Date	Time	Session Type	Presenter 1 Last N	Presenter 1 First	Session Title	Session Description
23-Jul	8:00 to 9:00 AM	Presentation 1	Motheral	Tammy	SAMR model - Moving from S to R	Learn how to raise the level of technology integration in your learning activities from Substitution and Augmentation in the curriculum to Modification and Redefinition of the curriculum, transforming it into rich and authentic student engagement.
23-Jul	8:00 to 9:00 AM	Presentation 1	Olson	Kerry	Moving Learners From Awkward to Awesome	Come learn about how Atomic Learning can make YOU awesome by bridging technology gaps.
23-Jul	8:00 to 9:00 AM	Presentation 1	Baxter	Kate	Bang for Your Buck	Do you use OdysseyWare in your district? Did you know we have content for grades K-12 and can serve your district's diverse populations, from Gifted and Talented to Special Education, ESL, and populations in between? Come see how to get more out of OdysseyWare with the same number of licenses.
23-Jul	8:00 to 9:00 AM	Presentation 1	Harrison	Glen	Get Connected with Google Hangout	Using Google Hangout as a collaboration classroom tool.
23-Jul	8:00 to 9:00 AM	Presentation 1	O'Rear	Lisa	How to Run with One: Success with One iOS device in the Classroom	Join the tech team from Paloma Creek Elementary School as we share our journey through the first steps of our ipad deployment. Bring your own technology and learn how to use some of our favorite student creativity and teaching management apps. To maximize your time in the session, please preload your favorite QR scanner app and the Socrative student app which is free in the App Store.
23-Jul	8:00 to 9:00 AM	Presentation 1	Dudley	Jay	Integrating Instructional Technology that Actively Engages Learners on all Levels!	Technology is no longer novel to the generation of students we teach. They interface with technology everyday in a variety of ways. Using technology in the classroom has now become a necessity – however, engaging students with educational technology that meets instructional objectives can be difficult at times. In this session, we will explore and interact with various Lakeshore interactive software. We will incorporate key instructional principles and instructional objectives, while engaging students in a meaningful way.
23-Jul	8:00 to 9:00 AM	Presentation 1	Sparks	Michelle	Edmodo Transformed My Classroom	Do you feel like you would like to do more with technology, but unsure how? Learn how Edmodo helped transform my 1:1 classroom and helped with differentiation for all my students. Learn to utilize Edmodo along with simple tools already at your fingertips to bring more power to your teaching.

23-Jul 8:00 to 9:00 AM	Presentation 1	Seigler	Deanna	Thinking Outside the Library	With the 2012-2013 school year, we implemented Think Tank, a project based learning environment within the library setting. See what we created and learned this year and discover how we plan to take Think Tank school-wide for 2013-2014. Bring your own device and join the fun.
23-Jul 8:00 to 9:00 AM	Presentation 1	Verges	Roy	Going the Distance with Distance Learning	Did you know that in Denton ISD you can send your class on a safari, a visit to the desert, an aquarium, a zoo, or to outer space all without leaving your campus? Or that you could originate content, do presentations, or get Professional Development credit right in your office? Denton ISD does distance learning right! Find out more about how you can incorporate our telepresence technology into your classroom, at no cost to your or your school! Participants should be Denton ISD staff.
23-Jul 8:00 to 9:00 AM	Presentation 1	Nesloney	Todd	Web 2.0 Tools for Tech Ninjas	Come learn about the tons of FREE Web 2.0 tools that are at your disposal! We've organized and put everything in one easy place for you to access! Not to be missed!
23-Jul 8:00 to 9:00 AM	Presentation 1	Thomas	Stephen	Doceri: The Ultimate Interactive Teaching Tool	Doceri is widely becoming the program of choice for lesson presentations by educators. Stephen Thomas presents a one hour session on how to use the Doceri interface at education events throughout the country. See what you can do with this incredible solution.
23-Jul 8:00 to 9:00 AM	Presentation 1	McKee	Anthony	Teaching Beyond the Lab: Using Online Performance Data to Maximize Instruction	Content focus: Assignment Results Reports and State Standards Reports are used in workshop format, with instructional scenarios, to plan instruction based on student performance on on grade level/standards aligned assignments)
23-Jul 9:30 to 10:30 AM	Presentation 2	Motheral	Tammy	Google Tips and Tricks	Need to save valuable learning and planning time? Come learn some cool time-saving tips for your computer and the Internet. The FREE tips and tricks you learn today can be used tomorrow!
23-Jul 9:30 to 10:30 AM	Presentation 2	Burke	Denise	iLearn: Creating, Communicating, and Collaborating with iPads	Discover how to use the iPad to turn your elementary classroom into an engaging learning environment by using apps that focus on content creation. This session will showcase apps that support project based learning, higher level thinking, and classroom collaboration. Participants will leave with lesson ideas and resources that support seamless iPad integration.

23-Jul 9:30 to 10:30 AM	Presentation 2	Sullivan	Crystal	Can you see it? Creating Your Own Infographics.	People love to learn by examining visual representations of data. That's been proven time and time again by the popularity of visually focused websites like Pinterest, learni.st and Thinglink. So what if you could make your own visually appealing content for your class? In this session, we will explore tools that you can use to create visually appealing infographics that will aid student understanding and can be used by your students to show their understanding of content. These fun, easy web 2.0 tools can be used by novice and experts alike.
23-Jul 9:30 to 10:30 AM	Presentation 2	Turner	Thea	Tools You Can Use	This session will equip teachers with tech tools that make doing their job and connecting with students a little bit easier and more fun for all involved. We will explore tools that can be put to use immediately with their students that fuel creativity,collaboration and encourages collaboration.
23-Jul 9:30 to 10:30 AM	Presentation 2	Nesloney	Todd	Web 2.0 Tools for Tech Ninjas	Come learn about the tons of FREE Web 2.0 tools that are at your disposal! We've organized and put everything in one easy place for you to access! Not to be missed!
23-Jul 9:30 to 10:30 AM	Presentation 2	Vandenbroek	Alicia	Making Your Mark Through Social Bookmarking	Ever bookmark a website at home only to need it at work? Looking for fresh new websites or ideas? Then social bookmarking is your answer! Learn about Diigo, LiveBinders, SQWORL, and QR codes as a way to organize and share information quickly and easily.
23-Jul 9:30 to 10:30 AM	Presentation 2	Dudley	Jay	Integrating Instructional Technology that Actively Engages Learners on all Levels!	Technology is no longer novel to the generation of students we teach. They interface with technology everyday in a variety of ways. Using technology in the classroom has now become a necessity – however, engaging students with educational technology that meets instructional objectives can be difficult at times. In this session, we will explore and interact with various Lakeshore interactive software. We will incorporate key instructional principles and instructional objectives, while engaging students in a meaningful way.
23-Jul 9:30 to 10:30 AM	Presentation 2	Kearley	Donna	Red Light/Green Light: Copyright	Tired of hearing what you can't do with copyright? Changes have occurred in the past few years to give teachers more opportunity than before. This session will cover the red lights and the green lights of copyright and share ways you can successfully use print, digital, media, or even Disney materials legally in your classroom.

23-Jul 9:30 to 10:30 AM	Presentation 2	Vick	Josh	Go on a Grading Vacation with All In Learning	Sit back and relax as we treat you to innovative ways to save time grading while increasing student engagement and learning. You'll walk away refreshed by our simple approach that makes growing students success achievable! Our cloud, student clickers, and teacher & student apps make for a sweet combination of success. Join us for dessert and a demo!
23-Jul 9:30 to 10:30 AM	Presentation 2	Stubbs	Phil	Introducing Verso: The New App for Flipping Your Classroom	In advance of the day's opening keynote, Phil Stubbs will be offering an exclusive preview of Verso, the soon to be released app, designed as an end to end solution for any teachers wishing to flip their classroom. Phil will demonstrate the power of Verso to transform the culture of every classroom, one lesson at a time through just-in-time access to actionable student data.
23-Jul 9:30 to 10:30 AM	Presentation 2	Harper	Amy	Oh, The Places You'll Go...With Nook!	Discover how classrooms around the country are using Nook for exciting lessons and ideas that engage, enthuse, and motivate students! With Nook, you can go anywhere, from Science to Reading and back through History. Need more technology? Learn how to maximize your budget, put Nook into the hands of more students, and go beyond the world of Reading!
23-Jul 9:30 to 10:30 AM	Presentation 2	Windsor	Jeff	Student Success: It's a Family Affair with Schoolwires	Research shows parental involvement has positive impact on student success rates, and shows that more parents are recognizing the value of technology in their child's eduaction. Centricity2 gives you more ways to involve parents and families in education. Come learns to increase parent envolvement via your Schoolwires powered website.
23-Jul 1:30 to 2:30 PM	Presentation 3	Motheral	Tammy	QR Codes in the Classroom	Using Quick Response Codes in the classroom are a great way to engage students and enhance learning. Learn how to create your own QR codes and design activities using QR codes.
23-Jul 1:30 to 2:30 PM	Presentation 3	Brei	Brooke	Digital Trapper Keepers	Digital iPad notebooks open up new possibilities for both you and your students. See examples of how an iPad app like Noteshelf can be utilized for everything in those loose-leafs and a whole lot more with far less effort! Assessment, journaling, organization, professional development, student portfolios, and reflection will be addressed.
23-Jul 1:30 to 2:30 PM	Presentation 3	McKee	Anthony	RtI Strategies: Closing Skill Gaps and Measuring Progress Below Grade Level	Content focus: Universal Screener/Skill Assessment theory and practice. Identification of where students are, strong and weak areas, building time into their day for targeted gap closure, effective monitoring to bust through plateaus.

23-Jul 1:30 to 2:30 PM	Presentation 3	Nish	Colby	Flipping the Classroom with Cisco – Demonstrations and Customer Examples	Flipped Learning is driving new recording and secure playback challenges. Cisco's Capture-Transform-Share (CXS) solution provides educators with a simple, yet secure recording, streaming, and secure Enterprise Video portal that integrates with your current videoconferencing, TelePresence, and WebEx capabilities, as well as nearly any other video format. Come hear Cisco's Education Advocate, Dr. Lance Ford demonstrate these capabilities and discuss how school's are using the technology, followed by Cisco's Video Content Specialist, Colby Nish to highlight customer case references, including Denton ISD's.
23-Jul 1:30 to 2:30 PM	Presentation 3	Turner	Thea	Tools You Can Use	This session will equip teachers with tech tools that make doing GT their job and connecting with students a little bit easier and more fun for all involved. We will explore tools that can be put to use immediately with their students that fuel creativity,collaboration and encourages collaboration.
23-Jul 1:30 to 2:30 PM	Presentation 3	Downing	David	Using Tech to Enhance Curriculum and RTI in Secondary Science	Learn from experienced chemistry and physics teachers from remedial to honors about how we integrate technology resources and various software into our classroom to advance strong curriculum, challenge our learners and provide RTI services. All supported by www.simplifyscience.com
23-Jul 1:30 to 2:30 PM	Presentation 3	Sullivan	Crystal	Hot Technology: Denton ISD's New Interactive Projector	Designed for Myers Middle staff, this session lets participants experience the new Epson Interactive projector that will be rolled out at Myers Middle School. This interactive device will become the standard projector for the district--try it out today in this come-and-go session. Teachers from all schools are welcome.
23-Jul 1:30 to 2:30 PM	Presentation 3	Seigler	Deanna	Thinking Outside the Library	With the 2012-2013 school year, we implemented Think Tank , a project based learning environment within the library setting. See what we created and learned this year and discover how we plan to take Think Tank school-wide for 2013-2014. Bring your own device and join the fun.
23-Jul 1:30 to 2:30 PM	Presentation 3	Gibbs	Gregory	A Software Solution for ALL Elementary Readers	Participants will learn more about the Imagine Learning suite of software solutions designed to help all elementary readers become successful: emergent readers in English and Spanish, ESL students, special education students, and struggling readers will all find opportunities for growth within Imagine Learning.

23-Jul 1:30 to 2:30 PM	Presentation 3	Bates	Naomi	If you Build It...Web Literacy in the 21st Century	Web literacy casts a wide net in terms of inquiry-based learning. This presentation will help define web literacy and show how educators and students can dig deeper and understand better who to navigate within the web and use it in ways they may not have known were available
23-Jul 1:30 to 2:30 PM	Presentation 3	Knox	Hollye	Weaving Best Practices and Technology Integration	Explore a potpourri of best practices, student sample work, and Web 2.0 tools such as Prezi, Mentor Mob, and Wordles. Tap into some tips to streamline lesson plans, e-mail, and easily add rich digital content to your own professional library. Learn how to mesh best practices into your existing curriculum and weave technology into engaging strategies that make for successful, confident students.
23-Jul 1:30 to 2:30 PM	Presentation 3	Windsor	Jeff	Website Smackdown: Exemplary Websites	Come and explore examples of innovative teacher websites created using the Schoolwires platform. Take away ideas to help increase both parental and student engagement through easy tecniques that anyone can master.
23-Jul 3:00 to 4:00 PM	Presentation 4	Motheral	Tammy	QR Codes in the Classroom	Using Quick Response Codes in the classroom are a great way to engage students and enhance learning. Learn how to create your own QR codes and design activities using QR codes.
23-Jul 3:00 to 4:00 PM	Presentation 4	Thomas	Stephen	Doceri: The Ultimate Interactive Teaching Tool	Doceri is widely becoming the program of choice for lesson presentations by educators. Stephen Thomas presents a one hour session on how to use the Doceri interface at education events throughout the country. See what you can do with this incredible solution.
23-Jul 3:00 to 4:00 PM	Presentation 4	Baxter	Kate	Choosing an Online Curriculum Provider	There are many choices out there. Learn the 5 most imperative factors to consider when choosing an online curriculum provider.
23-Jul 3:00 to 4:00 PM	Presentation 4	Bates	Naomi	PLN Twitter Style	Build your Personal Learning Community to quickly and easily distribute and find the information you want and need. Twitter is simple, it's fast, and it's free. Start your PLN today!

23-Jul 3:00 to 4:00 PM	Presentation 4	Burke	Denise	New Discoveries with Discovery Education	Thinking about flipping your classroom next year? Do you need some innovative ideas for using iPods, iPads or Mp3 players with your students? Are you seeking ways to energize your classroom learning stations? Join us as we discover new ways to use an old favorite, Discovery Education, to provide a media-rich, differentiated approach to learning in the elementary classroom. Participants will see lesson samples and be provided with access to electronic handouts from the session.
23-Jul 3:00 to 4:00 PM	Presentation 4	Carey	Ivey	Making the most of Ebook Resources for Reading and Writing with the iPad or a PC	
23-Jul 3:00 to 4:00 PM	Presentation 4	Sparks	Michelle	Edmodo Transformed My Classroom	Do you feel like you would like to do more with technology, but unsure how? Learn how Edmodo helped transform my 1:1 classroom and helped with differentiation for all my students. Learn to utilize Edmodo along with simple tools already at your fingertips to bring more power to your teaching.
23-Jul 3:00 to 4:00 PM	Presentation 4	Dudley	Jay	Integrating Instructional Technology that Actively Engages Learners on all Levels!	Technology is no longer novel to the generation of students we teach. They interface with technology everyday in a variety of ways. Using technology in the classroom has now become a necessity – however, engaging students with educational technology that meets instructional objectives can be difficult at times. In this session, we will explore and interact with various Lakeshore interactive software. We will incorporate key instructional principles and instructional objectives, while engaging students in a meaningful way.
23-Jul 3:00 to 4:00 PM	Presentation 4	Ahlfinger	Darby	Special Education Applications for Application	Experience a collection of technology apps on various devices that teachers and other school personnel can use for data collection or instructional purposes with students receiving special education services.
23-Jul 3:00 to 4:00 PM	Presentation 4	Austin	Tammy	Shift from Learn the Technology to Learn WITH Technology	Using the SAMR model of technology integration, teachers can transform the learning environment to allow for the uniquely created tasks made possible with technology.

23-Jul 3:00 to 4:00 PM	Presentation 4	Davis	Laurie	PD for Going Mobile	In this session, attendees will learn how school districts have successfully implemented a solution to provide individualized online professional development resources to build teacher technology skillsâ€"ensuring that they enter the classroom with the skills they need to effectively integrate technology to drive student engagement and learning in a mobile classroom.
23-Jul 3:00 to 4:00 PM	Presentation 4	Davis	Jessica	Think Through Math Overview	Think Through Math is an innovative program providing personalized instruction for FREE for students in grades 3-8. Come learn about the unprecedented motivation and differentiation that keeps our students coming back for math.
23-Jul 8:00 to 10:30 AM	Workshop 1	Hawkins	Lisa	Mind Maps Using Popplet Mini-Workshop	This mini-workshop runs from 8:00 AM to 9:00 AM. Popplet is a simple, easy-to-use site/app which allows students and teachers to create flow-chart-like reports or presentations. Popplet is both a web-based and iPad app that allows you to collect all of your ideas, thoughts, and pictures into one continuous workspace where you can organize them in whatever way you like. Brainstorm and create graphic organizers with text, images, and drawings. This app can be used for mind mapping, brainstorming, diagrams, process charts, journals, notes, lists, mood boards, scrapbooks, travel plans, photo albums, portfolios, presentations, school projects, class notes, collaboration and more. Students from kindergarten through high school will find Popplet easy to use.
23-Jul 8:00 to 10:30 AM	Workshop 1	Carosone	Cindy	Summer STAAR Gazing	Those who deal with STAAR test administration as district or campus testing coordinators will receive an overview of key features of both TEA and Pearson testing websites, and then be given the opportunity to have hands-on time in the Texas Assessment Management System (TAMS). Come get a head start on what will be needed to manage the upcoming testing year.
23-Jul 8:00 to 10:30 AM	Workshop 1	Terry	Tami	Twitter PLNing	Come and learn to use Twitter as a resource for creating your own online Professional Learning Network (PLN). The power of the hashtag for connecting, collaborating, and learning. Twitter account not necessary to attend; however, help will be available at the end of the session for those who want help creating an account.

Date	Time	Session	Last Name	First Name	Title	Description
23-Jul	8:00 to 10:30 AM	Workshop 1	Wilson	Dena	Adobe Photoshop Part 1	Join Photoshop experts Dena Wilson and Will Milne as they walk you through the infamous image-editing program in a two-part workshop in which many different introductory Photoshop skills will be presented. Topics will range from Photoshop tools, to improving photographs to create digital works of art/design. Basic computer knowledge is required. These workshops will not only introduce you to the Photoshop environment, they will also prepare you for the optional ACA Photoshop Certification "Boot Camp" offered on July 23rd. Participants may choose to attend only the morning workshop or both the morning and afternoon workshops.
23-Jul	8:00 to 10:30 AM	Workshop 1	Summar	David	Moodle 2 for Beginners	Learn the basics of using the district's Learning Management System, Moodle 2. This beginners' session is for persons new to Moodle or for users needing a refresher on the basics of using this LMS. Attend Moodle 2 for Intermediate Users this afternoon for to really explore what Moodle has to offer.
23-Jul	8:00 to 10:30 AM	Workshop 1	Everett	Jennifer	If You Give a Child a Mouse	In a one hour session, we would introduce teachers to great programs for technology integration that can be used in the delivery of instruction or for students to publish their work digitally such as Glogster, Weebly, Wix, Prezi, or PhotoPeach. We can also show them simple tips for better use of the Microsoft Office suite. We would provide a handout with costs and uses of each site. We would also provide them with ways to find primary sources digitally and ways to use those with the web programs mentioned above. If we were to have a 3 hour session, we would be able to give a tour of the resources and then assist teachers with setting up accounts and familiarizing them with the use of the different programs. Our session was booked up last summer and we had some feedback from teachers that would have liked more time and a chance to do that. We are open to either format, or both if needed.
23-Jul	8:00 to 10:30 AM	Workshop 1	Austin	Tammy	From APPlication to Creation	Discover how you can deepen your students' learning by utilizing a series of grade appropriate apps to guide student-centered projects from start to finish. Presenters will guide you through a workflow to illustrate how apps can be used as platforms for higher level thinking. Hands-on workshop with elementary, middle, and high school technology integrators

Date	Time	Workshop	Last Name	First Name	Title	Description
23-Jul	8:00 to 10:30 AM	Workshop 1	Nguyen	Jimmy	Verizon Wireless - Integrating into Your life	A suite of Verizon Wireless products and services that make life easier for the consumer. This is accomplished by raising productivity via hardware, software, and applications. This come-and-go event is open throughout this time slot so stop in anytime!
23-Jul	8:00 to 10:30 AM	Workshop 1				
23-Jul	1:30 to 4:00 PM	Workshop 2	Vandenbroek	Alicia	Maximizing Student Potential through BYOD/BYOT	Looking for fresh ideas? This session includes creative ways for incorporating BYOD/BYOT into your classroom or library. Topics include: QR Code ideas (scavenger hunts and codes that talk), Quiz generators (Socrative and Quizlet), Presentation Tools (like Nearpod and Haiku Deck), centers, tips for choosing the right app, and more!
23-Jul	1:30 to 4:00 PM	Workshop 2	Turner	Katelyn	Shoot it! Bump it! Share It! Animoto in the Classroom	Animoto allows you to shoot and have your students shoot 'mini-movies' to show understanding and to teach others about a concept from their peers. Using Animoto in your classroom is Blooms Taxonomy Level of Synthesis for the 21st century. great for use in
23-Jul	1:30 to 4:00 PM	Workshop 2	Allen	Kerstin	Basic Training: Master Your PC Knowledge	Don't let your computer intimidate you any longer. Join our workshop and take a good, close look at the PC and all it has tooffer. We'll look at all the basic functions and programs found on most computers. After you learn all the basics, you'll leavefeeling in control of your machine!
23-Jul	1:30 to 4:00 PM	Workshop 2	Wilson	Dena	Adobe Photoshop Part 2	Continued from this morning Photoshop experts, Dena Wilson and Will Milne, will walk you through Adobe Photoshop in this two-part workshop in which many different introductory Photoshop skills will be presented. Topics will range from Photoshop tools, to improving photographs to create digital works of art/design. These workshops will not only introduce you to the Photoshop environment, they will also prepare you for the optional ACA Photoshop Certification "Boot Camp" offered on July 23rd.
23-Jul	1:30 to 4:00 PM	Workshop 2	Summar	David	Moodle 2 for Intermediate Users	People with previous Moodle experience or training should attend this session to learn about the many new and definitely improved features of Moodle 2. Practice with the Lessons features, see how the file structure has changed, and dig a little deeper with Moodle 2.
23-Jul	1:30 to 4:00 PM	Workshop 2	del Valle	Grace	Excel for Beginners	Remedy your Excel headaches with this beginner's introduction to this popular spreadsheet software.

Date	Time	Session	Last Name	First Name	Title	Description
23-Jul	1:30 to 4:00 PM	Workshop 2	Nesloney	Todd	Flipped Classroom	Come learn the ins-and-outs of how one teacher has Flipped his classroom to great success and how his students are interacting with people from all around the world. This session will also show you how you can get Flipped Classroom Certified for FREE! This session promises to be a very honest look at what works and what hasn't!
23-Jul	1:30 to 4:00 PM	Workshop 2	Nguyen	Jimmy	Verizon Wireless - Integrating into Your life	A suite of Verizon Wireless products and services that make life easier for the consumer. This is accomplished by raising productivity via hardware, software, and applications. This come-and-go event is open throughout this time slot so stop in anytime!
23-Jul	1:30 to 4:00 PM	Workshop 2	Hustwitt	Sarah	Build Your Website with Schoolwires	Come learn some tricks to help your website be more effective and easier to run. Spend some time building your website surrounded by people who can answer your questions and help you get it up and running. Bring things to upload and ideas to implement. We will discuss organizing the background of your site and creating a front end for your website that helps you communicate with your parents and students.
24-Jul	7:00 to 8:00 AM	Presentation 5	Steiner	Kayla	10 Cool Tools to Make Your Life Easier	Come learn about 10 cool new tools that you already have on your computer, but never knew about, that will make everyday tasks so much easier. All of these little gems can be found in either Microsoft Windows or Office – join me for a fun scavenger hunt as we uncover this awesome buried treasure. You'll be glad you did!
24-Jul	7:00 to 8:00 AM	Presentation 5	Burke	Denise	Discover Your iPad	Come learn bout iOS6, built-in apps, iCloud, the App Store, navigation tips/tricks, and more. This sesion will show you how your iPad will become your new favorite way to do just about everything!
24-Jul	8:00 to 9:00 AM	Presentation 6	Steiner	Kayla	The NEW Discovery Streaming Experience	See all of the cool new things that Discovery Streaming has to offer for Back-to-School 2013! The Student Center has been completely redesigned this summer, including the addition of the new Student Board Builder - a terrific new student tool for building interactive online presentations. Lots of great new tools and resources have been added for teachers too – Come check it out!

Date	Time	Session	Last Name	First Name	Title	Description
23-Jul	9:00 to 9:00 AM	Presentation 6	Burke	Denise	iLearn: Creating, Communicating, and Collaborating with iPads	Discover how to use the iPad to turn your elementary classroom into an engaging learning environment by using apps that focus on content creation. This session will showcase apps that support project based learning, higher level thinking, and classroom collaboration. Participants will leave with lesson ideas and resources that support seamless iPad integration.
24-Jul	8:00 to 9:00 AM	Presentation 6	Silver	Doug	Too Much Time: Not Enough Feedback	The time and effort it takes teachers to give students feedback about their writing are obstacles to meaningful instruction. Participants will learn how a new, online web application helps teachers be more effective and efficient in engaging students in the writing process. WriterKEY helps teachers and students focus on the craft of writing and skill development across the curriculum.
24-Jul	8:00 to 9:00 AM	Presentation 6	Harrison	Glen	Get Connected with Google Hangout	Using Google Hangout as a collaboration classroom tool.
24-Jul	8:00 to 9:00 AM	Presentation 6	Korenek	Kelly	Content Curation and Critical Thinking: Teaching Students How to Manage, Create, and Share Information in the Digital Age	An introduction to the concept of content curation on the Web and students as curators of digital information.
24-Jul	8:00 to 9:00 AM	Presentation 6	Verges	Roy	Getting Started with Show and Share	Get to know Cisco Show and Share and add three dimensions to your teaching! Show and Share media services lets you create or watch live events and view pre-recorded videos. Show and Share also lets you record video presentations and submit them easily via a convenient interface. Finally, you can record any distance learning event you participate in and make an instant video out of it! Join Roy Verges from our Instructional Technology Department as he shows you how to make the most of your video technology in your classroom. Participants should be Denton ISD staff.
24-Jul	8:00 to 9:00 AM	Presentation 6	Kearley	Donna	Resources Galore	Denton ISD provides many resources to support curriculum and STAAR. Come see what is available for poetry, drama, social studies, science, and more.
24-Jul	8:00 to 9:00 AM	Presentation 6	Austin	Tammy	Using the iPad for SpEd Accomodations	All students have the ability to learn; some students need a little more support. Learn features of the iPad that will allow all learners at any level to focus on the what rather than the how of learning.

24-Jul 8:00 to 9:00 AM	Presentation 6	Harper	Amy	Oh, The Places You'll Go...With Nook!	Discover how classrooms around the country are using Nook for exciting lessons and ideas that engage, enthuse, and motivate students! With nook, you can go anywhere, from Science to Reading and back through History. Need more technology? Learn how to maximize your budget, put nook into the hands of more students, and go beyond the world of Reading!
24-Jul 8:00 to 9:00 AM	Presentation 6	Sullivan	Crystal	Google Forms to Go	Google Forms make collecting information easy, whether it's from students, parents, staff, or community members. Learn about this powerful tool from Google.
24-Jul 8:00 to 9:00 AM	Presentation 6	Davis	Laurie	PD for Going Mobile	In this session, attendees will learn howSchool districts have successfully implemented a solution to provide individualized online professional development resources to build teacher technology skillsâ€"ensuring that they enter the classroom with the skills they need to effectively integrate technology to drive student engagement and learning in a mobile classroom.
24-Jul 8:00 to 9:00 AM	Presentation 6	Lathen	Kathy	Interactive Notes and Journaling	Is the pen mightier than the sword? Yes, when the pen is referring to a SMART board pen and a student's written notes in an interactive notebook. This session blends paper and available tools in the classroom (IPad and SMART board) to inspire journaling with students in the classroom.
24-Jul 9:30 to 10:30 AM	Presentation 7	Steiner	Kayla	Developing Blended and Flipped-Classroom Activities with Discovery Streaming	Yes, Discovery Streaming is a very popular online educational video library, but did you know that it's SO MUCH more than that? Join me to learn how you can harness the power of Discovery's Media Library, Builder Tools, Classroom Manager, and Student Center to build substantial blended and flipped-classroom activities for today's 21st Century classroom.
24-Jul 9:30 to 10:30 AM	Presentation 7	Summar	David	Planning for iPad Rollout	You've got iPads on the way, but now what? Hear from two Denton ISD Instructional Technology Specialists discuss how their different schools managed rolling out iPads. From logistics to security, from scheduling to app management, from security to professional development: get ideas you can use for iPads on your campus.

Date/Time	Session	Last Name	First Name	Title	Description
24-Jul 9:30 to 10:30 AM	Presentation 7	Silver	Doug	Too Much Time: Not Enough Feedback	The time and effort it takes teachers to give students feedback about their writing are obstacles to meaningful instruction. Participants will learn how a new, online web application helps teachers be more effective and efficient in engaging students in the writing process. WriterKEY helps teachers and students focus on the craft of writing and skill development across the curriculum.
24-Jul 9:30 to 10:30 AM	Presentation 7	Dudley	Jay	Integrating Instructional Technology that Actively Engages Learners on all Levels!	People love to learn by examining visual representations of data. That's been proven time and time again by the popularity of visually focused websites like Pinterest, learni.st and Thinglink. So what if you could make your own visually appealing content for your class? In this session, we will explore tools that you can use to create visually appealing infographics that will aid student understanding and can be used by your students to show their understanding of content. These fun, easy web 2.0 tools can be used by novice and experts alike.
24-Jul 9:30 to 10:30 AM	Presentation 7	O'Rear	Lisa	How to Run with One: Success with One iOS device in the Classroom	Join the tech team from Paloma Creek Elementary School as we share our journey through the first steps of our ipad deployment. Bring your own technology and learn how to use some of our favorite student creativity and teaching management apps. To maximize your time in the session, please preload your favorite QR scanner app and the Socrative student app which is free in the App Store.
24-Jul 9:30 to 10:30 AM	Presentation 7	McMullen	Sylvia	Knomadix - Creating Content for the Mobile Device	Content authoring tools for K-12 optimized for mobile devices. Easy to use, easy to assess, differentiated for learning styles, integrated and interactive.
24-Jul 9:30 to 10:30 AM	Presentation 7				
24-Jul 9:30 to 10:30 AM	Presentation 7	Krauser	Linda	Is It a Box?	Teaching Creativity lesson through technology. Presented at TAGT-Texas Association for Gifted and Talented Conference.
24-Jul 9:30 to 10:30 AM	Presentation 7	Brei	Brooke	Digital Trapper Keepers	Digital iPad notebooks open up new possibilities for both you and your students. See examples of how an iPad app like Noteshelf can be utilized for everything in those loose-leafs and a whole lot more with far less effort! Assessment, journaling, organization, professional development, student portfolios, and reflection will be addressed.

24-Jul 9:30 to 10:30 AM	Presentation 7	Henderson	Maria	iTunesU: Rich, Immersive Course Material Delivered Your Way	Now it's easier than ever to unleash the full potential of iPad in your classroom by creating your own courses for iPad. You get to share your ideas in a powerful new way, and your students get a rich, immersive learning experience using the iTunes U app for iPad.
24-Jul 9:30 to 10:30 AM	Presentation 7	Haynes	Debbie	Live your Dream and Go to the Extreme with eBeam	Every teacher's dream is to use the software and programs they already know how to use. Build presentations with ease and simplicity. Document every stroke, every circle, every highlight, save and distribute for later use and review. Teachers can now live their dream with eBeam hardware and software. No need to reinvent the wheel, go to the extreme and use what you already know and engage your class. Simple and affordable. The possibilities are endless--how would you go to the extreme with your eBeam?
24-Jul 9:30 to 10:30 AM	Presentation 7	Baxter	Kate	Staying Ahead of the Curve	Educators want the ability to shape their digital classrooms to create the optimal learning environment for online student success. Come see how we give you the power to do just that with our new OdysseyWare Authoring Tool. We'll also share with you more great features we're premiering this fall such as CTE courses in Information Technology and Teacher-led video tutorials.
24-Jul 8:00 to 10:30 AM	Workshop 3	Vandenbroek	Alicia	Maximizing Student Potential through BYOD/BYOT	Looking for fresh ideas? This session includes creative ways for incorporating BYOD/BYOT into your classroom or library. Topics include: QR Code ideas (scavenger hunts and codes that talk), Quiz generators (Socrative and Quizlet), Presentation Tools (like Nearpod and Haiku Deck), centers, tips for choosing the right app, and more!
24-Jul 8:00 to 10:30 AM	Workshop 3	Goodwin	Jenny	A Few of My Favorite Things	Learn how to use promethean software to engage students and create your own lessons. Don't have a promethean board? NO PROBLEM! We will also learn how to use the iPad app Doceri - interactive whiteboard and screencast recorder. BYOD, we will look at lots of fun interactive apps!
24-Jul 8:00 to 10:30 AM	Workshop 3	Maxwell	Misty	Play, Pause, Repeat, Learn: Using Jing to Create Step-By-Step Instructions	This mini-workshop will run from 8:00 AM to 9:00 AM. In this short hands-on session you will create a set of instructions either for a process you need to teach or using my example lesson. Great for teachers, students, and even ITS - Anybody who needs to provide a list of instructions!

Date	Time	Workshop	Last Name	First Name	Title	Description
24-Jul	8:00 AM to 5:00 PM	Workshop 3	Wilson	Dena	Adobe Photoshop Certification	Make your skills in Photoshop official! If you already knowledgeable with any version of Photoshop or are taking the two Photoshop classes at TIA the day previously, we highly encourage you to come to this one day long intensive Photoshop boot camp designed to get you ready to take and pass the Photoshop ACA (Adobe Certified Associate) exam. The exam covers everything from Photoshop to subjects such as copyright and project management; all of which will be covered in great detail in this workshop. Your fee not only gets you through the instruction portion, but also gives you the ability to actually take the practice exam and real exam at the end of class (exams available for both CS5 and CS6).
24-Jul	8:00 to 10:30 AM	Workshop 3	Vick	Josh	Go on a Grading Vacation with All In Learning	Sit back and relax as we treat you to innovative ways to save time grading while increasing student engagement and learning. You'll walk away refreshed by our simple approach that makes growing students success achievable! Our cloud, student clickers, and teacher & student apps make for a sweet combination of success. Join us for dessert and a demo!
24-Jul	8:00 to 10:30 AM	Workshop 3	Cadena	Jo	Acrobat E-Portfolios	Learn how to use Adobe Acrobat Pro to help your students create an electronic collection of their work. We'll show you how to use ePortfolios as a reflective tool as well as a visual showcase for their work.
24-Jul	8:00 to 10:30 AM	Workshop 3	Ellason	Shana	Once Upon a Digital Time: Making Writing and Storytelling Interactive	Participants will learn about engaging websites and educational apps that motivate and support students in becoming proficient writers and wonderful storytellers. In the digital age, the traditional pencil and paper method is out! So, come explore the interactive resources that will inspire your students to showcase their creativity.
24-Jul	8:00 to 10:30 AM	Workshop 3	Nguyen	Jimmy	Verizon Wireless - Integrating into Your life	A suite of Verizon Wireless products and services that make life easier for the consumer. This is accomplished by raising productivity via hardware, software, and applications. This come-and-go event is open throughout this time slot so stop in anytime!
24-Jul	8:00 to 10:30 AM	Workshop 3	Keeling	Virginia	Moodle for Differentiation	Use Moodle as the interface to teach students how to become independent learners, regardless of their skill level. Offer additional resources that assist students at lower skill levels catch up with their peers, while allowing more skillful students to advance at a pace that suits them, without being constrained by the needs of less advanced students in the same classroom.