



REGIONAL TECHNOLOGY CENTERS SDCOE EDUCATIONAL TECHNOLOGY WORKSHOPS 2008-09

Workshop	Who should attend?	Place	Date & Time
October 2008 Register at http://tinyurl.com/EDTECHCAL			
All About the Mac Operating System Whether you are a new Mac User or an Apple aficionado, new operating systems can be both an exciting adventure and a challenge. Learn about the key features of the Mac, including the Dock, Dashboard Widgets, Time Machine, Spotlight, and Photobooth. If this sounds totally sci-fi to you, then you need to join Josh Rude, Apple expert, to learn more about your Mac operating system.	Open to administrators, educators, and all support personnel SDCOE staff welcome	JRRTC Learning Labs 1&2	Tuesday October 7 9 AM - 12 PM
Google Apps - Docs and Spreadsheets Learn about the new Web 2.0 method of sharing documents and spreadsheets without worrying about using the same platform or software version. This will revolutionize the way that you conduct committee meetings and collaborate with your peers. Employees can start a project with software like Microsoft Office, and use Google Docs to share files with coworkers for collaborative editing. Everyone accesses the same online copy of the file in Google Docs, so there are no attachment compatibility problems, inbox storage quota issues, or versions to reconcile.	Open to administrators, educators, and all support personnel SDCOE staff welcome	JRRTC Learning Labs 1&2	Tuesday October 7 1 PM - 2:30 PM
Universal Access Features of Pixie Pixie is exciting creativity software that allows students the ability to further their exploration of the world around them. Pixie 2 includes several features and preferences, such as a talking interface, keyboard shortcuts, accessibility preferences, and more that allow users with additional needs to utilize the software more effectively. Come hear how special needs educators around the country are using Pixie to foster student learning. Fee: \$35 Includes a single copy of Pixie, a \$54.95 value (Mac OS 10.4 or later, Intel, and Windows XP, Vista)	Educators working with special needs students. Limited attendance To register, contact Becki Goehl at bgoehl@sdcoc.net	JRRTC Learning Labs 2&3	Thursday October 9 1:30 PM 3:30 PM
Using Pixie with your Houghton Mifflin Textbooks Pixie 2 provides tools for students to demonstrate creativity and understanding by combining their writing with pictures, original illustrations, audio narration, video and more. Explore sample projects and CA. standards-based activities based on the themes in the Houghton Mifflin series. Examples will include creating magazines exploring courage to feature videos on natural phenomenon. http://www.tech4learning.com/pixie . Fee: \$35 per participant Includes a single copy of Pixie, a \$54.95 value, and a handbook of grade level specific Houghton-Mifflin enrichment ideas. (Mac OS 10.4 or later, Intel, and Windows XP, Vista) Instructor: Carolyn Daly (former classroom teacher), K-12 Tech4Learning teacher trainer	Educators working with students in grades K-6.	JRRTC Learning Labs 2&3	Thursday October 9 4:00 PM - 6 PM
November 2008			
Final Cut Part 1 Learn the software Final Cut Pro in project based blocks – set-up, capture, organize, trim, edit, enhance, and final output <ul style="list-style-type: none"> • Organizing fast and efficient workflows • Set up the Sequence for efficient playback and to avoid the redline • Capturing video – In and Out – and Fast Forward – batching • Keyboard shortcuts and timesaving tips • Matching action using editing tools • Fine-tune timing and flow of edits by the Slip, Slide, Ripple and Roll tools • The Title Tool – within FCP • Fixing out of sync audio All hands-on projects and concept building blocks taught in the following sessions: <ol style="list-style-type: none"> 1. Basics: Editing process, video formats, system setup, user preferences, sequence settings, bins 2. Preferences: Easy setup, audio/video settings (where it can be done), System settings 3. Interface: Browser, viewer, timeline, canvas 4. Capture: Log & capture window, Ingesting digital media, audio only capture setup, interface and tape control, capture on the fly, 5. Editing: The elements of the interface, tabs, browser, effects, adjustments <ul style="list-style-type: none"> • Rough cut – trimming clips, building the sequence, matching the action, insert, overlay, edits • Tools – Use them to speed up the process 6. Final Edit – Superimpose edit, titles – title safe, sound effects and music, print to video, make a DVD, share on the internet FEE: \$75 per participant Instructor: Bonnie Kristell, certified Final Cut Pro trainer and former high school media art teacher is now teaching Media Production at UCSD and at Palomar college. Ms. Kristell also has multiple years of experience in the field of television broadcast news.	Educators working with students in all grade levels (K-12) Participants are invited to bring up to 2 students, at \$75 each.	JRRTC Learning Labs 1&2	Saturday November 1 9:30 AM - 4 PM
Compose Soundtracks with GarageBand Need original music for your iVIE video? In this workshop you will learn how to use the Garageband instruments and recorded loops to create your own soundtrack. With the latest version of Garageband, you can put together bumper music, multiple voice tracks, sound effects and more, and even have your podcast listed in iTunes in no time. In addition to learning to use the Garageband instruments, importing original sounds from a keyboard, guitars, and vocals will be demonstrated. Instructor: Trevor Darling, classroom teacher and local musician Fee: \$30 teacher \$10 students (2 students per teacher only)	Educators working with students in all grade levels (K-12) Participants are invited to bring up to 2 students each, at a reduced fee.	JRRTC Learning Labs 1&2	Wednesday November 5 4 PM - 6 PM



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November 2008 (Continued) Register at http://tinyurl.com/EDTECHCAL			
Crazy Talk Animation Crazy Talk allows you, without prior animation experience, to make any object, drawing, or illustration come alive with human facial features. First graders have used it to make the presidents on Mount Rushmore speak about their roles in American History. Students (and teachers!) at every grade level can learn the easy-to-use digital "puppeteering" tools to assign expression and movement to most anything. Although PC-based, Crazy Talk animation files can be exported and used on a Mac or PC. Fee: \$45 (includes CrazyTalk5 standard edition) or \$135 (includes CrazyTalk 5 Pro edition)	Educators working with students in all grade levels (K-12)	JRRTC Learning Labs 3&4	Wednesday November 5 4 PM - 6:30 PM OR Thursday November 6 5:30 PM - 8 PM
San Diego Computer Using Educators (CUE) Technology Fair Interested in more ways to use technology in your classroom? Plan to attend this all-day event. Want to present your ideas? Local presenters are still welcome. More info: http://sdcue.org	All educators, from novice to advanced technology users	El Cajon Valley High School El Cajon	Saturday November 8 7:30 AM - 3:30 PM
Inspire, Engage, and Prepare the Digital Generation with the Adobe Digital School Collection Learn how to inspire students to create dynamic content, communicate their understanding of subject matter, and collaborate on multimedia projects with the Adobe® Digital School Collection, which includes state-of-the-art Adobe software as well as curriculum and training materials that bring the learning experience to life. The software package includes: Photoshop Elements 7, Premiere Elements 7, Adobe Acrobat 9, Adobe CS4 Contribute and Soundbooth. You are invited to participate in this webcast from the JRRTC labs or remotely. This is NOT a hands-on workshop, however a follow-up workshop is scheduled for 12/4/08.	Educators working with students in all grade levels (K-12). Registrants will receive login information for this webcast.	JRRTC Learning Labs 1-3	Thursday November 13 4 PM - 5:30 PM
Final Cut II - Review Basics and Beyond <ul style="list-style-type: none"> • Review of the editing process, video formats, sequence settings, and the interface elements: Browser, Viewer, Timeline, Canvas • Setting keyframes to animate • Setting up the green screen to shoot for best editing • Bringing in Photoshop files • Working with Live Type • Introduction to round-tripping within the Final Cut Studio • The Title Tool – within FCP • Beyond the audio editing basics • Outputting to DVD, tape or the Internet FEE: \$75 per participant Instructor: Bonnie Kristell, certified Final Cut Pro trainer	Educators working with students in all grade levels (K-12) Participants are invited to bring up to 2 students each at the \$75 rate.	JRRTC Learning Labs 1&2	Saturday November 15 9:30 AM - 4 PM
Adobe CS 4 for Education Roadshow See the latest releases of of Adobe's CS 4 software suite with video, photo, design, and Acrobat productivity solutions for the classroom and educational workplace.	Educators and support personnel at all grade levels, including college.	JRRTC Com Labs 1-4	Friday November 21 2 PM - 4:30 PM
December 2008			
Final Cut Extras In this workshop, you will deconstruct video, learning some of the cool methods for creating special effects and transitions. Green screen will also be reviewed. Bring your questions and/or problems to troubleshoot. FEE: \$20 per teacher, \$10 per student Instructor: Bonnie Kristell, certified Final Cut Pro trainer and former high school media art teacher is now teaching Media Production at UCSD and at Palomar college. Ms. Kristell also has multiple years of experience in the field of television broadcast news.	Educators, with FCP experience, working with students in all grade levels (K-12) Participants are invited to bring up to 2 students each at a	JRRTC Learning Labs 1&2	Thursday December 4 4 PM - 6:30 PM
Adobe Digital School Collection Hands-on! Inspire students to create dynamic content, communicate their understanding of subject matter, and collaborate on multimedia projects with the Adobe® Digital School Collection, which includes state-of-the-art Adobe software as well as curriculum and training materials that bring the learning experience to life. The software package includes: Photoshop Elements 7, Premiere Elements 7, Adobe Acrobat 9, Adobe CS4 Contribute and Soundbooth.	Educators working with students in all grade levels (K-12)	JRRTC Learning Labs 3&4	Thursday December 4 4 PM - 6:30 PM
Managing Your Mac This session will provide you with in-depth client management practices. We will cover both the educational and technical aspects of client management. The session will walk through MCX essentials, and account management and planning. It will also show best practices for deployment of the various types of user accounts. No fee to participants. Please register for either morning or afternoon session: Managing Your Mac A - Morning session 8:30 AM - 12 PM Managing Your Mac B - Afternoon session 1 PM - 3:30 PM	Technology support personnel	JRRTC Learning Labs 1&2	Tuesday December 9 Session A 8:30 AM - 12 PM OR Session B 1 PM - 3:30 PM



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Digital Story Telling with Animation Learn how students can create animations using blue screens, clay figures, digital cameras, and original vector illustrations. Explore sample students projects like DNA replication, claymation advertisements for new books, animated news broadcasts, and more. Fee: \$45 per participant Fee includes a single copy of Tech4Learning's stop-motion animation program, Frames - retails at \$54.95 (Mac OS 10.4 or later, Intel, and Windows XP, Vista) http://www.tech4learning.com/frames Instructor: Carolyn Daly (former classroom teacher), Tech4Learning K-12 trainer	Educators working with students in all grade levels (K-12)	JRRTC Learning Labs 2&3	Thursday December 11 4 PM - 6 PM
Podcast Producer Podcasting is now one of the most powerful tools you can use to provide access to learning any time, any where. As you will see in our free online seminar, Apple Podcast Producer makes it easy. Automated podcasting for your institution. Podcasting offers an ideal tool for the creative expression of knowledge preferred by today's students, and provides an exciting way for students and educators to explore and discover educational content. From video-recorded lectures to student-created podcasts, new forms of content are enhancing teaching and learning. Podcast Producer, a part of Mac OS X Leopard Server, is a fully automated approach to encoding, publishing, and distributing high-quality podcasts for playback in iTunes U and on iPod, iPhone, and Apple TV. Seeing is believing. With this 2 day seminar, you will find out firsthand how easy it is to use Podcast Producer. What you will learn: <ul style="list-style-type: none"> • how to easily create and capture content • how to use the simple workflows included with Podcast Producer • how your podcasts will be accessed • how to get professional quality without hiring a professional. Fee: \$300 per participant for the 2-day workshop. Registration will be open starting Oct.1st at: http://edseminars.apple.com/podcast_training_social	System Administrators who are tasked with supporting storage or compute resources for Podcast Producer, as well as system administrators or creative professionals who are tasked with developing Podcast Producer workflows. This training is not geared towards faculty or end-users of the Podcast Producer service.	NCREC (North County) Classrooms A-B	Two-day training Wednesday December 16 9 AM - 4:30 PM and Thursday December 17 9 AM - 4:30 PM
January 2009			
What Happen at MacWorld? Hot off the presses, Josh Rude, Apple Expert, will show you the latest developments unveiled at MacWorld before it's even on the shelves. See the newest OS updates, software updates, and whatever else is NEW and EXCITING from MacWorld. FREE!	Educators Technology support	JRRTC Learning Labs 1&2	Monday January 12 4 PM - 7 PM
Podcast How-To (Hands-on workshop) Podcasting is all over the Web these days, and it's changing the way we think about news and information. Podcasts, a broadcast medium for the masses, are popping up everywhere! Broadcast your school bulletin, lectures, student reports, parent communication the sky's the limit! In this workshop, you will: see examples of podcasts used in K-12 classrooms, learn what a podcast is, how to record, edit and enhance the underlying audio, how to make your podcast available on-line, and use the tools in Apple's iLife package. Find out how you can be part of this new wave of media literacy and how it can be used in the classroom. This is a hands-on workshop. Fee: \$20 per participant	Educators working with students in all grade levels (K-12)	JRRTC Learning Labs 1&2	Wednesday January 14 4 PM - 7 PM
iMovie Basic Training - Full Day With iMovie HD, students can easily create movie projects that include digital video, photos, and music, as well as narration and text. Students can use iMovie HD to create video science reports, their own short films, or documentaries about current events. Teachers can use iMovie HD to share best practices with their peers. In this workshop, you will learn how to: upload video footage, basic editing of video clips, adding transitions and titles between clips, add music or sound effects to your movie, add your own voice-over narration, create a DVD. Fee: \$75	Educators working with students in all grade levels (K-12)	JRRTC Learning Labs 1&2	Wednesday January 21 9 AM - 3:30 PM
Compose Soundtracks with GarageBand Need original music for your iME video? In this workshop, you will learn how to use the Garageband instruments and recorded loops to create your own soundtrack. With the latest version of Garageband, you can put together bumper music, multiple voice tracks, sound effects and more, and even have your podcast listed in iTunes in no time. In addition to learning to use the Garageband instruments, importing original sounds from a keyboard, guitars, and vocals will be demonstrated. Instructor: Trevor Darling, classroom teacher and local musician Fee: \$30 teacher \$10 students (2 students per teacher only)	Educators working with students in all grade levels (K-12)	JRRTC Learning Labs 1&2	Wednesday January 21 4 PM - 6:30 PM