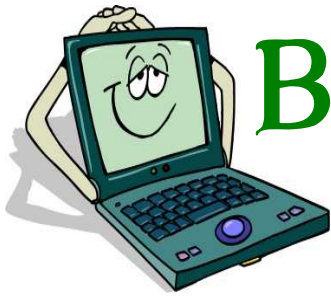


# SCPD "Let's Compute" Computer Club



## BITS & BYTES

WWW.SCPD-ComputerClub.org

April 2008 Volume XIII Number 4



## April 22 General Meeting- Vista on the Mac

### The Prez Sez...



Well, here we are again. Another month has flown past – gone with the wind. And we

did have a lot of that!

Membership is now past 1,030, and Let's Compute is proud to have each and every one of you as a member. It is because so many of you think the club is worthwhile that we are able to continue as a viable group. It is your membership dues that purchase the equipment you see in the lab, and most of the software that is on those machines. Some of the software is gifted to the club by various companies such as Adobe and Corel and sometimes we are given tremendous discounts for the purchase of the software.

I've been asked by several of you when we will be replacing computers because of the interest in the lottery when they are replaced. We are on a three-year cycle for the computers. The Macs will be replaced this summer and the PC sometime in early 2009. Announcements will be sent out to all 2008-2009 members

who will be able to enter their names in the drawing. Market value of the computers will be researched at that time. Each computer will have the software the club has installed 'wiped' from it, leaving only the pre-loaded software. The software is 'wiped' so that it may then be reloaded onto the new computers.

Many thanks to those of you who have supported *DVD for the Troops* over the past months.

I've had a lot of response to last month's memo I sent out about the lab during a fire alarm, and each member said s/he hadn't noticed the outside door in the front (remember, the screen is in the front), and that it did just blend in since they had never used it. Since then I've been noticing chairs in the lab after a class is over. Chairs aren't being pushed under the tables; maybe if we got in the habit of doing that when we got up we wouldn't have to think to do it in an emergency evacuation of the building. It's a thought, isn't it?

Which brings me to the latest Lyn saga. I don't have to read

### April's General Meeting Vista? On a Mac?

By Lyn Morse

Enough of you have been asking (and maybe just wondering) about how Vista works on the Mac to warrant answering the question. As a result, come to the General Meeting on the 22<sup>nd</sup> to find out.

MacGalley on Adams and 111 will be with us to answer that question. This is strictly an informative meeting, not one designed to 'sell' the Mac. This meeting is for all members; most long time Mac users will be learning also.

#### General Meeting Note:

Staples has ended its 'cartridges for coupons' promotion that we have featured at our general meetings.

You can still get a \$3.00 credit, but you have to take the empty cartridges to any Staples store. They will credit your Staples Rewards Card and the \$3.00 credits will appear on the Rewards Card statement when it is mailed to you.

There is no charge to establish a Staples Rewards Card, just ask at any Staples store.

Continued on page 7



By Jan Grenert

Many of the members attending the SIG had attended the March 10 Digital Camera Class taught by Donna Rane Szostak. They were full of praise for the class and Donna's presentation. Donna was the original moderator for the Digital SIG

What started out as a discussion of things digital branched off to the subject of Vista and the new Windows Photo Gallery. Similar to Picasa, the Windows Photo Gallery lets you scroll through photos on your computer, individually or as a slid show and offers some photo editing software, including automatic 'red eye' correction.

The next meeting will be on **April 9 at 7:00**. It will be our last meeting until Fall.



The Internet SIG did not meet in March.

**The next meeting will be held on April 8 at 7:00 pm**



By Al Savlowitz

### News from the Video Front

Just when the DVD format war ended with the Sony Blu-Ray system winning out over the Toshiba's HD-DVD system a new technology rises up. Called 4K Video this improved digital video has a resolution four times the resolution of 1080P. A 1080P picture has 1920 X 1080 pixels while a 4K has 4096 X 2160 pixels. This results in a 4 fold increase in the number of pixels displayed. Problem: A Blu-Ray disc holds up to 50GB while a 4K disc requires about 300GB of disc space. The consumer market will probably hold off on this technology due to the cost of upgrading but will probably first see 4K in movie theaters if the theater owners think increased attendance covers the cost of new projectors.

If you purchased a HD-DVD recorder from Best Buy they will soften your frustration by giving you a \$50 gift card.

We discussed iTunes and iPods and how to get songs into iTunes, create a playlist and record the playlist on to a CD, print the playlist and get a picture for the jewel case.

Next month we will open with a discussion of some misunderstood audio terminology.

**Look for the next meeting set for April 17, at 7:00 in the lab**



By Kerry Greene

The room was nearly full for the March Windows SIG, and some very good questions started our session. In the past, we have given credit to radio and television computer gurus like Kim Komando, Jeff Levy, and Leo LaPorte, who have taught us a great deal about our computers and technology in general. The question was: how do we FIND them? Well, here are some answers.

Kim Komando has a weekly radio show on KPSI 920 AM Saturdays from 7:00 to 10:00 am, and a website at [www.komando.com](http://www.komando.com), where you can learn more from her online articles, and sign up for daily tips delivered to your email.

Jeff Levy has a weekly show on Sundays from 2:00 to 4:00 pm on KRLA 870 AM and KTIE 590 AM, and a website at [www.jefflevy.com](http://www.jefflevy.com) where you can 'listen live' to his shows on Sundays, and also access his huge archive of lessons that date clear back to 1998. They are brief, no-nonsense, plain text gems of knowledge in .pdf format – you will need Adobe Reader to view them.

Leo LaPorte, a television personality from ZDTV and later Tech TV, can be heard on radio now at KFI 640 AM, Saturdays and Sundays from 11:00 am to 2:00 pm. You can listen live by going to [www.kfi640.com](http://www.kfi640.com).

There are other great sources of learning virtually at our fingertips, such as Smart Computing maga-

(Continued on next page)

## Windows SIG (continued)

zine, where we learned about PC Wizard 2008, a nifty little download that can tell you an amazing amount of information about what's inside the box – get it free from <http://www.cpubid.com/pcwizard.php> - we just had to take a second look at everything this utility can do.

Smart Computing also taught us about a great tool from Seagate that tests the integrity of your internal or external hard drive, regardless of brand. You can get it free from <http://www.seagate.com/www/en-us/support/downloads/seatools> - look for the link labeled Download SeaTools for Windows.

On the subject of hard drives, we discussed the projected longevity of a typical drive, and how to determine what type and size to buy if you need a replacement. A hard drive can start showing signs of physical failure after 3 to 5 years, but it can happen at any time, so be sure to keep your critical files backed up on an external drive connected to your computer. We discussed a good one, the LaCie 500GB external USB drive available locally at the PC Computer Club Super Store, the supplier of all the PCs in our lab. The LaCie drive comes with backup software that is very easy to use.

Member Andrew Porter suggested another great option for backup software – SyncToy for Windows Vista, available free from Microsoft.

**We will consider a demonstration at our next Windows SIG meeting on April 15<sup>th</sup> at 7:00 pm in the Computer Club lab.**



## MAC SIG

By Shirley Allan

Mac Sig was entertained by a blow-by-blow account from Jim Logsdon of the problems he had with the "Ultra Flip," put out by a company called "Pure Digital" which is a new USB mini cam-corder demonstrated at the last MacSig by Denise Welsh.

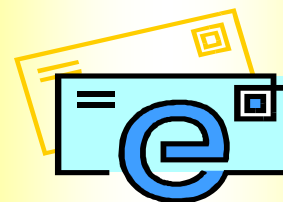
His did not work immediately as it was supposed to but after talking to the manufacturer, sending it back to them and discussing his problem with Denise Welsh, he finally got it to work correctly.

Despite his problems, he is thrilled with the little inexpensive way of recording both sight and sound of such things as family parties. He got his at Amazon but he believes they are still available at Staples. According to Denise there will be a 90 minute version coming out soon. Jim paid about \$160 but that included a carry case that clips on a belt.

Following Jim's presentation, Shirley presented the new Leopard "To Do" that is accessed from Apple's "Mail" application where you can set several alarms to remind you to do things such as send birthday cards or remember a dentist appointment with out opening iCal (Apple's calendar application that does same thing). The Alarm can be set to days ahead and you have your choice of an icon of an alarm clock appearing on your computer screen or receiving and automatic email or both. In addition to the "To Do" demo,

Shirley reminded folks of her favorite Podcast called "Apple Quick Tip of the Week" a free podcast that you can receive via iTunes with a subscription, or as others in the audience said, have it mailed to you. She liked it because it is short, and doesn't require more than a minute of time to watch. She warned us not to make the mistake of deleting viewed podcasts from iTunes after you watch episodes as you may want to go back and review what you saw at a later date. The podcasts are excellent educational tools and give one just enough to remember about a single item.

## Good News Bad News



**Do you use the lab computers to access your personal email? GOOD! That's what open lab time is for - your time to connect. Leave your email program open when you leave? BAD! You are allowing the next person using that computer to read your mail or access your address book! Protect yourself and your privacy, always exit your email program before you leave the lab.**

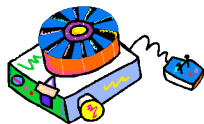
# What Scanners Can Do for You

By George Hans



Most of us are loaded with memorabilia. Albums and boxes full of curled and faded photos are stacked in a closet. There is a drawer in the chest which is the location of our slides and video tapes, many of which are too dark or too pink to look at very easily. Letters tied with colored ribbon, printed

pages, certificates and old negatives litter our desks and our lives. How can we deal with all of these collections?



How about scanning the material and burning a slide show or a movie on a DVD disk, which can then be played on a TV using a CD/DVD player. An even simpler solution is to archive the scanned images on a disk.



These shows may be produced using the software which is available on the computers in the lab:

1. MS DVD Maker combines photos, videos and music on a disk which can be viewed on a TV.
2. Muvee also combines photos, videos and music which can be viewed as in #1.
3. MS Movie Maker handles photos, videos, audio and music. This program has a section called Auto Movie which leads the user through the process.
4. Photoshop Elements will produce a slide show for TV viewing which includes music and narration.

We have put detailed, printable instructions on using the scanners on two websites:

**Let's Compute** at :

[http://www.scpd-computerclub.org/Links/Using\\_the\\_Epson\\_Scanners.pdf](http://www.scpd-computerclub.org/Links/Using_the_Epson_Scanners.pdf)

The **SCPDC A Community** website:

<http://www.scpdca.com/activities/clubs/let's%20compute/documents/UsingtheEpsonScanners.pdf>

# Pristine Desktop on the Mac

by Shirley Allan

This tip is especially for those who have switched from PCs running a Windows operating system to the Mac. You may think that having icons scattered about your desk top is necessary or handy but in the Mac they are using up valuable space, more than you would think. The Mac prefers that you stash icons of files or documents that you use constantly in the Dock (between the line separating application icons and the trash).



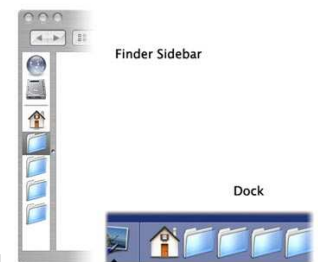
I have always advocated putting documents in folders if you must keep them on the desktop because that uses less memory. However, even doing that will use more space than you think. Look at your desktop. Do you have icons of documents or files there? If so, with Finder showing next to the Apple menu, choose File>Get Info and you may be surprised. In other words, if you open the Get Info window when nothing is selected, you get information about the desktop including the amount of disk space consumed by everything sitting on it.



Hmmm, I had what I thought was minimal use on my desktop as there were only icons of two folders and one document; three icons right?. Guess what? I was using space for 241 items!

Check your desktop and you may decide to do as Apple suggests and stash your icons of files or documents in your dock.

You can keep your files recognizable by using a handy program called FolderBrander (about \$10) from [www.yellowmug.com](http://www.yellowmug.com). This small application lets you color entire folders and put a large



name on the outside of the folder. Try the demo to see if it will help you be better organized, get you icons off the desktop and keep your desktop pristine!

# April Class Schedule

DAY	DATE	TIME	CLASS	BOOK	TEACHER
Tues	April 1	1 – 2:50	Word 1 & 2 (PC)	2	Walter Goldsmith
Wed	April 2	1:00	Beginning PC (1 of 4)	3	Kerry Greene
		2:00	Reminders in iCal	1	Shirley Allan
Thur	April 3	1 – 2:50	Word 3 & 3.5 (PC)	2	Walter Goldsmith
		3 – 4:30	Word 5 part 1 (PC)	2	Jan Grenert
Fri	April 4	8 - 10	Photos & Graphics into Word	1	Lyn Morse
		1 – 2:50	Live Videoconferencing (PC)	3	Frank Gombos
Sat	April 5		<b>Open Lab 10:00 to 12 noon</b>		
Mon	April 7	8:30 - 10	PrintExplosion: Workshop Session(Mac)	1	J. Cross/P.Myser
		1:00	Beginning PC (2 of 4)	3	Kerry Greene
		2 – 3:50	Integrating Text & Graphics (Mac)	1	Shirley Allan
Tues	April 8	8 - 10	Photoshop Elements 4: Basic (Mac)	1	Lyn Morse
		1 – 2:50	Using Quicken to Track Investments (PC)	8	Frank Gombos
		7:00	<b>Internet SIG</b>		Lab
Wed.	April 9	1 – 2:50	Word 1 & 2 (PC)	2	Walter Goldsmith
		3:00	Calling Cards 1 (Mac)	1	Shirley Allan
		7:00	<b>Digital SIG</b>		Lab
Thur	April 10	1 – 2:50	Using Quicken to Manage Investments (PC)	8	Frank Gombos
		3 – 4:30	Word 5 part 2 (PC)	2	Jan Grenert
Fri	April 11	1 – 2:50	Word 3 & 3.5 (PC)	2	Walter Goldsmith
Sat	April 12	10 – 12	<b>Open Lab 10:00 to 12 noon</b>		
Mon	April 14	8:30 - 10	PrintExplosion: Workshop Session (Mac)	1	J. Cross/P.Myser
		1:00	Internet Searching/ Favorites(PC/Mac)	7	Shelia Harbet
		2:00	Begin Mac: Terms (1)	1	Shirley Allan
Tues	April 15	8:30 - 10	Sending Photos to Costco –Mac&PC	1	Lyn Morse
		1 – 3:30	Excel 1 & 2 (PC)	5	Walter Goldsmith
		7:00	<b>Windows SIG</b>		Lab
Wed	April 16	9:00	File Folders & Maintenance (PC)	12	Charlie Voelker
		1 – 3:30	Excel 3 & 4 (PC)	5	Walter Goldsmith
		4:00	Beginning Mac: Desktop (2)	1	Shirley Allan
Thurs	April 17	8:00	Flash Drives: Using/ Removing Safely (PC/Mac)	15	Lyn Morse & Shelia Harbet
		9:00	<b>Board Meeting</b>		Idyllwild Room
		1:00	Beginning PC (3 of 4)	3	Kerry Greene
		2 – 3:30	PowerPoint 2007 Basics (PC)	5	Barbara Kaye
		7:00	<b>Audio/Visual SIG</b>		Lab
Fri	April 18	9:00	<b>Mac SIG</b>		Lab
Sat	April 19		<b>Open Lab 10:00 to 12 noon</b>		
Mon	April 21	2:00	Begin Mac: System Preferences (3)	1	Shirley Allan
		3:00	Begin Mac: Keep Mac Happy(4)	1	Shirley Allan
Tues	April 22	8:30 – 10	Pinnacle: Edit Movies Basic	9	Ferrel/McCabe
		2:00	<b>General Meeting</b>		Speakers Hall
Wed	April 23	9:00	PrintShop 2: BCards/Labels (Mac)	1	Helene Barker
		1 – 2:50	iPod Q & A (Mac/PC)	1	Lou Shapiro
Thur	April 24	1:00	Beginning PC (4 of 4)	3	Kerry Greene
		3 – 4:30	Word Art (PC)	2	Jan Grenert
Fri	April 25	1 – 2:30	Bookmarks Using PrintShop	4	Ferrel/McCabe
Sat	April 26		<b>Open Lab 10:00 to 12 noon</b>		
Tues	April 29	8 - 10	iMovie/iDVD	1	Lyn Morse
		1 – 2:50	Internet Explorer 7	7	Kerry Greene
Wed	April 30	9:00	Word: ClipArt/Text (Mac)	1	Helene Barker

# April Classes Listed Alphabetically

Class	Date	Time
<b>Audio/Visual SIG</b>	<b>4-17</b>	<b>7:00pm</b>

## BEGINNING MAC SERIES

Session 1 – Common terms	4-14	2:00
Session 2 - Desktop	4-16	4:00
Session 3 - System Preferences	4-21	2:00
Session 4 – Keep Mac Happy	4-21	3:00

## BEGINNING PC SERIES

Part 1	4-2	1:00
Part 2	4-7	1:00
Part 3	4-17	1:00
Part 4	4-24	1:00

## BOARD MEETING

	4-17	9:00+
Bookmarks using Print Shop – PC	4-25	1:00+

## DIGITAL SIG

	4-9	7:00pm
Digitals online to Costco	4-15	8:30+

## EXCEL SERIES

Sessions 1 and 2	4-15	1:00+
Sessions 3 and 4	4-16	1:00+

File Folders and Maintenance - PC	4-16	9:00
-----------------------------------	------	------

Flash Drives – Using correctly	4-17	8:00
--------------------------------	------	------

## GENERAL MEETING

	4-22	2:00
--	------	------

Internet Explorer 7	4-29	1:00
---------------------	------	------

Intergrating Text & Graphics – Mac	4-7	2:00+
---------------------------------------	-----	-------

‘Net Searching & Favorites PC&Mac	4-14	1:00
--------------------------------------	------	------

iMovie/iDVD	4-29	8:00+
-------------	------	-------

Class	Date	Time
<b>INTERNET SIG</b>	<b>4-8</b>	<b>7:00pm</b>

iPod Q and A - Mac & PC	4-23	1:00
-------------------------	------	------

Live Videoconferencing	4-4	1:00+
------------------------	-----	-------

<b>MAC SIG</b>	<b>4-18</b>	<b>9:00am</b>
----------------	-------------	---------------

Photos & Graphics into Word Mac	4-4	8:00+
---------------------------------	-----	-------

<u>PHOTOSHOP ELEMENTS 4 – MAC</u>	Date	Time
Basic Elements	4-8	8:00+

Pinnacle: Edit Movies Basic – PC	4-22	8:30+
----------------------------------	------	-------

Print Explosion workshop session	4-7	8:30+
----------------------------------	-----	-------

Print Explosion workshop session	4-14	8:30+
----------------------------------	------	-------

Powerpoint 2007 Basics	4-17	2:00
------------------------	------	------

PrintShop2 – Calling cards – Mac	4-23	9:00
----------------------------------	------	------

Reminders in iCal – Mac	4-2	2:00
-------------------------	-----	------

Use Quicken to Manage Investments	4-8	1:00+
-----------------------------------	-----	-------

Use Quicken to Manage Investments	4-10	1:00+
-----------------------------------	------	-------

<b>Windows SIG</b>	<b>4-15</b>	<b>7:00pm</b>
--------------------	-------------	---------------

## Word Series - PC

### Walter Goldsmith

Word 1 & 2	4-1	1:00+
------------	-----	-------

Word 3 & 3.5	4-3	1:00+
--------------	-----	-------

Word 1 & 2 –a repeat	4-9	1:00+
----------------------	-----	-------

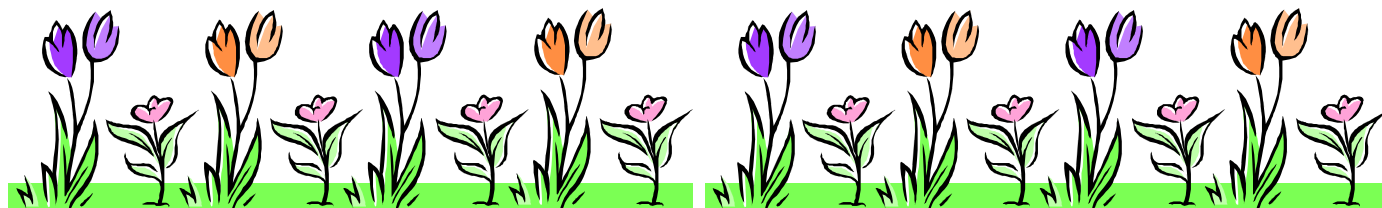
Word 3 & 3.5 –a repeat	4-11	1:00+
------------------------	------	-------

### Jan Grenert

Word 5, pt. 1	4-3	3:00+
---------------	-----	-------

Word 5, pt. 2	4-10	3:00+
---------------	------	-------

Word Art	4-24	3:00+
----------	------	-------



# April Monitor and Open Lab Schedule

**PREZ SEZ...**  
(continued from page 1)

TIME	DATE	10-12	12-1
Tues	1-Apr	J. Manion	S. Cronin
Wed	2-Apr	C. Voelker	D. Feign
Thu	3-Apr	B. Osborn	N. Alpert
Fri	4-Apr	The Kaczorowskis	F. Diaz
Sat	5-Apr	L. Rowe	CLOSED
Mon	7-Apr	C. Chu	B. Crowley
Tue	8-Apr	J. Manion	S. Cronin
Wed	9-Apr	C. Voelker	D. Feign
Thu	10-Apr	B. Osborn	K. Gibbons
Fri	11-Apr	L. Espinosa	F. Diaz
Sat	12-Apr	L. Rowe	CLOSED
Mon	14-Apr	C. Chu	B. Crowley
Tue	15-Apr	J. Manion	S. Cronin
Wed	16-Apr	C. Voelker	D. Feign
Thu	17-Apr	B. Osborn	K. Gibbons
Fri	18-Apr	The Kaczorowskis	F. Diaz
Sat	19-Apr	L. Rowe	CLOSED
Mon	21-Apr	C. Chu	B. Crowley
Tue	22-Apr	J. Manion	S. Cronin
Wed	23-Apr	C. Voelker	D. Feign
Thu	24-Apr	B. Osborn	N. Alpert
Fri	25-Apr	L. Espinosa	E. Lynch
Sat	26-Apr	L. Rowe	CLOSED
Mon	28-Apr	C. Chu	B. Crowley
Tue	29-Apr	P. Palladino	S. Cronin
Wed	30-Apr	C. Voelker	D. Feign

fiction, these things are really happening in the lab. So, here goes:

Moe and I were working in the lab, when she called out to me that someone had left his Turbo income tax forms, all 60 some pages, on the computer she was cleaning up. I suggested she delete the info and she did. By the time Moe had worked with all the PCs she had found the same information on four computers. I asked her to print a page that had a name on it so that I could call the individual. I had the gentleman's full name, his social security number and his birth date. I also had the same information on his wife. Dear Readers, this is enough information to steal a person's identity! I managed to speak with him a couple of hours later, and he explained that he had his forms on his flash drive and had put the info on different computers as he was working on it. Which leads to this bit of information: you can work with information on your flash drive without dragging it to the desktop. If you don't know how to do this, look for a class this month on the Flash Drive; Shelia and I will be doing a joint class for PC and Mac on the use and care of the flash drive.

As you look at the class schedule you'll note that the offerings are fewer. If there is a class that you've thought about teaching but were uncertain about, now's the time to step forward. A lot of people will be deserting the desert (I just had to use those two words together), which means class size will grow smaller. It's a perfect time to try out those wings of yours and fly in to join the great volunteer group of teachers.

One final note: election time is upon us, and all positions as always are open. It makes no difference if a current officer is running again; you too can run for that position. A suggestion that might help you decide about running for a position is to speak to the current officer and see what those duties are. Please, do not nominate someone else – they may not want the job. Instead, encourage the person to put his/her name forward. Pat Palladino is putting together the slate, so contact her if you are interested.



# April General Club Information

## Meeting Schedule



INTERNET SIG .....	April 8 .....	7:00 PM
DIGITAL SIG .....	April 9 .....	7:00 PM
WINDOWS SIG .....	April 15 .....	7:00 PM
BOARD MEETING .....	April 17 .....	9:00 AM
AUDIO/VIDEO SIG .....	April 17 .....	7:00 PM
MAC SIG .....	April 18 .....	9:00 AM
GENERAL MEETING .....	April 22 .....	2:00 PM



### "Let's Compute" Officers

Lyn Morse, President.....	345-4466.....	lynmorse@aol.com
Shelia Harbet, VP Education .....	360-7146.....	shelia@csun.edu
Jan Grenert, Secretary, Newsletter Editor .....	360-9085.....	jgrenert@dc.rr.com
Kent McDonald, Director - Communications .....	345-2931.....	rkmcdonald@earthlink.net
Jack Drill, Treasurer .....	345-8709.....	jdrill@dc.rr.com
Barbara Kaye, Director - Maintenance .....	772-6520.....	barbarak1775@aol.com
Howard Reese, Director - Programs.....	772-0104.....	hnrpd@dc.rr.com

### Committee Chairs

Betsy Lewis.....	Finance Review Committee
June Cross .....	Computer Sale
Leroy Cox .....	Paper Exchange
Pat Palladino.....	Nominating Committee

### Volunteer Coordinators

#### Call to volunteer:

35 MM Scanner Coordinator	George Hans .....	345-3875
General Meeting Volunteers	June Cross.....	345-7876
Supplies & News & Views	Sharon Kiel.....	772-0745
News & Views	Jill Johnson .....	
Monitor Coordinator	Moe Sullivan.....	772-4416

### April Teachers

Shirley Allan .....	345-5087
Helene Barker.....	360-5713
June Cross .....	345-7876
Liz Ferrel.....	360-1376
Walter Goldsmith .....	772-8448
Frank Gombos .....	345-9723
Kerry Greene.....	200-1551
Jan Grenert.....	360-9085
Shelia Harbet.....	360-7146
Barbara Kaye.....	772-6520
Doris Keniry.....	345-3464
Anne McCabe.....	
Lyn Morse.....	345-4466
Pay Myser .....	
Lou Shapiro.....	772-9881
Charlie Voelker .....	345-0123

### April Lab Monitors

Norm Alpert	David Feign	John Manion
Cecilia Chu	Kevin Gibbons	Bob Osborn
Shirley Cronin	Bea Kaczorowski	Pat Palladino
Bill Crowley	Charlie Kaczorowski	Leonette Rowe
Frank Diaz	Elinor Lynch	Charlie Voelker
Linda Espinosa		

### 35 MM Scanner Monitors

George Hans	Walter Goldsmith	Leonette Rowe
-------------	------------------	---------------



Publication of the SCPD  
 "Let's Compute" Computer Club  
 Address Correspondence to:  
 Bits & Bytes  
 38180 Del Webb Blvd.  
 Palm Desert, CA 92211  
 e-mail: letscompute@earthlink.net

Bits & Bytes is distributed to current members of the SCPD "Let's Compute" Computer Club, which provides this publication for informational purposes only. The club neither endorses nor promotes any of the products or services that have been mentioned or suggested herein, or at any meeting, and assumes no responsibility or liability