



Amphetheater Public Schools

Technology Department

Summer 2009 Technology Class Registration Information

We are offering an exciting selection of classes this summer. This is a perfect time to come and learn about many of the new tools that are part of Web 2.0 in a relaxed and fun learning environment. These 21st Century tools can be used in the classroom to engage learners and prepare them for their future. Learn or increase your knowledge about:

- TEMS
- Digital Storytelling
- Movie Maker & Photo Story
- Podcasting
- Google Tools
- Web 2.0 Tools
- Diigo
- Flip Video
- PowerPoint
- Online Simulations
- Blogging
- Amphi Teacher Web
- SMART Boards
- MAP Capstone Class for New Teachers
- IDEAL—Discovery Streaming
- Wikis
- Creating Tutorials using Voice Thread
- Excel
- Glogster



TEMS for Teacher

The District is moving to a new student management system called TEMS for the 2009-10 school year. Teachers will use TEMS for attendance and grades.

Teachers will start using the TEMS system on the first day of school; therefore, all teachers will need to be trained before school starts. We will be offering classes to learn how to use TEMS from July 20th – 30th from 8:30 AM—3:30 PM at each of the high schools.

If you are a teacher and take a TEMS class during July, you will not have to attend the mandatory training at your site on August 4, 2009 from 8:30 AM – 3:30 PM.

Frequently Asked Questions:

Q. May I sign up for a class again if I have already taken it?

A. Yes, you may continue to retake our classes as often as you want. We feel that people continue to learn something new each time they take one of our classes.

Q. What is the best way to register for classes?

A. The best way to register for classes and to check your schedule during the semester is at <http://techreg.amphi.com>. You can use the links on the left side of the site to register for classes, check your schedule, or cancel a class.

Q. After I have registered for a class, how do I know that I am actually in the class?

A. Once you have registered for a class, you are automatically entered into that class. We will only contact you if you are on the waiting list. So, unless you hear from us, you are registered for the class you signed up for. You can also check your class schedule online to confirm.

Q. If I don't get a reminder call, is the class canceled?

A. We try to call to remind people of classes the week before the class is to occur. If, however, you do not receive a reminder call, please come to class anyway. If a class has been canceled for some reason we will be sure to contact you.



General Registration Information

Limited Registration:

Classes are available for **Amphitheater School District Employees**. Amphitheater substitutes, student teachers, and retirees are also eligible to take classes. In addition, teachers from Salpointe High School, Immaculate Heart Preparatory School, Ascension Lutheran School, Casa Christian School, and St. Elizabeth Ann Seton School may enroll in classes. All classes are filled on a first come, first serve basis. A minimum of five people must sign up for a class. All registrations are confirmed **unless** we contact you by phone.

Cost:

Classes are free!

Capstone for New Teachers

Teachers new to the District, who teach students that are assessed using the MAP Test, are **required to complete the Knowledge Academy series**. The series consists of two online courses and a capstone session with a District MAP Trainer. The capstone is a culminating activity to help teachers fully understand how to access and read MAP reports and modify instruction to meet students' needs. Teachers may access the Knowledge Academy through the MAP reports website (<https://reports.nwea.org>) and register for the MAP Capstone class through the Technology Department's online technology class registration system. Participants will receive six hours of recertification credit after completing the Knowledge Academy series.



Online Registration:

If you have registered for courses in the past, you were given a member ID number and should use that number when registering online. If you do not remember your member ID number, go to the Class Registration web page and click on "Forget Your Member ID?" If you are a new registrant, you will be given an ID number online. Register online at <http://techreg.amphi.com/>. Please contact Cheryle at 696-5214 if you need additional assistance with registration.

District Credit:

District Inservice Credit is available to all classified employees. State recertification credit is available for all certified employees. Information pertaining to criteria will be provided at the time of each class. If you are interested in receiving District credit, please request the proper paperwork and criteria from your instructor at the time of the class. If you have additional questions regarding District credit, contact Peggy Steffens at 696-5213. You can get the forms online at <http://techreg.amphi.com> by selecting Inservice Credit Information.

Canceling Classes:

Since classes have limited seating, please go to our web page or call to cancel any class you have registered for and are unable to attend. This will allow us to contact someone on the waiting list so they can take your place. Please provide us with as much advance notice as possible. Please contact Cheryle at 696-5214 if you need assistance with canceling a class.

Training for Core Software:

Our departmental goal is to provide our users with a basic working knowledge of each of the core software applications. The areas of training that you receive are the extent of the support we are able to provide. We strongly recommend that if you need to have a more in-depth knowledge of a program that you take additional classes outside of the District.



To Register:

Register online at <http://techreg.amphi.com>.

Or

Complete the following form:

Name: _____ Home Phone: _____

Site: _____ District Phone: _____

Are you a teacher? Yes No or Teacher's Aide? Yes No If so, what grade and/or subject do you teach? _____

E-mail: _____ I regularly read my e-mail. Yes No

I have previously registered for classes: Yes No My ID # is: _____

For online registering purpose, please include the following information for verification.

Mother's Maiden Name: _____

Sign up below for all classes you would like to attend. Please include all information, if you do not put a **course ID** you **will not be registered** for the course. For classes with more than one section you must sign up for all dates or you will not be registered for any of the classes.

Course ID	Course Title	Date	Time	Location	Instructor

You may add additional classes on another sheet of paper and staple it to this form. You should make a copy of this page before you send it to us so you will have a record of it for later reference.

- **Send FORM to Cheryle Kane in the Technology Department. You may send it through district mail or our address is 701 W. Wetmore, Tucson, AZ, 85705.**
- **Classes are filled on a first come, first serve basis.**
- **Classes have limited seating. Please call to cancel if you cannot attend a class for which you have registered. This will allow others on the waiting list to attend the class.**
- **Classes start promptly at the stated starting time. Please try to make every effort to be in class when it starts.**

All Registrations are confirmed UNLESS we contact you.

Class *TEMS for Teachers*

CourseDescription *The District is moving to a new student management system called TEMS for the 2009-10 school year. At this training, you will learn how to take attendance electronically using TEMS. In addition, you will learn how to use all of the grade book features including setting up categories, entering assignments, entering grades, adding comments and creating grade reports. In addition, you will learn how to post grades to the Parent Portal. If you take one of the District TEMS classes in July, 2009, you will not have to attend the mandatory training at your site on August 4, 2009 from 8:30 AM – 3:30 PM.*

GradeLevel *All*

Prerequisite *None*

CourseID	Date	Time	Location	Room	Instructor	Section
TEMT01	7/20/2009	8:30 AM - 3:30 PM	AHS	Room 110	Corrigan	
TEMT02	7/20/2009	8:30 AM - 3:30 PM	CDO	CDO Library Lab #2	Malapanes	
TEMT03	7/20/2009	8:30 AM - 3:30 PM	IRHS	E105	Robson	
TEMT04	7/21/2009	8:30 AM - 3:30 PM	AHS	Room 110	Melde	
TEMT05	7/21/2009	8:30 AM - 3:30 PM	CDO	CDO Library Lab #2	Derksen	
TEMT06	7/21/2009	8:30 AM - 3:30 PM	IRHS	E105	Walling	
TEMT07	7/22/2009	8:30 AM - 3:30 PM	AHS	Room 110	Corrigan	
TEMT08	7/22/2009	8:30 AM - 3:30 PM	IRHS	E105	Robson	
TEMT09	7/22/2009	8:30 AM - 3:30 PM	CDO	CDO Library Lab #2	Miller	
TEMT10	7/23/2009	8:30 AM - 3:30 PM	AHS	Room 110	Melde	
TEMT11	7/23/2009	8:30 AM - 3:30 PM	IRHS	E105	Walling	
TEMT12	7/23/2009	8:30 AM - 3:30 PM	CDO	CDO Library Lab #2	Malapanes	
TEMT13	7/24/2009	8:30 AM - 3:30 PM	AHS	Room 110	Corrigan	
TEMT14	7/24/2009	8:30 AM - 3:30 PM	IRHS	E105	Robson	
TEMT15	7/24/2009	8:30 AM - 3:30 PM	CDO	CDO Library Lab #2	Derksen	
TEMT16	7/27/2009	8:30 AM - 3:30 PM	AHS	Room 110	Rolewski	
TEMT17	7/27/2009	8:30 AM - 3:30 PM	IRHS	E105	Walling	
TEMT18	7/27/2009	8:30 AM - 3:30 PM	CDO	CDO Library Lab #2	Miller	
TEMT19	7/28/2009	8:30 AM - 3:30 PM	AHS	Room 110	Melde	
TEMT20	7/28/2009	8:30 AM - 3:30 PM	IRHS	E105	Rolewski	
TEMT21	7/28/2009	8:30 AM - 3:30 PM	CDO	CDO Library Lab #2	Malapanes	
TEMT22	7/29/2009	8:30 AM - 3:30 PM	AHS	Room 110	Rolewski	
TEMT23	7/29/2009	8:30 AM - 3:30 PM	IRHS	E105	Walling	
TEMT24	7/29/2009	8:30 AM - 3:30 PM	CDO	CDO Library Lab #2	Miller	
TEMT25	7/30/2009	8:30 AM - 3:30 PM	AHS	Room 110	Rolewski	
TEMT26	7/30/2009	8:30 AM - 3:30 PM	IRHS	E105	Robson	
TEMT27	7/30/2009	8:30 AM - 3:30 PM	CDO	CDO Library Lab #2	Derksen	

Class *Online Simulations*

CourseDescription *There are many free, educational online simulations to use with your students to enhance your curriculum and stimulate their thinking! Come explore some of them and create plans for using them with your classes.*

GradeLevel *All*

Prerequisite *Basic understanding of Windows or Macintosh computers*

CourseID	Date	Time	Location	Room	Instructor	Section
OS1	7/10/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Rolewski	

Class *Using Web 2.0 Tools to Fire Up Your Classroom*

CourseDescription *The web has great, free tools that teachers can use to fire up their classrooms and get students excited about technology. Come learn some of the most effective online tools to engage students in collaboration and creativity.*

GradeLevel *All*

Prerequisite *Basic understanding of Windows or Macintosh computers*

CourseID	Date	Time	Location	Room	Instructor	Section
WEB1	6/5/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Rolewski	
WEB2	7/9/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Miller	

Class	<i>DIIGO: Research and Collaboration Tool</i>					
CourseDescription	<p><i>"If you browse or read a lot on the web, we believe you will find Diigo indispensable. Diigo is two services in one -- it is a research and collaborative research tool on the one hand, and a knowledge-sharing community and social content site on the other." With this great online tool, you can keep a list of your own bookmarks and share your lists with others. There is also an educational version where you can set up accounts for students - and keep them secure!</i></p> <p><i>In this session, you will learn how to use Diigo for yourself and with your students, and you will begin setting up your own new online bookmarks! (Note: if you are a Delicious fan, you will like this even better - and you can synch the two!)</i></p>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
DIIGO1	6/24/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Rolewski	
Class	<i>Wow Your Students with Wikis</i>					
CourseDescription	<i>Wikis are like web pages, but others can add to them if you choose. Come learn all the different ways you can use wikis in the classroom for collaboration, student portfolios, and more.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
WIKI1	7/15/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Malapanes	
Class	<i>Blogging</i>					
CourseDescription	<i>Do you have a blog? Would you like to start one for yourself or your classroom? Blogs are collaborative tools that teachers and students can use to create amazing products. Learn how blogs can be excellent instructional tools and how to avoid some common pitfalls when using them with students. We will use Google Blogger to create a blog that will be up and running when you leave class. It can be the answer to the age old question, "What did you do in school today?" and much, much more.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
BLOG1	6/15/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Miller	
Class	<i>Podcasting - Everybody's Talking About It, and Now You and Your Students Will Be Able to Do It</i>					
CourseDescription	<i>When you leave this introduction to creating Podcasts, you will have your first podcast posted on the web! (Note: you do NOT need an ipod to podcast!)</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
POD1	6/16/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Miller	
Class	<i>Easy Online Posters Using Glogster</i>					
CourseDescription	<i>Glogster.edu has safe, private space available to teachers and students to create amazing online posters, which work like web pages. Students can be extremely creative using visuals, in addition to audio files, to present their work.</i>					
GradeLevel	Middle School and High School					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
GLOG1	6/26/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Malapanes	

Class	<i>The Hottest Technology Tools from NECC (National Education Computing Conference) 2009</i>					
CourseDescription	<i>Need new ideas to spice up your classroom? Since you weren't able to travel to Washing DC for this year's conference, it is coming to you. Come learn the about the latest cutting edge educational technology tools to use in your classroom next school year.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
NECC1	7/16/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Malapanes	
Class	<i>Googleology</i>					
CourseDescription	<i>Google is number one for a reason. Come learn all about Google, Google Tools and Applications, and what Google can do to help you engage students and teachers into the Google realm.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
GOOG1	7/13/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Malapanes	
Class	<i>Google Tools - Using Google Docs, Reader and Calendar to Develop More Effective Learners</i>					
CourseDescription	<i>Students need to be proficient in using Web 2.0 tools to be successful in the working world. Come learn how to weave these fabulous tools into your curriculum and prepare students for the next level.</i>					
GradeLevel	Middle School and High School					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
GT1	6/12/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Malapanes	
GT2	7/14/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Malapanes	
Class	<i>Google Documents</i>					
CourseDescription	<i>Google Documents is a Web 2.0 tool you can use to have students work collaboratively on word processing, spreadsheet and presentation documents. These documents are stored via the Internet so you do not need to have any additional software. The best part is, it's free!</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
GD1	6/11/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Rolewski	
Class	<i>Google Forms: Creating Online Surveys</i>					
CourseDescription	<i>Educators are always looking for ways to create surveys. Google Docs has a tool to create online surveys. We will see how to make a survey and answer the questions. You will learn how to link it to an email, blog, or webpage. Watch the results come in and see how to make them into graphs. Different question types will also be examined. In addition, we will look at other survey tools including how to use your cell phone to conduct a survey.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
GF1	6/23/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Miller	

Class	<i>Using Discovery Streaming and Thinkfinity to make an IDEAL Classroom</i>					
CourseDescription	<i>This class will provide an overview of the IDEAL website. Have you heard about Discovery Streaming (formerly United Streaming)? Discovery Education's online video library is available to all Amphi teachers. Do you wonder what Discovery Streaming can do for you? We will discover all of the remarkable features of Discovery Streaming and a companion site, Thinkfinity (formerly Marco Polo), a site offering resources and programs that support standards, 21st century learning, and more!</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
IDEAL1	6/22/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Miller	
Class	<i>Flip Video and Movie Maker</i>					
CourseDescription	<i>Video can not only be fun, but easy too. Come to class and use a Flip Video Camera. We have 15 to work with. You will see how easy video can be with this inexpensive camera. Students can shoot video then edit it on the computer, or if no computer is available, they can playback the video via a TV or LCD projector. Once we have our video from the Flip Video camera, we will learn how to create movies using Microsoft Moviemaker. We will learn the basics of the program and discuss ways to have students develop movies to meet your curricular goals. Movie Maker is an excellent program that encourages students to collaborate, think critically, and be creative while developing 21st century communication skills.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
FV1	7/17/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Malapanes	
Class	<i>Digital Storytelling</i>					
CourseDescription	<i>Digital storytelling is the newest way to encourage 21st century skills in your classroom. Students from kindergarten to high school can take the age-old tradition of oral story telling and add photos, movies, music, and the author's own voice. In addition, teachers can use Digital storytelling to share content and as a tool for students to demonstrate their learning. Come learn about a powerful new way of encouraging students to become critical thinkers, collaborators, and self-motivated learners.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
DS1	6/4/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Rolewski	
Class	<i>Using Movie Maker and Photo Story in Projects That Nurture Creativity, Critical Thinking and Collaboration</i>					
CourseDescription	<i>Learn to use programs such as Movie Maker and Photo Story to develop multimedia projects in all curricular areas. This class will introduce you to digital storytelling tools that encourage students to collaborate, think critically, and be creative while developing 21st century communication skills.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
MMPS1	6/18/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Miller	
Class	<i>Creating Online Tutorials Using VoiceThread</i>					
CourseDescription	<i>Ever get tired of teaching the same concept over and over? Now you can have the students watch a tutorial online that you created and they will be able to refer back to it all year. Learn how to create online tutorials for math, science, English and social studies in Voicethread, a free program. You can also teach students to create their own tutorials quickly and easily using a scanned image and their voice.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
OTVT1	7/17/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Malapanes	

Class	<i>Amphi Teacher Web for Beginners</i>					
CourseDescription	<i>Tired of feeling like you "should" get your webpage done? Come get it started! It's fun and easy. This class goes step-by-step and by the time you leave you can have your page published! This class is meant for teachers or staff who want to create a web page to post information and web links. This is a big time saver for teachers when students miss class.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
ATWB1	6/22/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Rolewski	
Class	<i>Now That I Have My Teacher Web Page, What Else Should I Do With It?</i>					
CourseDescription	<i>Aren't satisfied with your webpage? Want it to look better and be truly useful for your students and their parents? You will get ideas and help to make your webpage look the way you want it to look. You will leave this class a more fulfilled webpage author! (Note: You cannot attend this class if you have not already started a webpage.)</i>					
GradeLevel	All					
Prerequisite	Amphi Teacher Web for Beginners Class					
CourseID	Date	Time	Location	Room	Instructor	Section
ATWI1	6/23/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Rolewski	
Class	<i>Helping Students Create Web Pages</i>					
CourseDescription	<i>If you would like your students to be able to create webpages as a presentation or assessment tool, then you will want to attend this session. You will learn of several student friendly and free webpage builders and you will have a chance to create your own simple pages with these tools.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
SWP1	6/25/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Rolewski	
Class	<i>Creating Effective PowerPoint Presentations</i>					
CourseDescription	<i>PowerPoint is an enormous program. Come learn some of the lesser known features of PowerPoint, along with some key rules for making your presentations effective.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
PPE1	6/25/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Malapanes	
Class	<i>PowerPoint Interactive</i>					
CourseDescription	<i>Come learn how to create interactive PowerPoints to use with students at their individual work stations. You will also learn to create classroom activities like Jeopardy and Millionaire to display on the Averkey, projector or Smart Board for whole-group instruction and review.</i>					
GradeLevel	All					
Prerequisite	Beginning PowerPoint or a good knowledge of beginning PowerPoint					
CourseID	Date	Time	Location	Room	Instructor	Section
PPI1	7/7/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Malapanes	

Class	<i>Excel the Basics and Beyond for Office Staff</i>					
CourseDescription	<i>This class will concentrate on topics, tips and tricks especially useful to office admin assistants, secretaries and clerks. We will review the basics and move on to the next step in Excel. There will be a review of how to make formulas, use the function wizard and use the find and replace features. You will also learn how to do some advance features with databases. We will spend time looking at additional features, such as calculating data across worksheets and analyzing data with logical and lookup functions.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
EXBB1	6/29/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Sense	
Class	<i>Excel Basics for Teachers</i>					
CourseDescription	<i>This inservice is designed to familiarize you with Microsoft Excel. You will be given an overview of Excel and be taught how to enter labels, values and formulas. You will learn to sort and organize the information.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
EX1	6/19/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Rolewski	
Class	<i>SMART Board Basics</i>					
CourseDescription	<i>More and more schools are finding SMART Boards in the labs and classrooms. This class will focus on the basic usage of the SMART Board. We will discuss what is needed to set up this technology, how this technology works, and how it can interact with programs that you already have installed on your computer. Interactive time with the SMART Board will be provided. This class will use the latest version of Smart Board software, version 10.</i>					
GradeLevel	All					
Prerequisite	Basic understanding of Windows or Macintosh computers					
CourseID	Date	Time	Location	Room	Instructor	Section
SBB1	6/2/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Walling	
SBB2	7/7/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Walling	
Class	<i>Creating SMART Board Lessons Using Notebook</i>					
CourseDescription	<i>During this class, we will learn some of the basics of the SMART Notebook program that comes with the SMART Board. You will explore lessons that have already been created using this software. You will spend time creating your own lessons as well. Bring some school related materials to work on a Smarter lesson! This class will use the latest version of SMART Board software, version 10.</i>					
GradeLevel	All					
Prerequisite	SMART Board Basics					
CourseID	Date	Time	Location	Room	Instructor	Section
SBL1	6/3/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Walling	
SBL2	7/9/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Walling	
Class	<i>Exploring Interactive Sites and Activities to Enhance Your SMART Board Experience</i>					
CourseDescription	<i>Come and explore the Internet as we look at various websites that can enhance your teaching, no matter what grade level you teach. We will start by learning about De.Licio.us, a great website that allows you take your bookmarks to any computer you are at! Part of the class will focus on directed exploration of great websites that include fantastic examples of interactive experiences that can enhance the relevancy of your lessons. The other part of the class will be devoted to some basic Internet search ideas that can help you find other examples. Come ready to bookmark sites that will help you meet the needs of your learners!</i>					
GradeLevel	All					
Prerequisite	SMART Board Basics and Creating SMART Board Lessons using Notebook					
CourseID	Date	Time	Location	Room	Instructor	Section
SBIS1	6/16/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Walling	
SBIS2	7/14/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Walling	

Class	<i>Increase the Rigor and Relevance of Your SMART Board Lessons by Incorporating 21st Century Skills</i>					
CourseDescription	<i>Many of us create great lessons that engage our students in the learning of basic knowledge. Now it's time to take our lessons to the next level! During this class, we will review the Rigor/Relevance Model, by Bill Daggett, as well as the 21st Century Skills. Using this knowledge, we will brainstorm and create lessons that will help our students to have real world, higher level thinking experiences in our classrooms using the SMART Board!</i>					
GradeLevel	All					
Prerequisite	SMART Board Basics and Creating SMART Board Lessons using Notebook					
CourseID	Date	Time	Location	Room	Instructor	Section
SBRR1	6/17/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Walling	
SBRR2	7/15/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Walling	
Class	<i>Utilizing the Gallery and Interactive Toolkit To Enhance Your SMART Board Lessons</i>					
CourseDescription	<i>Now that you have learned about the basic functions of the SMART Board and the Notebook software, come and experience the interactive tools that we can utilize to enhance our lessons to truly get our students to interact with the knowledge we want them to gain. The class will focus on how to create interactive experiences in the Notebook using the Toolkit and you will have time to explore gallery items that might benefit your classroom.</i>					
GradeLevel	All					
Prerequisite	SMART Board Basics and Creating SMART Board Lessons using Notebook					
CourseID	Date	Time	Location	Room	Instructor	Section
SBGIT1	6/15/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Walling	
SBGIT2	7/13/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Walling	
Class	<i>Integrating the eInstruction Clickers and the SMART Board!</i>					
CourseDescription	<i>One of the newest technologies found in classroom around the district are the eInstruction Clicker response systems. In this class, we will explore how to use the clickers, their software, and their reporting feature. We will have the opportunity to create our own question set in the software as well as in PowerPoint. Come and learn about a new way to increase the interaction of your students in the material that you teach!</i>					
GradeLevel	All					
Prerequisite	SMART Board Basics and Creating SMART Board Lessons using Notebook					
CourseID	Date	Time	Location	Room	Instructor	Section
SBC1	6/11/2009	8:30 - 11:30 AM	Wetmore	Training Lab Rm. 180	Walling	
Class	<i>SMART Board Work Time</i>					
CourseDescription	<i>The focus of this class is to provide teachers with time to collaborate with other teachers in order to make interactive lessons using the SMART Notebook Software. Come and design lessons that will engage your students! This work time will allow you to practice previously learned skills as well as ask personalized questions of the instructor and other teachers in the class.</i>					
GradeLevel	All					
Prerequisite	SMART Board Basics and Creating SMART Board Lessons using Notebook					
CourseID	Date	Time	Location	Room	Instructor	Section
SBWT1	6/18/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Walling	
SBWT2	7/16/2009	1:00 - 4:00 PM	Wetmore	Training Lab Rm. 180	Walling	