



## Come One - Come All K-12 Educators

Join us for “Boot Up” for the new School Year at Valley View High School on August 18th, 2009 from 9 AM to 1 PM

Spend the day learning the “how and why” of integrating technology into your classroom just in time for the new school year. All workshops will be hands on, interactive, and led by local technology integration specialists and coaches.

We will be offering sessions on the latest technologies that will enhance learning and improve student engagement in your classrooms.

Session One (Concurrent) 9 AM - 10:45 AM

**Google Tools** - iGoogle, Docs, Calendar, Reader

Presented by Tim Snyder and Mike Burke

**Web 2.0** - Wikis, Blogs, Podcasts, and Beyond

Presented By Tom Kameronoski and Ty Yost

**Moodle** - Take your classroom online with a Moodle

Presented By Tom Chesko and Patty Smith

Session Two (Concurrent) 11 AM-12:45 PM

**Wikispaces** - A getting Started Guide

Presented By Rich Mackrell and Tom Kameronoski

**Photostory** - Digital Storytelling made simple with free tools

Presented By Patty Smith and Mike Burke

**Multimedia** - Free Resources to enhance instruction

Presented By Anne Chervanka, Ty Yost, and Mary Gene Eagen

These sessions are designed to bring technology to your classroom in an easy to understand and apply format. Our goal is to provide professional development that will allow you to use what you learn in your classes as soon as you start back to school.

# Boot Up for School

## Registration Information

- All registrations will be done online from our website:  
<http://neiucollaborationday.wikispaces.com>
- Registration will open June 5th, 2009
- Act 48 Hours will be awarded for these sessions
- For more information visit [neiucollaborationday.wikispaces.com](http://neiucollaborationday.wikispaces.com) or email Ty Yost at [tyost@iu19.org](mailto:tyost@iu19.org)

### Session Highlights

#### **Google Tools** - iGoogle, Docs, Calendar, Reader

Google offers an entire suite of tools to enhance instruction, collaboration, and communication. You will be shown several of these tools, sign up for your own account and see real world applications of each tool.

#### **Web 2.0** - Wikis, Blogs, Podcasts, and Beyond

In this session, you will be introduced to the several elements of the read/write web known as Web 2.0. We will deliver an overview of Web 2.0 and take you through the key elements that will knock down the walls of your classroom and get you ready to integrate the internet beyond *visiting* websites.

**Moodle** - Moodle is a course management system that allows you to take your class online. Moodle can deliver content, accept students work and deliver online assessments. This session is for beginners wanting to learn about Moodle in a hands on environment.

**Wikispaces** - Wikispaces allow you to create easy to edit webpages for your students to collaborate, as well as a place for you to post class content, homework, and projects for all to see. You will create your own wikispace in this session to use the first day of school.

#### **Photostory** - Digital Storytelling made simple and free

If you use computers that run Microsoft Windows software and haven't used Photostory yet, this session is for you. Photostory is the easiest way to create multimedia presentations using a user friendly interface, and is applicable for presentations, storytelling, slideshows. If you take digital pictures, you can create awesome Photostories.

#### **Multimedia** - Free Resources to enhance instruction

Multimedia is available from many sources that can add to your classroom. We will take you on a tour of the web and show you where to get media content and the best practices of incorporating it into your classroom and lessons.