music to Assess the Impact of Deliberate Practice on High School Students in Concert Band

Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 3- Continued
Learning Innovation Grant Recipient Presentations
Grades 9-12



Harris, Sterling

sterling.harris@breathitt.kyschools.us

District/School: Breathitt County, Breathitt County High School

Grade Level: 9-12

Project Title: ADVENTURERS' GUILD LEVEL 2



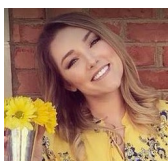
Kinner, Dawn

dawn.kinner@paintsville.kyschools.us

District/School: Paintsville Independent, Paintsville High School

Grade Level: 9-12

Project Title: Seeing is Believing-When You Can't See Straight!



Leip, Allison

allison.leip@martin.kyschools.us

District/School: Martin County, Martin County High School

Grade Level: 11

Project Title: Moving Mountains, Expanding Horizons



Lester, Patrick

patrick.lester@pike.kyschools.us

District/School: Pike County, Phelps High School

Grade Level: 9-12

Project Title: Slippery When Wet



Lucas, Jesse

jesse.lucas@pikeville.kyschools.us

District/School: Pikeville Independent, Pikeville High School

Grade Level: 9-12

Project Title: DEMO-lishing Misconceptions



O'Quinn, Kenneth

kenneth.oquinn@jenkins.kyschools.us

District/School: Jenkins Independent, Jenkins High School

Grade Level: 9-12

Project Title: Discovering Our Past With a Purpose



Osborn, Emaleigh

emaleigh.osborn@martin.kyschools.us

District/School: Martin County, Martin County High School

Grade Level: 9-12

Project Title: Virtual Labs: Empowering Eastern Kentucky Students

Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 3- Continued
Learning Innovation Grant Recipient Presentations
Grades 9-12



Prince, Ryan

ryan.prince@lawrence.kyschools.us

District/School: Lawrence County, Lawrence County High School

Grade Level: 9-12

Project Title: Operation Math Assist



Scott, Kelly

kelly.scott@pikeville.kyschools.us

District/School: Pikeville Independent, Pikeville High School

Grade Level: 10-12

Project Title: Making the Microscopic World BIG



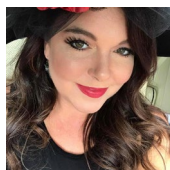
Shepherd, Shannon

shannon.shepherd@floyd.kyschools.us

District/School: Floyd County, Betsy Layne High School

Grade Level: 10-12

Project Title: Old School "Inavation" - Animation



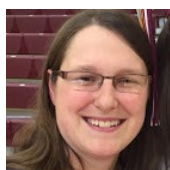
Spade, Jennifer

jennifer.spade@ashland.kyschools.us

District/School: Ashland Independent, Paul G. Blazer High School

Grade Level: 9-12

Project Title: Merging Paint and Pixels



Tackett, Amber

amber.tackett@ashland.kyschools.us

District/School: Ashland Independent, Paul G. Blazer High School

Grade Level: 10-12

Project Title: Virtual Reality: Learning Beyond the Classroom



Tincher-Back, Britni

britni.tincher@jacksonind.kyschools.us

District/School: Jackson Independent, Jackson City School

Grade Level: 9-12

Project Title: Green with Innovation Part 2



Williams, Helen

helen.wicker@hazard.kyschools.us

District/School: Hazard Independent, Hazard High School

Grade Level: 9-12

Project Title: Gardening the Bulldog Way

Sessions begin at 9:00am

Thursday, May 14, 2020
Segment 3- Continued
Narrative 4
Grades 9-12

Slone, Mary & Mullins, Carole

Mary.slone@floyd.kyschools.us & carole.mullins@hazard.kyschools.us

District/School: Floyd County, Floyd County Central High School & KVEC

Grade Level: 9-12

Project Title: Narrative 4

Please complete the feedback form below and submit. This continuous improvement tool provides KVEC with valuable data that will enable us to continue providing innovative opportunities for learners in the region.

https://docs.google.com/forms/d/e/1FAIpQLSdwgs1fxJgpKm8nH45rOZsa9Wvi-UdNZI4gIVC2vDuMI3TWRA/viewform?usp=sf_link

*After you complete the feedback form, we will send you a certificate of participation.
This can count as 6 hours of EILA Conference Credit*

Please use the hashtags below to share and communicate during and after our Virtual FIRE Summit!

**#Team606 #hollerproud #Virtual FIRE Summit
#KVECforward #teamkentucky**

