Presenter	Session Title	Description
Doug Van Zee	**Oggle Over Google Earth's New Features**	Google 5.0 now has earth, sky and water virtual viewing. Street level options really enhance your viewing experience. I will show a sample lesson on how you can use GE in your curriculum level you will then create your own virtual tour!
Doug Van Zee	**GPS Basics...Can you find me now?**	What is GPS? Learn how to set-up your handheld (Garmin E-Trex Ledgends will be provided) for using in a scavenger hunt activity.
Doug Van Zee	**Using ICT's (Information and Communication Technologies) to Engage Learning**	Expand your classroom with video conferencing tools such as Skype and oovoo. Collaborate with classrooms around the globe.
Doug Van Zee	**Creating Web Pages using Google Sites**	Google sites is a great tool that utilizes Google widgets to create a web page for your classroom or organization. With Google Sites you can quickly create public and private Web sites more easily than with the early generation of services. The many Gadgets offer plenty of content and communication tools to liven up pages. And, its FREE!
Doug Van Zee	**Using Cell Phones to Enhance Learning in the Classroom**	With over 600 billion text message sent by over 200 million users, SMS is the prefered tool of communication among students. Learn to utilize this to engage learners in your classroom.
Ronda McManus/ Lori Wilson	**Using Google as your email system along with Google Calendar**	In this class you will learn how to navigate the Gmail environment including chat and calendar. This is a helpful tool that allows you to communicate from various computers.
Ronda McManus/Lori Wilson	**Choosing a paperless classroom using Google Docs**	Learn how to create a classroom where a student and teacher can work on an assignments together using Google Docs. This offers the ability to access files anywhere, shows complete writing process anywhere including revisions for accountability. PC and MAC platform compatible.
Barb Fettig	**Introduction to Blogging for High School**	Interested in blogging as a means of extending learning beyond the "classroom walls?" Participants will examine different types of blogs and their purposes (professional and personal), before making their own.

Barb Fettig	**Introduction to iPhoto**	If you take a lot of digital pictures, iPhoto is a necessary tool. Learn how to import, organize, edit and share your digital photos. Mac Users Only
Desiree Caskey	**For Mimio Owners: Now How Do I Use This?**	If you have a Mimio but just have not had the time to really explore its potential, this session is for you. Come learn about Capture, Interactive and Mimio Studio. We will also visit MimioConnect - the educators resource site.
Desiree Caskey	**Using Your Document Camera As More than an Overhead**	Isn't the document camera (you call it an Elmo) a great tool? But if you are just using it to display objects and papers, you are missing out! Learn how to use your document camera to capture pictures and videos (with sound)...and control it from your computer! This will change your teaching!
Desiree Caskey	**Exploring ipad & ipod Technology**	This session will give you an opportunity to explore this technology and discuss ways to use them in your classroom. If you have an ipod or ipad, bring it and be prepared to share ideas and questions.
Desiree Caskey	**The Google Migration: Are you ready?**	Throughout the summit, you have had the opportunity to attend sessions on the new Google system for BPS. If you have any questions or just need a safe environment to play, explore and learn...come here!
Tammie Erickson	**Blogging Daily to Communicate with Parents**	Tired of writing newsletters that never get read? Come create a blog with me. This class will be a step by step process and you WILL leave with a blog that is ready to use the first day of school. Bring a flip video if you have one and we will practice adding those as well as pictures and youtubes.
Tammie Erickson	**Using online chat systems to bring more real world experiences to your classroom.**	We all know field trips are getting harder and harder to take. So, come discover and download free software like oovoo, skype, and tiny chat that can bring the guest speakers and experts right to your classroom. Lots of examples will be shown, and we will download the software together. Also learn ustream in order to share your projects worldwide right when you are doing them!
Ronda McManus/ Lori Wilson	**Google sites and Wiki**	Want to know how to create a website that includes a wiki? Does this sound like a foreign language? Join us to learn how you can use Google to create a website and we'll take you step by step what a wiki is and how you can use it to communicate with your class and parents.
Kathi Hoyt	**Digital Photography 101**	Discover your creative side. Explore basic digital camera and photography techniques and have some fun. Bring your digital camera, cords, and laptop.

Kathi Hoyt	**Photo Editing 101**	Now that you have the pictures, let's use some free programs to manipulate, edit, enhance and improve them. We will also explore some creative ways to present our new and improved photos.
Kathi Hoyt	**Mark it, Keep it, Share it**	Simply Box your favorite web sites and easily share them with your students. This free program is especially useful for younger students. Diigo is another social bookmarking site with lots of great educator upgrades. Organize your bookmarks and get them ready for the new year.
Kathi Hoyt	**Cartooning in the Classroom**	Cartoons are always a hit with the kids no matter what age. Explore some fun and easy cartoon creation sites that you and your students can use to enhance your next unit.
Kathi Hoyt	**Using Google for District Email & Calendar**	Become comfortable with School Dist. #2's new email system before heading back to your classroom. We will learn the basics of our new system, google mail and calendar. Lots of exploration and practice time will be provided.
Kathi Hoyt	**Photostory for Digital Storytelling**	- Stories are for everyone. Let your students create their own story using Photostory3 and help them bring their learning to life. This is a free program from Microsoft for a PC. Please download the program before coming to class.
Doretta Lambert	**I Wanna Classroom Wiki: PBWorks**	Build your own classroom wiki this school year! Learn the basics of wiki design, using PBWorks. Add graphics, images, documents and video. Link pages for your students to write or work, as well as link to URL sites for your students to explore and learn online. Time will be given for you to begin designing your wiki.
Doretta Lambert	**Wiki Pages: Creating Fun and Simple Interactive Lessons Online**	Wiki pages and blog entries are perfect for creating interactive lessons for your students. One created, these lessons can be used year after year. Learn to search the internet for appropriate material and design lessons. Link URL addresses to screenshots of the sites. Your students will have a guide for online learning.
Doretta Lambert	**VoiceThread & Glogster: Showcasing Students' Work**	Learn how to use two of the most exciting, motivating Web 2.0 Tools. Upload images and videos to create educational VoiceThreads, giving your students the opportunity to collaborate. Voice-overs add to the finished product as students provide feedback. Glogster is an interactive online poster. Classroom projects will never be the same with this digital tool!
Doretta Lambert	**Slideshows and Videos: Creating, Uploading and Embedding**	Upload pictures to Picasa or Slide and create slideshows to embed on your wiki or blog. Upload videos to YouTube, SchoolTube, or TeacherTube and learn how to embed them, as well.

Doretta Lambert	**I Wanna Classroom Wiki: PBWorks**	Build your own classroom wiki this school year! Learn the basics of wiki design, using PBWorks. Add graphics, images, documents and video. Link pages for your students to write or work, as well as link to URL sites for your students to explore and learn online. Time will be given for you to begin designing your wiki.
Sharon Drake	**Using Google Tools**	We will explore the various tools that Google has for you. We will look at iGoogle, Google Docs, Google sites, Google calendar, Blogger and more.
Sharon Drake	**iPods & Other Gadgets**	Do you want to learn how ipods , Ipads and other gadgets will work in the classroom? Then, this is the class for you. We will be exploring ways that today's popular gadgets will work in classrooms and how to engage your students.
Sharon Drake	**Using Wikis & Glogster**	Learn the basics of how to create a Wiki. We will learn how to create a wiki & use it in classroom instruction. We will also learn how to create a Glogster and put it into your wiki page, to create a fun and engaging site.
Ann Brucker	**Using GoogleDocs**	Ever wish you could create documents, spreadsheets, or presentations that you could access from any computer? Can your students work on the same presentation, at the same time, from the comfort of their own futons? Would you like a collaborative environment where peer editing and sharing is the focus? Google Docs has it all and you can start using it today! (*No installation or download is necessary... please leave your futons at home.)
Dan Erikson	**VoiceThread**	If you haven't discovered VoiceThread yet, then you're in for a treat! Come explore this versatile Web 2.0 application for storytelling, web publishing, collaboration and more. Make your own VoiceThread with images from your computer or the internet. The opportunities for classroom application are endless.
Dan Erikson	**Photography 2.0**	Explore a variety of web-based applications for photography. Which site is best for photoediting? Which site for storage? Which site for sharing? Which site is best for you? Come to this session and all of life's most important questions will be answered!
Dan Erikson	**Google Earth for Beginners**	If you've never downloaded Google Earth, or if you have it but have never used it and want to, this is the class for you. Google Earth can seem a bit intimidating in its power and complexity, but we'll start at the start with basic controls and navigation and explore some of the possibilities for classroom use. Fear not- you too can use this truly amazing tool.
Dan Erikson	**Smart Phone Forum**	Is your smartphone smarter than you? Let's pool our human smarts to get the most out of these uppity devices. Bring your Droid, Blackberry, Palm, or whatever and huddle with fellow users to share and seek out answers to common problems, favorite apps, and other tips and tricks. Learn from the experts- other users like you!

Sara Olsgaard & Kari McKay	**Get in Touch with the Touch!**	So you have an iPod Touch, now what do you do? Learn to navigate the basics, explore iTunes for educational applications, share sites, and utilize practical tools for the classroom. Collaboration and brainstorming activities will prepare us for our upcoming school year! Bring your personal iPod Touch. A few will be available for those who need one.
Becky Berg	**The Basics, Tips, and Tricks for the New BPS Email (w/Google's Gmail)**	As a user of Google's email (Gmail) for the past 6 years, Becky is thrilled to be able to share her excitement and knowledge of Google's email service. You will learn how easy it is to label your emails, create groups, search for messages, and even chat within Google's email interface. Becky will also share ways to integrate task lists, calendars, and other lab features to make you more efficient and productive…right within your new BPS email!
Becky Berg	**Google Calendar**	Effectively communicating with families and colleagues is something professional educators must do on a daily basis. Google Calendar makes it possible for educators to keep others informed and updated on current events. Participants will learn how to add events to a calendar, create repeated events, and also how to include multiple schedules within your Google Calendar. Participants will also learn how to share their calendar via an e-mail link, website, or blog.
Becky Berg	**Google Docs—Just What the DOCtor Ordered!**	Google Docs is a web-based service that includes word processor, spreadsheet, presentation, and survey tool applications. By saving documents online, teachers can access documents, such as lesson plans, from any computer. Google Docs will eventually become part of our BPS Google Apps system that we are switching over to in the fall. Google Docs also allows you to upload current Word docs, Powerpoint presentations, and Excel Spreadsheets. In a few clicks, you will easily be able to share these documents with others through
Kim Busch	**Using the Mimio in the Elementary Classroom**	Do you have an interactive whiteboard or is one hiding in your principal's closet? Stop teaching from your computer and start teaching from everywhere in the room. This workshop will provide an introduction to the Mimio software, opportunities to "play" with the Mimio tools, and time to explore online resources and lessons.
Kim Busch	**Web 2.0 during Language Arts**	Are you looking for powerful Web 2.0 applications to promote reading, writing, listening, and speaking? This is the workshop for you. Participants will explore several Web 2.0 applications (ToonDoos, MyWebspiration, Voicethread, etc.) and the use of these tools for learning during Language Arts.
Ann Brucker	**Introduction to Blogs**	Heard of a blog (or maybe even started one!), and looking for more than just a newsletter? Come and brainstorm ways to use a blog as an interactive teaching tool. You will start a blog and add some gadgets so that you'll be ready to start the school year off in a geeky way that your kids will love!
Ann Brucker	**Integrating Web 2.0 Into your Classroom**	"How could I make this lesson more fun?" Get online! From cool games to supplement a math lesson, to interactive tools that beef up a social studies lesson, the Internet has a plethora of cool, FREE sites that will engage your students. Come play, learn and experiment with a few!
Ann & Tammie	**Using Wikis**	Someone in the district wants to collaborate with you, and lucky for you, they have great ideas you want to steal! Rather than schedule another meeting, start a wiki and keep it all in one place. Better yet, start one for your kids so they can steal from one another! Share sites, resources, ideas, lessons, documents, and more. We have become experts at stealing from one another this year, and we'd love for you to do the same!