

Sectional	Time	Sectional Title	Presenter	Location
Keynote:	9:00-9:55	Moving Beyond Trends to Personalized Learning for Every Student, Every Day	Kristina Peters	Auditorium
	10:00-10:45	Advanced Google Drive: Advanced apps and going beyond sharing documents	Heather Callihan	Ubuntu
Sectional 1		Google Classroom: Learning management system for your classroom	Jason Wilmot	Regency A1
		Google Communities: Create communities of learners who share resources, ideas, discussions	Bill Lopez	Regency A2
		Chromebooks: General Information Session	Mickie Mueller	Regency B
		Google Forms: Assessment, data collection, communication	Angie Wassenmiller	Unity Room
		The Gamer's Advantage: Using Minecraft to Enhance Reading Comprehension and Literary Analysis	Rick Marlatt	Regency C
Sectional 2: Open Session 1	10:45-11:20	Open Sectional	Heather Callihan	Ubuntu
		Open Sectional	Bill Lopez	Regency A
		Open Sectional	Mickie Mueller	Regency B
		Open Sectional	Laurie Friedrich	Regency C
Sectional 2 Open Session 2	11:20-12:00	Open Sectional	Jason Wilmot	Ubuntu
		Open Sectional	Guy Trainin	Regency A
		Open Sectional	Angie Wassenmiller	Regency B
		Open Sectional	Kristin Peters	Regency C
Sectional 3	12:45-2:00	Google Hangouts: Communicating with classrooms, professionals, and beyond	Heather Callihan	Ubuntu
		Google Maps & Earth: Enhancing learning in Social Studies, Literacy and Beyond	Guy Trainin	Regency A1
		YouTube: Supporting your kids creating learning videos	Bill Lopez	Regency A2
		Chrome Browser: Tips, Tricks, Apps, Extensions	Mickie Mueller	Regency B
		Blogger: Using and creating blogs to increase reading & writing	Angie Wassenmiller	Heritage Room
	Are You Modeling Good Digital Citizenship: Online profiles, appropriate use of materials, and knowing our responsibilities as teacher	Kristina Peters	Regency C	

TECHEDGE 12



September 22, 2014

University of Nebraska-Lincoln: City Campus Union

KEYNOTE SPEAKER: Kristina Peters

Moving Beyond Trends to Personalized Learning for Every Student, Every Day



Kristina Peters

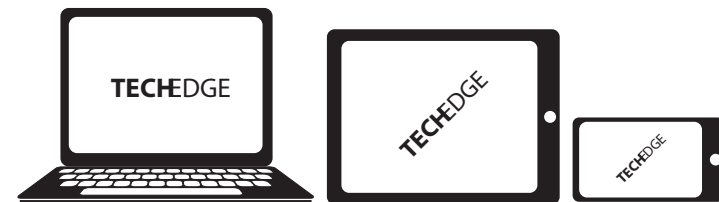
iPads, Chromebooks, 1:1 initiatives, apps, Makerspaces...the list goes on. The increasing demands of digital learners create the need for honest and action-oriented conversations about technology to support every student.

Let's discuss the Technology Plan Report that reflects where we are across the state and where we are going, educational technology initiatives that personalize learning, and various projects that will continue to develop a system to support students and teachers.

SCHEDULE FOR THE DAY:

8:30	Registration
9:00	Keynote
10:00-10:45	Sectional 1
10:45-11:20	Sectional 2 Open session 1
11:20-12:00	Sectional 2 Open session 2
12:00	Lunch on your own
12:45-2:00	Sectional 3

Did you bring your device?
Laptop/iPad/iPhone



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TECHNOLOGY EDGE 12

September 22, 2014

University of Nebraska-Lincoln: City Campus Union

Keynote: 9:00 - 9:55

Moving Beyond Trends to Personalized Learning for Every Student, Every Day

Moving iPads, Chromebooks, 1:1 initiatives, apps, Makerspaces...the list goes on. The increasing demands of digital learners create the need for honest and action-oriented conversations about technology to support every student.

Let's discuss the Technology Plan Report that reflects where we are across the state and where we are going, educational technology initiatives that personalize learning, and various projects that will continue to develop a system to support students and teachers.

Round 3: 12:45-2:00

Are You Modeling Good Digital Citizenship? If we expect our students to be good digital citizens, then we must model it for them. Let's discuss online profiles, appropriate use of materials, and knowing our responsibilities as teachers modeling digital citizenship.



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Round 1: 10:00-10:45

Chromebooks. Find out why many schools are using Chromebooks in one-to-one settings in this general information session.

Round 3: 12:45-2:00

Chrome Browser. Experience lots of tips and tricks for using Chrome plus apps and extensions that make a teacher's job easier.

Round 1: 10:00-10:45

The Gamer's Advantage: Using Minecraft to Enhance Reading Comprehension and Literary Analysis. Experience a creative 7th grade unit using Minecraft to enhance comprehension through projects demonstrating high levels of success.

Round 3: 12:45-2:00

Google Maps and Earth. Using Google Earth to enhance learning in social studies, literacy, and beyond.

Round 1: 10:00-10:45

Google Classroom. Explore this learning management system for your classroom.

Round 1: 10:00-10:45

Google Forms. Using Google for assessment, data collection, and communication.

Round 3: 12:45-2:00

Blogger. Reading and creating blogs to increase reading and writing.