Professional Development

20 20

TEACH

AUGUST 18,19 & 20 · VIRTUAL SESSIONS ·

100 South 440 East Salt Lake City, UT

PROGRAM FLOW

2020 Conference

AUGUST 18, 2020

OPENING Interior Superintendent REMARKS Larry Madden

KEYNOTE Coach Ton Farden

Our keynote speaker is Coach Tom Farden, University of Utah Head Gymnastics Coach. Coach Farden has been with the Red Rocks as head coach for the past six years and as an assistant coach previous to that. His career of coaching and inspiring athletes has spanned more than 25 years. Coach Farden has lead his team to more than 100 wins and has received seven Coach of the Year awards. After taking sole reign of the program last year, Coach Farden led the Red Rocks to an historic undefeated run before the season was cancelled due to COVID-19.

FOR INQUIRIES

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2020 Conference Sessions

Discovering Newsela

Illuminate Test Creation

Nearpodify an ELA Wonders Lesson to Engage Students in Interactive Blended Learning

Teaching Writing Remotely With Utah
Compose

Social and Emotional Learning: Intro and Welcoming Routines

Social Emotional Learning 2.0: Engaging Practices

Putting On Your Oxygen Mask First:
Adult Self-Care

Hosting Practicum Students and Student Teachers

Implicit Bias

So You Want to do Anti-Racism Work?

Improving Visual Storytelling
Skills

Contemporary Art Practices w/

Family Engagement

SPED Canvas Essential Elements

SPED Canvas Mild/Moderate Special Class

SPED Canvas Resource

Kognito: Resilient Together Crisis Response Training

Administering Acadience Assessments

MBSR Intro: Mindfulness Based
Stress Reduction

What is new with PSSP?!!

Trauma Informed Mindfulness
Teaching

Play, Learn, Teach and Grow with the NEW ST Math (teachers new to ST Math)

Stop this Ride, I Want to Get Off!

New Options: Transitioning to the NEW ST Math

CommonLIT for Secondary ELA Classrooms

Teaching Writing Remotely With Utah

Mindfulness Basics

2020 Conference Sessions

FOSS Science Grade 6

Bio Module Secondary Science

FOSS Science Grade 5

Elementary
Science- Resources for Remote Learning

Citizen Science and Remote Learning for Secondary Teachers

Mystery
Science K-5

SEEd Science Grade 6 Module

Remote
Teaching in Secondary Science Classrooms

FOSS Science Grade 4

Science Grade 3

FOSS Science Grade 2

SEEd
Science Grade 7 Module

FOSS Science Grade 1

Physics Module Secondary Science **SEEd Science Grade 8 Module**

Citizen
Science and Remote Learning

Mystery Science K-5

Remote
Teaching in Secondary Science Classrooms

FOSS Science Kindergarten

Elementary
Science- Resources for Remote Learning

Grade 4 Mathematics Canvas
Example for Eureka Topic A

Grade 5

Mathematics Canvas Example for Eureka Topic A

Secondary Math: Let's Synchronize

Zooming for Schooling

Eureka Math in Sync/Equip 1st-5th Grade (Aug 19 PM 1)

Eureka Math in Sync/Equip 1st-5th Crade (Aug 19 PM 2)

2020 Conference Sessions

Using Canvas to Teach Second Grade ELA

Using Canvas to teach fifth grade ELA

Flexible Learning with Newsela

Using Canvas to teach 6th grade ELA

Canvas for Elementary Teachers

Eureka In Sync Information Session and Grade K Mathematics Canvas Example for Eureka Topic A & B

Grade 2 Mathematics Canvas
Example for Eureka Topic A and B

Grade 3
Mathematics Canvas Example for Eureka Topic A

Grade 1 Mathematics Canvas Eurel
Eureka Topic A and B 1st-5t

Eureka
In Sync Information Session and Grade K
Mathematics Canvas Example for Eureka
Topic A & B

Grade 6 Mathematics Canvas Example for Eureka Topic A Eureka Math in Sync/Equip 1st-5th Grade (Aug 19 AM 2)

Eureka Math in Sync/Equip 1st-5th Grade (Aug 19 AM 1)

Band Classes and Remote/Hybrid Instruction

Canvas
Tips for Elementary Visual Art Teachers

Moving to a New Normal

Elementary Band through Online/Remote Teaching

Elementary Choir through Online/Remote Teaching

Visual
Art Structures for Canvas

Eureka Math in Sync/Equip 1st-5th Grade (Aug 20 PM 2)

Eureka Math in Sync/Equip 1st-5th Grade (Aug 20 PM 3)

Eureka Math in Sync/Equip 1st-5th Grade (Aug 20 PM 1)

2020 Conference Sessions

Eureka Math in Sync/Equip 6th Grade (Aug 20 AM 1)

Pearson/Savvas Curriculum for **Elementary General Music Teachers**

Using **Zoom and Kagan Structures to Enhance Online** Instruction

> **Making Music Matter with Mike** Kasper

ST Math K-6- Teaching Remotely with ST Math

Secondary LTT Collaboration

Elementary LTT Collaboration

LTT Elementary Collaboration

Using Canvas to Teach Second Grade ELA

Using Canvas to teach fifth grade ELA

Flexible Learning with Newsela

Using Canvas to teach 6th grade ELA

Canvas for Elementary Teachers

Eureka In Sync Information Session and Grade K **Mathematics Canvas Example for Eureka** Topic A & B

Grade 2 Mathematics Canvas Example for Eureka Topic A and B

Grade 3 New is the ALS World: Remote and Beyond Mathematics Canvas Example for Eureka Topic A

Using Canvas to Teach Fourth Grade ELA YOUT BES

Using **Canvas to Teach First Grade ELA**

Using Canvas to teach 3rd Grade ELA

Using **Canvas to teach Kindergarten ELA** **Grade 1 Mathematics Canvas Eureka Topic A and B**

Eureka In Sync Information Session and Grade K **Mathematics Canvas Example for Eureka** Topic A & B

2020 Conference Sessions

Eureka Math in Sync/Equip 6th Grade (Aug 20 AM 1)

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Canvas to Teach First Grade ELA

Using Canvas to teach 3rd Grade ELA

Using
Canvas to teach Kindergarten ELA

Grade 6 Mathematics Canvas
Example for Eureka Topic A

Newsela:
Cultivating Culturally Responsive Teaching

APHUG

PowerTeacher
Pro for the Pro in You

Zoom for Educators

Academic

Language Supports for ELs in Content Classes

Increasing Rigor for Long Term
English Learners with the 3L Framework

Remote
Learning Supports for ELs

Canvas for Secondary Teachers

World

Language Teachers Support for Planning

Social Studies Teachers Support for Planning

Sustainability in the Classroom

Social Studies Support for the Elementary Classroom

COURSE DESCRIPTIONS

2020 Conference Sessions



			Tota I
Session title	Session description Educators need accessible resources that reflect students' interests and experiences and help them to better understand the world around them. Newsela takes authentic content from the world's	3-12 grade ELA, ELD, Science, Social	time
Discovering Newsela	most trusted providers and turns it into classroom- ready learning materials.	Studies Teachers	1 hour
Illuminate Test Creation	Learn about 3 different types of test you can create in Illuminate, Including the New Item Bank! After the video you will have approximately 30 minutes to create a test that is useful to you.	ALL	1 hour
Nearpodify an ELA Wonders Lesson to Engage Students in Interactive	Wondering how to teach engaging ELA Wonders lessons for interactive blended learning? Learn what ELA standards to prioritize and where you can find supporting activities in Wonders. Learn how to use Nearpod as a classroom tool to make Wonders activities come alive for students on any device. Teachers can control the lesson for synchronous learning or embed the Nearpod lesson right into Canvas. Teachers can access		2
Blended Learning	student data reports from Nearpod or create lesson assessments in Canvas	Elementary School	hour s
Teaching Writing Remotely With Utah	In this self-paced course, educators will learn the basics of creating and assigning writing tasks in Utah Compose. Teachers will also learn how to analyze student writing and provide feedback to	3rd-12 grade	1
Compose	students.	teachers Only new	hour
Social and Emotional Learning: Intro and Welcoming	A brief introduction to Social and Emotional Learning, CASEL's five competencies, and our SEL focus in SLCSD in 2019-2020, Welcoming	teachers/staff members to SLCSD, as we covered this material in	1
Routines	Routines.	2019-2020	hour
Social Emotional Learning 2.0: Engaging	More review and information on Social and Emotional Learning for 2020-2021, including this year's focus on the second Signature Practice:		1
Practices Putting On	Engaging Practices.	All	hour
Your Oxygen			
Mask First: Adult Self- Care	Ideas, videos, and resources on how to focus on your own self-care and support others in doing so, as well.	All	2 hour s

Hosting Practicum Students and Student Teachers	Have you ever considered hosting pre-service educators? All participants gain a lot from this mutually beneficial arrangement. Expert teachers will get to share their knowledge of how students learn best, have the assistance of another adult and impact their own reflective practice The preservice educators will be able to apply that knowledge and insight to their current studies and gain valuable, hands-on experiences in the classroom. Students benefit from observing the expertise of their teacher and collaboration of adults that impact their learning opportunities. Hosting practicum students and student teachers is a win - win!	all levels	1 hour
Implicit Bias	In this course employees will learn about Implicit Bias and sub-types of bias included under this term. They will have examples of how each bias applies to the educational setting. We will engage in discussion about how each of these biases manifest in our practice and how we can change our practice to eliminate the marginalization of our historically underserved students.	Elementary School;Middle School;High School;	2 hour s
So You Want to do Anti- Racism Work?	This course will help lay the foundation for those individuals who wish to engage in anti-racism work. When engaging in this work, we only have one opportunity to do it well and in a manner that is respectful of the lived experience of Black, Indigenous People of Color. White individuals will be given reflective questions to inspect their practice before they engage in anti-racist work.	Elementary School;Middle School;High School;	1 hour
Improving Visual Storytelling Skills	Participants will look at parts of a story and story vocabulary using contemporary visual art examples in order to improve student visual storytelling.	Elementary School;Middle School;High School;	1 hour
Contempora ry Art Practices w/ Little or No Materials	Lessons and ideas that will work in a variety of settings and require no or very few are materials to make participatory art projects. The course will offer strategies for engaging families, especially traditionally marginalized families. District supports and resources will be	Elementary School;Middle School;High School; Elementary School;Middle School;High	1 hour
Engagement SPED Canvas	covered. This course will provide teachers with supports for how to customize their Canvas course to provide specialized instruction for their students. This will	School; Essential	hour 2
Essential Elements	include template for Canvas and ideas and suggestions for how to use it, including how to	Elements teachers;	hour s

	embed other apps such as SeeSaw and Class Dojo. Participants should have already completed the beginning Canvas course.		
Mindfulness Basics	This course will provide simple mindfulness practices and is a preview of a Mindfulness Basics course that will be available in October	all staff;Elementar y School;Middle School;High School;	1 hour
SPED Canvas Mild/Moder ate Special Class	This course is designed to support mild/moderate special class teachers in using Canvas to provide specialized instruction to students with disabilities. This will include templates and suggestions for possible content and organization. Participants should have already participated in the beginning Canvas course.	Elementary School;Middle School;High School;	2 hour s
SPED Canvas Resource	This course will address how to use Canvas to provide specialized instruction to students with disabilities. Ideas, templates and possible content will be provided. Participants should have already participated in the beginning Canvas course.	Elementary School;Middle School;High School;	2 hour s
Kognito: Resilient Together Crisis Response Training	We are fortunate to be supported by a Department of Human Services grant that has provided our access to this interactive coaching model. The intention of this course is to prepare us to support staff and students after a death in the school community or community crisis. The tragic deaths of George Floyd, Breonna Taylor, Ahmaud Arbery, and many other members of the Black community as well as those in our school community who may have lost family members during the COVID pandemic have taken a toll on everyone in different ways. Our preparation to deal with the emotional aftermath of these difficult events can improve support for students, colleagues, and families. Effective crisis response can build resilience and restore a safe and healthy learning environment. The situation presented in the training is suicide postvention; however, the skills are applicable to supporting all types of crisis response. The course will take about 40 minutes. You can choose various roles and scenarios to practice your skills to identify a person who is struggling, provide a listening ear, and if needed point a person in the appropriate direction for additional support.	any staff;Elementar y School;Middle School;High School;	1 hour

	TI:		- 1
	This asynchronous-self guided course will guide educators through the basics of giving Acadience benchmark assessments to students. Acadience is		
Administerin g Acadience Assessments	a required reading assessment for all K-3 students. All fourth-sixth grade students are required to take DAZE and ORF if they if score at -risk for reading failure.	Elementary School;	1 hour
MBSR Intro: Mindfulness Based Stress Reduction	Intro to an 8 week course starting in September focused on various mindfulness practices designed to increase energy, improve ability to relax, and manage short and long term stress.	paras, office clerks etc.;Elementary School;Middle School;High School;	1 hour
What is new with PSSP?!!	We will have updates on what has changed with PSSP INCLUDING electronic signature!	Elementary School;Middle School;High School;	1 hour
Trauma Informed Mindfulness Teaching	The intention of this training is to educate about offering mindfulness practices in a trauma informed way, creating a safe environment for all students to practice and to benefit from mindfulness practices	Elementary School;Middle School;High School;	1 hour
Play, Learn, Teach and Grow with the NEW ST Math (teachers new to ST Math)	This is for teachers who have never used ST Math before. In this session we will jump into reports (how to read/use them), the assignment tool for differentiation and introduce Math Chats and Puzzle Talks for "face to face" school days.	Elementary School;	1 hour
Stop this Ride, I Want to Get Off!	Special Education Department thoughts and updates for the 2020-2021 school year.	Elementary School;Middle School;High School;	1 hour
New Options: Transitionin g to the NEW ST Math	This session is for teachers that have been using ST Math for one or more years but need to learn about the updates to ST Math. We will also discuss how to use the reports, the assignment feature to address unfinished learning. How to best utilize ST Math on "face-to-face" days and virtual days to include Math Chats and Puzzle Talks will also be explored.	Admin;Element ary School;	1 hour
CommonLIT for Secondary ELA Classrooms	This suite of professional development options is created by CommonLIT and allows teachers to select a combination of 2-3 sessions that will meet their priority remote learning needs for students. Topics range from selecting lessons (in English or	Middle School;High School;	2 hour s

	Spanish), to utilizing prepared units, to creating video lessons.		
Teaching Writing Remotely With Utah Compose	In this self-paced course, educators will learn the basics of creating and assigning writing tasks in Utah Compose. Teachers will also learn how to analyze student writing and provide feedback to students.	3-12 grade teachers;	1 hour
Getting Started with Sora (SLCSD's Digital Library)	Learn how easy it is to get started with Sora, the student reading app. Browse and borrow ebooks and audiobooks in Sora, create notes and highlights in titles, add access to a public library's digital collection, and more.	Elementary School;Middle School;High School;	1 hour
Seesaw Basics (K-3 focused)	This session is focused on teaching K-3 educators to use Seesaw. This is a tool that will be great for empowering the youngest learners in remote learning. Seesaw is interactive and works well for the littles! There are three parts to this training.	Elementary School;	1 hour
Flipgrid Basics	This session is focused on teaching educators to use Flipgrid. This is a tool that will be great for empowering the learners in remote learning.	Elementary School;Middle School;High School;	1 hour

Session		A I'	D. L.	Total
title	Session description	Audience	Date 8:00 am	time
FOSS	This session is for sixth grade teachers who were in the Marathon Oil Grant	Elementary	August	
Science		Elementary School;	19	1 hour
Grade	Our HS BIO teachers will present a	301001,	_1 7	TTIOUT
	module they have created that can be			
	used in any HS BIO course to begin			
	the school year remotely. Other			
Bio Module	science content areas may also			
Secondary	attended to use module as an		9:00 am	
Science	example for remote learning.	High School;	august 19	1 hour
FOSS	This session is for 5th grade teachers	riigii canca,	10:00 am	
Science	who used FOSS in the Marathon Oil	Elementary	August	
Grade 5	Grant last year.	School;	19	1 hour
Elementary	Grant last year.	30.103,7		
Science-				
Resources	Come join our elementary science		10:00 am	
for Remote	coaches and learn about resources we	Elementary	August	
Learning	have prepared for remote learning.	School;	19	1 hour
Citizen	Come learn from two local scientists			
Science and	as they share a citizen science project			
Remote	you can use in your classroom during			
Learning for	remote learning. They will also orient	Middle	10:00 AM	
Secondary	you to citizen science and how to	School;High	August	
Teachers	incorporate this into your teaching.	School;	19	1 hour
	Come learn from Ryan Brusco at			
	Mystery Science as he teaches you			
	how to navigate this science resource			
	that is compatible with Canvas,			
	remote learning, blended learning,			
	and face to face instruction. Every K-5		44 00 414	
	teacher in the district will have access	EL .	11:00 AM	
Mystery	to Mystery Science for the 2020-2021	Elementary	August	1
Science K-5		School;	19	1 hour
CEE	Our sixth grade teacher leaders have			
SEEd	created a science module for you to	Elomonton	11:00 AM	
Science	start your year! Come learn from	Elementary School;Middle		
Grade 6	them and find out where to find this amazing resource (that is ready to go!)	School;	August 19	1 hour
Module Remote		Jeriooi,	17	THOU
	Come join us as we share resources and strategies for engaging			
Teaching in Secondary	secondary students in science in	Middle	12:00 PM	
Science	remote and blended learning	School;High	August	
Classrooms	environments.	School;	19	1 hour
FOSS	This course is for FOSS Grade 4	301001	12:00 PM	1,1001
Science	teachers who participated in the	Elementary	August	
Grade 4	Marathon Oil Grant last year.	School;	19	1 hour
Grade 4	Marathon On Grant last year.	3011001,		

FOSS Science Grade 3	This session is for FOSS Grade 3 teachers who participated in the Marathon Oil Grant last year.	Elementary School;	2:00 PM August 19	1 hour
Grade 4 Mathematic s Canvas Example for Eureka Topic A	Coaches will share a Canvas example for 4th grade mathematics which includes Eureka Math Grade 4, Module 1, Topic A and the first week of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math instruction at the topic level and about utilizing Canvas for math.	Elementary School;	08/19/20 10:20- 11:20, 2:40-3:40 08/20/20 10:20- 11:20, 2:40-3:40	1 hour
Grade 5 Mathematic s Canvas Example for Eureka Topic A	Coaches will share a Canvas example for 5th grade mathematics which includes Eureka Math Grade 5, Module 1, Topic A and the first 7 days of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math instruction at the topic level and about utilizing Canvas for math.	Elementary School;	19th and 20th 8:00-9:00 , 12:20- 1:20	1 hour
Secondary Math: Let's Synchronize	Work through a math task while implementing synchronous learning strategies. All the while keeping a focus on remote learning norms and social emotional strategies.	MS and HS SpEd Math Teachers; Mid dle School; High School;	9:10- 10:10 on August 19 and 10:20- 11:20 on August 20	1 hour
Zooming for Schooling Eureka	Zoom is an online learning tool that gives you opportunities to work with your whole, separate students into breakouts, and even give them individual think time. Learn how to set up and use this powerful teaching tool. Come learn about these two new and	Elementary School;Middle School;High School;	all day every day	1 hour
Math in Sync/Equip 1st-5th Grade (Aug 19 PM 1)	powerful resources purchased for SLCSD that allow you to toggle between online at home and classroom learning. Eureka in Sync includes shorter videos for each	Elementary Admin;Eleme ntary School;	Aug 19 12:20- 3:40	3 hours

	lesson. The downloadable, fillable PDFs allow students to show their work and communicate with teachers via annotations and comments. Eureka Math Equip features sophisticated pre-module assessments that identify a student's last point of success with the curriculum then generates individual, small group and class reports and suggests supporting lessons and fluency activities to close knowledge gaps.			
Eureka Math in Sync/Equip 1st-5th Grade (Aug 19 PM 2)	Come learn about these two new and powerful resources purchased for SLCSD that allow you to toggle between online at home and classroom learning. Eureka in Sync includes shorter videos for each lesson. The downloadable, fillable PDFs allow students to show their work and communicate with teachers via annotations and comments. Eureka Math Equip features sophisticated pre-module assessments that identify a student's last point of success with the curriculum then generates individual, small group and class reports and suggests supporting lessons and fluency activities to close knowledge gaps.	Elem Admin;Eleme ntary School;	Aug 19 12:20- 3:40	3 hours
Eureka Math in Sync/Equip 1st-5th Grade (Aug 19 AM 2)	Come learn about these two new and powerful resources purchased for SLCSD that allow you to toggle between online at home and classroom learning. Eureka in Sync includes shorter videos for each lesson. The downloadable, fillable PDFs allow students to show their work and communicate with teachers via annotations and comments. Eureka Math Equip features sophisticated pre-module assessments that identify a student's last point of success with the curriculum then generates individual, small group and class reports and	Elementary Admin;Eleme ntary School;	Aug 19 8- 11:20	3 hours

suggests supporting lessons and fluency activities to close knowledge gaps. Come learn about these two new and powerful resources purchased for SLCSD that allow you to toggle between online at home and		
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classroom learning. Eureka in Sync includes shorter videos for each lesson. The downloadable, fillable PDFs allow students to show their work and communicate with teachers via annotations and comments. Eureka Math Equip features sophisticated pre-module assessments that identify a student's last point of success with the Math in curriculum then generates individual, small group and class reports and 1st-5th suggests supporting lessons and Elementary Grade (Aug fluency activities to close knowledge Admin; Eleme 19 AM 1) gaps.	Aug 19, 8-11:20	3 hours
Band Classes and		Hedis
Remote/Hy brid Think tank and collaboration for School; High Instruction secondary BAND teachers School;	Aug 19th 1:00-3:00	2 hours
Canvas Tips for Elementary Visual Art Canvas Tips for Elementary Visual Art Elementary Teachers Teachers School;	Aug 19th 10:00- 11:00	1 hour
Moving to a New BTS Dance Instruction collaborative Elementary Normal think tank School;	Aug 19th 10:00- 12:00	2 hours
Elementary Band through Online/Rem ote Elementary Band Collaborative Think Elementary Teaching Tank	Aug 19th 10:00- 12:00	2 hours
Elementary Choir through		
Online/Rem ote Elementary Choir Collaborative Think Elementary Teaching Tank School;	Aug 19th 10:00- 12:00	2 hours

Visual Art Structures for Canvas	Visual Art Structures for Canvas	Middle School;High School;	Aug 19th 11:00- 12:00	1 hour
ST Math K- 6- Teaching Remotely with ST	This session is for experienced ST Math users. This live session will discuss how to get the most out of ST Math in virtual learning. We'll utilize the assignment feature to support unfinished learning, leverage reports, explore Math Chats and Puzzle talks to engage students. Time for Q and A	Elementary	Aug. 19 1:30-2:30	1 hour
Math Secondary LTT Collaborati on	This session provides an oppurtunity for secondary LTTs to collaborate and plan together.	School; Middle School;High School;	August 19 - 9:10 am - 11:20 am	2 hours
Elementary LTT Collaborati	This session is an opportunity for secondary LTTs to collaborate.	Elementary School;	August 19 - 9:10 am - 11:20 am	2 hours
LTT Elementary Collaborati on	This is a time when elementary LTTs can collaborate and plan for the academic year.	Elementary School;	August 19 - 9:10am- 11:20am	2 hours
What's New is the ALS World: Remote and Beyond	In this live session we will review guidance from USBE and the district, options for assessments, and the new dashboard for keeping track of our Multilingual Learners. We will also provide a space to share successes and gain support from your colleagues.	Elementary and Secondary ALS Coordinators;	August 19 & 20 10:20- 11:20	1 hour
Using Canvas to Teach Fourth Grade ELA	Wondering how to teach engaging fourth grade ELA lessons for interactive blended learning? Learn what ELA standards to prioritize and where you can find supporting activities in Wonders. Look at example lessons and how they are organized and delivered on Canvas. Explore options for fourth grade assessments in Canvas.	4th grade teachers;	August 19 & 20 8:00-9:00 & 12:20- 1:20	1 hour
Using Canvas to Teach First Grade ELA	Wondering how to teach engaging first grade ELA lessons for interactive blended learning? Learn what ELA standards to prioritize and where you can find supporting activities in Wonders. Look at example lessons	First Grade Teachers;	August 19 & 20 8:00-9:00 & 12:20- 1:20	1 hour

	and how they are organized and delivered on Canvas. Explore options for first grade assessments in Canvas Wondering how to teach engaging 3rd Grade ELA lessons for interactive blended learning? Learn what ELA			
Using Canvas to teach 3rd Grade ELA	standards to prioritize and where you can find supporting activities in Wonders. Look at example lessons and how they are organized and delivered on Canvas. Explore options for assessments in Canvas.	3rd grade teachers	August 19 & 20 8:00-9:00 and 12:20- 1:20	2 hours
Using Canvas to teach Kindergarte n ELA	Wondering how to teach engaging Kindergarten ELA lessons for interactive blended learning? Learn what ELA standards to prioritize and where you can find supporting activities in Wonders. Look at example lessons and how they are organized and delivered on Canvas. Explore options for kindergarten assessments in Canvas.	Kindergarten teachers	August 19 & 20 8:00-9:00 and 12:20- 1:20	1 hour
Using Canvas to Teach Second Grade ELA	Wondering how to teach engaging second grade ELA lessons for interactive blended learning? Learn what ELA standards to prioritize and where you can find supporting activities in Wonders. Look at example lessons and how they are organized and delivered on Canvas. Explore options for second grade assessments in Canvas.	Second grade teachers;	August 19 & 20 8:00-9:00 and 12:20- 1:20	1 hour
Using Canvas to teach fifth grade ELA	Wondering how to teach engaging fifth grade ELA lessons for interactive blended learning? Learn what ELA standards to prioritize and where you can find supporting activities in Wonders. Look at example lessons and how they are organized and delivered on Canvas. Explore options for fifth grade assessments in Canvas.	5th grade teachers	August 19 & 20 8:00-9:00 and 12:20- 1:20	1 hour
Flexible Learning with Newsela	Current educational structures and materials must support instruction and student engagement across hybrid learning environments. Newsela connects classrooms to content and teaching resources to flexibly support	3rd-12 grade ELA, ELD, Science, Social Studies Teachers	August 19 9:10- 10:10 & 1:30-2:30	1 hour

	teaching and learning in and outside of the classroom.			
Using Canvas to teach 6th grade ELA	Are you hoping to build engaging lessons in Canvas for your students? Interested in using these lessons online and in a blended fashion? Learn the standards to prioritize and how to use Wonders activities to support those standards. We will discuss ideas for formative assessments built into the lessons.	6th grade teachers	August 19 and 20 from 8:00-9:00 & 12:20- 1:20	1 hour
Canvas for Elementary Teachers	This is a Beginning course for elementary teachers new to Canvas.	Elementary School;	August 19 from 8:30-3:00	6 hours
Eureka In Sync Information Session and Grade K Mathematic s Canvas Example for Eureka Topic A & B	Great Minds instructors will introduce the new Eureka In Sync program. This program is a hybrid learning environment that allows students and teachers to best compliment classroom instruction so that learning continues, no matter where the student is. In Sync keeps the integrity of the Eureka Math curriculum and augments it with short, digestible videos for each lesson, and downloadable and fillable PDFs for assignment. In addition, district coaches will share a Canvas example for Kindergarten mathematics which includes Eureka Math Grade K, Module 1, Topic A & B. We will share our rationale for how one might make instructional choices for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math instruction at the topic level and about utilizing Canvas for math.	Elementary School;	August 19, 12:20- 3:40	3 hours
Grade 2 Mathematic s Canvas Example for Eureka Topic A and B	Coaches will share a Canvas example for 2nd grade mathematics which includes Eureka Math Grade 2, Module 1, Topic A and B the first 5 days of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math	Elementary School;	August 19, 2020 10:20- 11:20, 2:40- 3:40, August 20, 2020 10:20- 11:20	1 hour

	instruction at the topic level and about utilizing Canvas for math.			
Grade 3 Mathematic s Canvas Example for Eureka Topic A & B	Coaches will share a Canvas example for 3rd grade mathematics which includes Eureka Math Grade 3, Module 1, Topic A and B the first week of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math instruction at the topic level and about utilizing Canvas for math.	Elementary School;	August 19, 2020 8:00- 9:00, August 20, 2020 8:00-9:00	1 hour
Grade 1 Mathematic s Canvas Eureka Topic A and B	Coaches will share a Canvas example for 1st grade mathematics which includes Eureka Math Grade 1, Module 1, Topic A and the first 4 days of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math instruction at the topic level and about utilizing Canvas for math.	Elementary School;	August 19, 2020 8:00- 9:00AM, 12:20- 1:20, August 20, 2020 8:00-9:00	1 hour
Eureka In Sync Information Session and Grade K Mathematic s Canvas Example for Eureka Topic A & B	Great Minds instructors will introduce the new Eureka In Sync program. This program is a hybrid learning environment that allows students and teachers to best compliment classroom instruction so that learning continues, no matter where the student is. In Sync keeps the integrity of the Eureka Math curriculum and augments it with short, digestible videos for each lesson, and downloadable and fillable PDFs for assignment. In addition, district coaches will share a Canvas example for Kindergarten mathematics which includes Eureka Math Grade K, Module 1, Topic A & B. We will share our rationale for how one might make instructional choices for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math	Elementary School;	August 19, 8:00 - 11:20	3 hours

	instruction at the topic level and about			
Grade 6 Mathematic s Canvas Example for Eureka Topic A	utilizing Canvas for math. Coaches will share a Canvas example for 6th grade mathematics which includes Eureka Math Grade 6, Module 1, Topic A and the first 9 days of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math instruction at the topic level and about utilizing Canvas for math.	6th Grade;Elemen tary School;Middle School;	August 19: 10:20- 11:20 & 2:40- 3:40; August 20: 2:40- 3:40	1 hour
APHUG	This session is for East High APHUG teachers.	High School;	Both days for all sessions. Teachers will attend an SEL session.	Teach ers will meet for each session on both days.
PowerTeac her Pro for the Pro in You	PowerTeacher Pro includes attendance, grades, parent contacts, student information, and integration with Canvas. This course will show you how to make the most out of this powerful tool, including tips efficiency tips! PowerTeacher Pro is different that the previous version that some schools were still using last year. If you are new to the district, new to PowerTeacher Pro, or would like a refresher, welcome!	Elementary School;Middle School;High School;	Day 1 12:00 PM and 3:00 PM; Day 2 10:00 AM and 2:00 PM	1 hour
Sustainabilit y in the Classroom	Sustainability is much more than you think! In this one hour course you will learn the basics of sustainability. We will show you how to integrate sustainability into your teaching. We will show you how sustainability can directly tie to many Core objectives, including how to use sustainability as a science phenomena to meet the new SEED standards. Appropriate for all grade levels. Taught by elementary and secondary science teachers, in conjuction with the ASU Department	Elementary School;Middle School;High School;	Wed Aug 19 10am, we are flexible, any time that would fit in the PD time frame.	1 hour

	of Sustainability. Teachers who complete this course will have the opportunity to join a monthly cohort during the 20-21 school year.			
Social				T F - 10
Studies	This session is for elementary		Wednesd	
Support for	teachers. We will introduce some		ay,	
the	resources to support teaching and		August	
Elementary	learning in the elementary social	Elementary	19, 9:25-	
Classroom	studies classroom.	School;	10:35	1 hour

Session				Total
title	Session description	Audience	Date	time
FOSS Science Grade 2	This course is for FOSS Grade 2 teachers who participated in the Marathon Oil Grant last year.	Elementary School;	8:00 AM August 20	1 hour
SEEd Science Grade 7 Module	Our seventh grade teacher leaders have created a science module for you to start your year! Come learn from them and find out where to find this amazing resource (that is ready to go!)	Middle School;	8:00 AM August 20	1 hour
FOSS Science Grade 1	This course if for FOSS Grade 1 teachers who participated in the Marathon Oil Grant last year.	Elementary School;	9:00 AM August 20	1 hour
Physics Module Secondary Science	Come join our Physics Teacher Leaders as they present an introductory unit that can be used to start your year off in a remote learning environment. Other disciplines may attend to find ideas and connections to their specific course.	High School;	9:00 AM August 20	1 hour
SEEd Science Grade 8 Module	Our eighth grade teacher leaders have created a science module for you to start your year! Come learn from them and find out where to find this amazing resource (that is ready to go!)	Middle School;	10:00 AM August 20	1 hour
Citizen Science and Remote Learning	Come learn about a citizen science project you can use during remote learning.	Elementary School;	10:00 AM August 20	1 hour
Mystery Science K-5	Come learn from Ryan Brusco at Mystery Science as he teaches you how to navigate this science resource that is compatible with Canvas, remote learning, blended learning, and face to face instruction. Every K-5 teacher in the district will have access to Mystery Science for the 2020-2021 school year.	Elementary School;	11:00 AM August 20	1 hour
Remote Teaching in Secondary Science Classrooms	Come join us as we share remote tools and resources that support secondary science in remote and blended learning environments.	Middle School;High School;	11:00 AM August 20	1 hour
FOSS Science Kindergarte n	This course is for FOSS Kindergarten teachers who participated in the Marathon Oil Grant last year.	Elementary School;	12:00 PM August 20	1 hour

Elementary Science- Resources for Remote Learning	Come join us as we share resources to support elementary science in remote and blended learning environments.	Elementary School;	1:00 PM August 20	1 hour
Grade 4 Mathematic s Canvas Example for Eureka Topic A	Coaches will share a Canvas example for 4th grade mathematics which includes Eureka Math Grade 4, Module 1, Topic A and the first week of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math instruction at the topic level and about utilizing Canvas for math.	Elementary School;	08/19/ 20 10:20- 11:20, 2:40- 3:40 08/20/ 20 10:20- 11:20, 2:40- 3:40	1 hour
Grade 5 Mathematic s Canvas Example for Eureka Topic A	Coaches will share a Canvas example for 5th grade mathematics which includes Eureka Math Grade 5, Module 1, Topic A and the first 7 days of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math instruction at the topic level and about utilizing Canvas for math.	Elementary School;	19th and 20th 8:00- 9:00, 12:20- 1:20	1 hour
Secondary Math: Let's Synchronize	Work through a math task while implementing synchronous learning strategies. All the while keeping a focus on remote learning norms and social emotional strategies.	MS and HS SpEd Math Teachers;Mid dle School;High School;	9:10- 10:10 on August 19 and 10:20- 11:20 on August 20	1 hour
Zooming for Schooling Eureka Math in Sync/Equip 1st-5th	Zoom is an online learning tool that gives you opportunities to work with your whole, separate students into breakouts, and even give them individual think time. Learn how to set up and use this powerful teaching tool. Come learn about these two new and powerful resources purchased for SLCSD that allow you to toggle between online at home and classroom learning.	Elementary School;Middl e School;High School; Elem Admin;Eleme ntary School;	all day every day Aug 20 12:20- 3:40	1 hour 3 hours

Grade (Aug 20 PM 2)	Eureka in Sync includes shorter videos for each lesson. The downloadable, fillable PDFs allow students to show their work and communicate with teachers via annotations and comments. Eureka Math Equip features sophisticated pre-module assessments that identify a student's last point of success with the curriculum then generates individual, small group and class reports and suggests supporting lessons and fluency activities to close knowledge gaps.			
Eureka Math in Sync/Equip 1st-5th Grade (Aug 20 PM 3)	Come learn about these two new and powerful resources purchased for SLCSD that allow you to toggle between online at home and classroom learning. Eureka in Sync includes shorter videos for each lesson. The downloadable, fillable PDFs allow students to show their work and communicate with teachers via annotations and comments. Eureka Math Equip features sophisticated pre-module assessments that identify a student's last point of success with the curriculum then generates individual, small group and class reports and suggests supporting lessons and fluency activities to close knowledge gaps.	elem admin;Elemen	Aug 20 12:20- 3;40	3 hours
Eureka Math in Sync/Equip 1st-5th Grade (Aug 20 PM 1)	knowledge gaps. Come learn about these two new and powerful resources purchased for SLCSD that allow you to toggle between online at home and classroom learning. Eureka in Sync includes shorter videos for each lesson. The downloadable, fillable PDFs allow students to show their work and communicate with teachers via annotations and comments. Eureka Math Equip features sophisticated pre-module assessments that identify a student's last point of success with the curriculum then generates individual, small group and class reports and suggests supporting lessons and fluency activities to close knowledge gaps.	Elem Admin;Eleme ntary School;	Aug 20 12;20- 3:40	3 hours
Eureka Math in Sync/Equip 1st-5th	Come learn about these two new and powerful resources purchased for SLCSD that allow you to toggle between online at home and classroom learning.	Elementary Admin;Eleme ntary School;	Aug 20 8- 11:20	3 hours

Grade (Aug 20 AM 1)	Eureka in Sync includes shorter videos for each lesson. The downloadable, fillable PDFs allow students to show their work and communicate with teachers via annotations and comments. Eureka Math Equip features sophisticated pre-module assessments that identify a student's last point of success with the curriculum then generates individual, small group and class reports and suggests supporting lessons and fluency activities to close knowledge gaps.			
Eureka Math in Sync/Equip 1st-5th Grade (Aug 20 AM 2)	Come learn about these two new and powerful resources purchased for SLCSD that allow you to toggle between online at home and classroom learning. Eureka in Sync includes shorter videos for each lesson. The downloadable, fillable PDFs allow students to show their work and communicate with teachers via annotations and comments. Eureka Math Equip features sophisticated pre-module assessments that identify a student's last point of success with the curriculum then generates individual, small group and class reports and suggests supporting lessons and fluency activities to close knowledge gaps.	Elem Admin;Eleme ntary School;	Aug 20 8- 11:20	3 hours
Eureka Math in Sync/Equip 6th Grade (Aug 20 AM 1) Pearson/Sa	Specifically for 6th grade! Come learn about these two new and powerful resources purchased for SLCSD that allow you to toggle between online at home and classroom learning. Eureka in Sync includes shorter videos for each lesson. The downloadable, fillable PDFs allow students to show their work and communicate with teachers via annotations and comments. Eureka Math Equip features sophisticated pre-module assessments that identify a student's last point of success with the curriculum then generates individual, small group and class reports and suggests supporting lessons and activities to close knowledge gaps.	elem admin;Elemen tary School;	Aug 20 8- 11:20	3 hours
vvas Curriculum	Pearson Elementary General Music Currciulum Adoption	Elementary School;	Aug 20th	2 hours

for Elementary General Music Teachers		all respectively	1:00- 3:00	AL.
Using Zoom and Kagan Structures to Enhance Online Instruction	Zoom and Kagan strategies combine to enhance the String Orchestra Classroom	Elementary School;Middl e School;	Aug 20th 10:00- 12:00	2 hours
Making Music Matter with Mike Kasper	Manhattan Beach Elementary Band Music Curriculum Adoption	Elementary School;	Aug 20th 3:00- 4:00	1 hour
What's New is the ALS World: Remote and Beyond	In this live session we will review guidance from USBE and the district, options for assessments, and the new dashboard for keeping track of our Multilingual Learners. We will also provide a space to share successes and gain support from your colleagues.	Elementary and Secondary ALS Coordinators;	August 19 & 20 10:20- 11:20	1 hour
Using Canvas to Teach Fourth Grade ELA	Wondering how to teach engaging fourth grade ELA lessons for interactive blended learning? Learn what ELA standards to prioritize and where you can find supporting activities in Wonders. Look at example lessons and how they are organized and delivered on Canvas. Explore options for fourth grade assessments in Canvas.	4th grade teachers;	August 19 & 20 8:00- 9:00 & 12:20- 1:20	1 hour
Using Canvas to Teach First Grade ELA	Wondering how to teach engaging first grade ELA lessons for interactive blended learning? Learn what ELA standards to prioritize and where you can find supporting activities in Wonders. Look at example lessons and how they are organized and delivered on Canvas. Explore options for first grade assessments in Canvas	First Grade Teachers;	August 19 & 20 8:00- 9:00 & 12:20- 1:20	1 hour
Using Canvas to teach 3rd Grade ELA	Wondering how to teach engaging 3rd Grade ELA lessons for interactive blended learning? Learn what ELA standards to prioritize and where you can find supporting activities in Wonders. Look at example lessons and how they are organized and delivered	3rd grade teachers	August 19 & 20 8:00- 9:00 and	2 hours

	on Canvas. Explore options for		12:20-	
	assessments in Canvas.		1:20	
Using Canvas to teach Kindergarte n ELA	Wondering how to teach engaging Kindergarten ELA lessons for interactive blended learning? Learn what ELA standards to prioritize and where you can find supporting activities in Wonders. Look at example lessons and how they are organized and delivered on Canvas. Explore options for kindergarten assessments in Canvas.	Kindergarten teachers	August 19 & 20 8:00- 9:00 and 12:20- 1:20	1 hour
Using Canvas to Teach Second Grade ELA	Wondering how to teach engaging second grade ELA lessons for interactive blended learning? Learn what ELA standards to prioritize and where you can find supporting activities in Wonders. Look at example lessons and how they are organized and delivered on Canvas. Explore options for second grade assessments in Canvas.	Second grade teachers;	August 19 & 20 8:00- 9:00 and 12:20- 1:20	1 hour
Using Canvas to teach fifth grade ELA	Wondering how to teach engaging fifth grade ELA lessons for interactive blended learning? Learn what ELA standards to prioritize and where you can find supporting activities in Wonders. Look at example lessons and how they are organized and delivered on Canvas. Explore options for fifth grade assessments in Canvas.	5th grade teachers	August 19 & 20 8:00- 9:00 and 12:20- 1:20	1 hour
Using Canvas to teach 6th grade ELA	Are you hoping to build engaging lessons in Canvas for your students? Interested in using these lessons online and in a blended fashion? Learn the standards to prioritize and how to use Wonders activities to support those standards. We will discuss ideas for formative assessments built into the lessons.	6th grade teachers	August 19 and 20 from 8:00- 9:00 & 12:20- 1:20	1 hour
Grade 2 Mathematic s Canvas Example for Eureka Topic A and B	Coaches will share a Canvas example for 2nd grade mathematics which includes Eureka Math Grade 2, Module 1, Topic A and B the first 5 days of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math	Elementary School;	August 19, 2020 10:20- 11:20, 2:40- 3:40, August 20, 2020	1 hour

	in the state of the terriple seed about		10:20-	
	instruction at the topic level and about utilizing Canvas for math.		11:20	
Grade 3 Mathematic s Canvas Example for Eureka Topic A & B	Coaches will share a Canvas example for 3rd grade mathematics which includes Eureka Math Grade 3, Module 1, Topic A and B the first week of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math instruction at the topic level and about utilizing Canvas for math.	Elementary School;	August 19, 2020 8:00- 9:00, August 20, 2020 8:00- 9:00	1 hour
Grade 1 Mathematic s Canvas Eureka Topic A and B	Coaches will share a Canvas example for 1st grade mathematics which includes Eureka Math Grade 1, Module 1, Topic A and the first 4 days of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math instruction at the topic level and about utilizing Canvas for math.	Elementary School;	August 19, 2020 8:00- 9:00A M, 12:20- 1:20, August 20, 2020 8:00- 9:00	1 hour
Grade 2 Mathematic s Canvas Example for Eureka Topic A and B	Coaches will share a Canvas example for 2nd grade mathematics which includes Eureka Math Grade 2, Module 1, Topic A and B the first 5 days of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math instruction at the topic level and about utilizing Canvas for math.	Elementary School;	August 19, 2020 10:20- 11:20, 2:40- 3:40, August 20, 2020 10:20- 11:20	1 hour
Grade 3 Mathematic s Canvas Example for Eureka Topic A & B	Coaches will share a Canvas example for 3rd grade mathematics which includes Eureka Math Grade 3, Module 1, Topic A and B the first week of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math	Elementary School;	August 19, 2020 8:00- 9:00, August 20, 2020 8:00- 9:00	1 hour

	instruction at the topic level and about utilizing Canvas for math.			
Grade 1 Mathematic s Canvas Eureka Topic A and B	Coaches will share a Canvas example for 1st grade mathematics which includes Eureka Math Grade 1, Module 1, Topic A and the first 4 days of instruction. We will share our rationale for the instructional choices to make for synchronous and asynchronous learning activities. Attending teachers will be able to ask questions about planning math instruction at the topic level and about utilizing Canvas for math.	Elementary School;	August 19, 2020 8:00- 9:00A M, 12:20- 1:20, August 20, 2020 8:00- 9:00	1 hour
Newsela: Cultivating Culturally Responsive Teaching	Culturally relevant pedagogy is supported by instructional resources that unpack and discuss ways to examine identities. Newsela ELA connects educators and students to Windows and Mirrors content to support them in understanding, representing, and reflecting on identity.	3rd-12th Grade ELA, ELD teachers	August 20 9:10- 10:10 and 1:30- 2:30	1 hour
APHUG	This session is for East High APHUG teachers.	High School;	Both days for all session s. Teache rs will attend an SEL session	Teach ers will meet for each sessio n on both days.
PowerTeac her Pro for the Pro in You	PowerTeacher Pro includes attendance, grades, parent contacts, student information, and integration with Canvas. This course will show you how to make the most out of this powerful tool, including tips efficiency tips! PowerTeacher Pro is different that the previous version that some schools were still using last year. If you are new to the district, new to PowerTeacher Pro, or would like a refresher, welcome!	Elementary School;Middl e School;High School;	Day 1 12:00 PM and 3:00 PM; Day 2 10:00 AM and 2:00 PM	1 hour
Zoom for Educators	50	Elementary School;Middl	Every hour (6)	1 hour

Canvas for Secondary Teachers	This session is for secondary teachers who are new to Canvas.	e School;High School; Middle School;High School;	times per day Thursd ay August 20 from 8:30 AM - 3:00 PM	6 hours
World Language Teachers Support for Planning	This session is for secondary world language teachers. We will introduce some modules created by district teachers and discuss available resources and strategies to support remote learning in the world language classroom.	Middle School;High School;	Thursd ay, August 20 9:25- 10:35	1 hour
Social Studies Teachers Support for Planning	This session is for secondary social studies teachers. We will introduce some modules created by district teachers and discuss available resources and strategies to support remote learning in the social studies classroom.	Middle School;High School;	Thursd ay, August 20, 10:50- 12:00	1 hour