

Welcome to the Texas State University EdTech Conference 2016

This year's theme is overcoming tech barriers and integrating technology to enhance student learning. Our hope is that by the end of the conference you will join the



where

**Integrating Technology
Everyone Achieves More!**



Conference Schedule

<p>Opening Session</p> <p>9:00 AM - 9:50 AM</p>	<p>Welcome, Overview, & Introduction of Keynote Speaker Dr. Shaunna Smith Location: Teaching Theater – Room 1007</p> <hr/> <p>Keynote Speaker: Diana Benner Director of Professional Development for the Texas Computer Education Association</p>  <p><i>Creating effective learning environments with technology remains a challenge for teachers. Identifying potential challenges upfront can empower teachers to seek solutions early in the process, thereby, increasing success with technology integration.</i></p> <p>Location: Teaching Theater – Room 1007</p>
<p>Session 2</p> <p>10:00 AM - 10:50 AM</p>	<p style="text-align: right;"><u>Workshop</u></p> <p>iCode: Coding Throughout the Content Presenter: Tami Sable <i>Learn the basics of coding with Scratch and walk away with a completed program. Plenty of resources to integrate programming into your content area will be provided.</i> Location: Room 2120</p> <hr/> <p style="text-align: right;"><u>Interactive Talk</u></p> <p>Technology, T-TESS and the 21st Century Teacher Presenter: Heather Pedraza <i>How technology can help you OWN T-TESS. This presentation helps participants understand T-TESS and the value of technology in reaching higher level evaluations.</i> Location: Room 1007</p>



Interactive Talk

Google Hangouts in the Classroom

Presenter: Kelly Hong

Connect with classrooms around the world, take virtual field trips to distant locations, and invite guest speakers into your classroom with Google Hangouts.

Location: Room 2112

Workshop

Edmodo + PBL= Engaged Learners

Presenter: Ashley Flores

Edmodo allows you connect, collaborate and seamlessly integrate project based learning into your classroom. I'll briefly lead you through an example lesson, then we'll find your first PBL and get the planning started!

Location: Room 2127

Interactive Talk

The Teacher is Not The Audience

Presenter: Bobbie Rae Campos

In our tech-infused world, the teacher is no longer the audience for writing compositions. Let's update our writing workshops to share our students' voices beyond the walls of our classrooms through blogging and publishing.

Location: Room 2128

Session
2

10:00
AM

-

10:50
AM



Workshop

Bobcat Made NASA 3D Printing Workshop*

Presenter: Mark Barnett

This hands-on workshop will explore 3D printing technologies, including 3D modeling in free design software, 3D scanning, and 3D printing in plastic on Makerbot Replicator printers.

Location: Maker Space Lab

**The session repeats in Session 4*

Interactive Talk

Getting Started with Google Cardboard

Presenters: Dr. David Byrum, Leslie Barrett, & Josh Williams

This presentation will focus on using google cardboard in the classroom to view and create simple virtual reality videos.

Location: Room 1007

Interactive Talk

Test Prep: Not Teaching to the Test

Presenter: Joel Getz

Integrate technology such as Wordle, Coggle, MovieMaker, and Storybird to help students better retain material for state standardized assessments.

Location: Room 2112

Workshop

Whiteboarding Wizardry - Put the Learning in Their Hands

Presenter: Sean Douglas

The wonder of classroom devices is the opportunity to create. With Whiteboarding (and Screencasting) apps and web tools, students can create in bold new ways.

Location: Room 2127

**Session
3**

11:00
AM

-

11:50
AM



<p>Session 3</p> <p>11:00 AM - 11:50 AM</p>	<p style="text-align: right;"><u>Interactive Talk</u></p> <p>Online Innovations for Professional Development and Continued Learning in the College Readiness Field Presenter: Michael McConnell <i>Presenters will showcase features of the Texas Success Initiative Professional Development Program, specifically online PD modules and a social-media-supported practitioner blog for disseminating promising practices.</i> Location: Room 2128</p>
<p>Lunch</p> <p>12:00 PM - 12:50 PM</p>	<p style="text-align: center;">Pick up your pre-paid Panera Bread lunch at the check-in station, or have lunch on your own.</p>
<p>Session 4</p> <p>1:00 PM - 1:50 PM</p>	<p style="text-align: right;"><u>Workshop</u></p> <p>Bobcat Made NASA 3D Printing Workshop Presenter: Mark Barnett <i>This hands-on workshop will explore 3D printing technologies, including 3D modeling in free design software, 3D scanning, and 3D printing in plastic on Makerbot Replicator printers.</i> Location: Maker Space Lab</p> <hr style="border-top: 1px dashed black;"/> <p style="text-align: right;"><u>Workshop</u></p> <p>Creating Classroom & Real-Time(ish) Assessment Tools Presenters: Isaac Lim & Holly Shinn <i>Get hands on with (mostly) free tools that can quickly assess understanding. Can be used in a variety of contexts, not just education.</i> Location: Room 2120</p>



Interactive Talk

Leveraging Technology Tools for Collaboration, Connection, & Celebration

Presenter: Mandy Taylor

Technology has revolutionized education, but it can also change the way we grow as professionals. Learn how Twitter and Voxer can expand your professional learning network.

Location: Room 1007

Interactive Talk

Integrating Professional Development: Share your thoughts and Needs

Presenter: Luann Walker

Join a discussion about integrating technology into professional development for post-secondary developmental education and credit courses.

Location: Room 2112

Panel

Virtual Spaces & Google Classroom for Teachers

Presenters: Heather Pedraza & Shannon Minton

An overview of the use of virtual spaces in education and the benefits thereof featuring the amazing Google Classroom LMS.

Location: Room 2127

Interactive Talk

Seesaw: The Free, Revolutionary Learning Journal for Students, Parents, & Teachers

Presenter: Caitlin Boyce-Brejcha

Whether you are a 1:1 classroom or a 1 device classroom, learn how to increase parent communication, student involvement, and student self-assessment with Seesaw, the digital learning journal.

Location: Room 2128

Session
4

1:00
PM

-

1:50
PM



Poster Demonstrations

Using technology to facilitate ESL students' learning

Presenter: Ida Aglialoro

Using technology as a tool to enhance learning, engage, motivate and integrate ESL students in class.

Aww Snap! Snapchat in your classroom.

Presenter: Jerell Blount

Snapchat averages 8,796 pictures per second! This demonstration will reveal ways to use the most popular social media app among teenagers to your advantage.

**Session
5**

2:00
PM
-
2:50
PM

The Great Digital Divide: Overcoming Technology Integration Barriers

Presenters: Raquel Rivera & Teresa Garza

This demonstration will display various barriers that educators face on the road to integrating technology and innovating the classroom.

How To Make Your Classroom Techtastic

Presenter: Rose Vasquez

This presentation will help teachers create online, interactive lessons for their students.

Duplicate Yourself When You Can't Be Duplicated

Presenter: Susie Smith

This presentation will inform you about how to use technology to pre-teach, reteach, and supplement learning in and out of the classroom.



EduRise: A Health & Wellness Professional Learning Community for Teachers

Presenter: Ashley Flores

Ashley Flores is Executive Director of EduRise, a non-profit devoted to empower teachers through creative initiatives that are designed to lift up and motivate teachers through the reality of teacher burnout.

M.Ed Educational Technology Student Portfolios

**Session
5**

2:00
PM
-
2:50
PM

- Caitlin Fedderke
- Raquel Rivera
- Judith Garcia-Bigger
- Kelly Hong
- Issac Lim
- Tami Sable
- Heather Pedraza
- Ron Becker
- Caitlin Boyce-Brejcha
- Lauren Moore



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