



Central Kentucky Computer Society

CKCS Resource Center, 160 Moore Drive, Suite 107, Lexington, Kentucky 40503 (859) 373-1000 www.ckcs.org

April 2018

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Vol. 26 No. 4

APRIL TECH NIGHT – MONDAY, APRIL 9, AT 7 P.M.

Unlock the secrets of your ancestry and genealogy

You have heard the ads and promises. “Discover your DNA Story,” “Unlock the secrets of your ancestry and genealogy,” “Discover your ethnicity and connect with lost relatives.” Around 2000 the rage of DNA testing was started and has blossomed since then. It has helped genealogists use scientific method to prove relationships and ancestry.

There are many companies that are in this business. AncestryDNA, 23andMe, MyHeritage, and LivingDNA are some of the most well-known. Each one seems to have a particular strength and before choosing one you need to know what it is that you want to find out.

FamilyTree DNA has been reported as best for serious genealogy, YDNA, and mtDNA, tests. AncestryDNA seems best for cousin matching and most geographic regions for ethnicity. MyHeritage’s strong suit is autosomal testing on a budget. 23And Me is best for genetic health screening, not genealogy. LivingDNA appears best for roots in British Isles.

We have three presenters for April Tech Night; Joe Settles, Betsy Johnson and Pat Settles. They will tell you the steps they took in ordering the kits, pictured at right, collecting the samples, and then receiving their results. Our presenters



will share what they have learned from their experiences. They will discuss three genealogy websites – AncestryDNA, 23andMe and National Geographic. They will briefly introduce each site, explain how it works, the type of results expected, and cost. They will talk about the databases of each one, and make suggestions on which site to use, based on an individual’s specific interests.



Joe Settles & Betsy Johnson



Pat Settles

Joe and Pat Settles are cousins and will share what their DNA tests showed about their relationship and ancestry history. They took the AncestryDNA test and will concentrate on this specific test.

Joe Settles is retired and worked for the Kentucky/Federal government on a medical team that investigated Social Security disability applicants. He has been a member of CKCS for ten years and has taught several classes on Aperture and Mac basics at CKCS. He has a passion for photography, travel, craft beers, and all things Apple. Betsy Johnson was an elementary school teacher in Atlanta, Georgia, for 25 years. She retired back to her hometown in 2010. Since then she's enjoyed traveling, quilting, and being with her friends and family. She's been a member of CKCS for two years. Her next great adventure is becoming a grandmother in June.

Pat Settles is a retired corporate counsel who spent most of his career employed by large community developers in Florida. An aspiring life-long learner, he is now taking various classes on subjects ranging from oil painting and history to guitar lessons. In addition, he enjoys travel, sports and genealogy.

Join us in April, especially if you are interested in genealogy and want to know more about these kits you see advertised. The presentation will help you decide if you want to do it or not. And if you have taken the test, it will help explain the information you received on the results. 

Here is what is in your newsletter This month

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Central Kentucky Computer Society

Incorporated

CKCS Resource Center
160 Moore Drive Suite 107
Lexington, Kentucky 40503
(859)-373-1000

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Tenure end June 30, 2018
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Tenure end June 30, 2019
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Submit items for publication to:

newsletter@ckcs.org



Assn of Tech & User Groups

President's Comments

By Brooke Thomas
president@ckcs.org



Nominating Committee chair and members appointed

CKCS elections will be held at the June Business Meeting and Picnic. Four officers and five directors will be elected. The five Directors elected last year have one more year remaining on their terms.



The Nominating Committee has been appointed, and Bob Brown will serve as the committee chair, bob.brown@ckcs.org. Janet Cartmell, Larry Mitchum, Eugene Potter and Pennie Redmond are members of the committee and will be putting together a slate of nominees. If you are interested in serving on the Board of Directors, please let one of these members know.

The slate will be announced in the June newsletter with a brief bio on the candidates.

Workshops and Classes

We are always looking for new topics and instructors for workshops and classes. Please let me, or a member of the board know if you are interested in teaching. We would love to expand our class offerings and instructors.

New Office Supervisors

We are pleased to welcome 3 new office supervisors. Tracy Elton, Lydia Short, and Bob Russell. Lydia will be working on Monday afternoon from one to four, Tracy will be working Tuesday afternoon, and Bob will be working Thursday afternoon.



We are appreciative of all of our Office Supervisors; without them we could not keep our office running. A special thank you goes to Jan Lander-Lyman, Office Coordinator. She makes everything run smoothly.

If you have an interest in becoming an office supervisor, please let Jan know. With the summer months approaching, we will need back-up help. 

News to use

Enjoy the monthly videos

Message from your editor: In each monthly issue of this newsletter, we include about a dozen videos, most of which have been sent by members and friends for viewing in this publication. If you, dear reader, don't take the time to peruse the videos, you may be missing some interesting and/or entertaining videos. A reader from Iowa once emailed that he enjoyed our issues so much he usually spent more than an hour looking through it. I suspect this was because he took time to watch most every video – some of which are lengthy.

I do not go looking for videos a lot, but members regularly forward what they find and send “For the newsletter.” We very much appreciate contributions of articles, pictures, videos and jokes our readers furnish. We are pleased to include the best items to publish. An item submitted this month may appear this month or in an issue over the next few months. Attach your favorite video to an email addressed to newsletter@ckcs.org.

Jerry Heaton

Windows 10 update is on the way

The latest news from Microsoft is that the **Windows 10 “Spring Creator’s Edition”** (version 1803) will be available for download early this month. You presently should have version 1709, on your computer and if not, you should get up-to-date right away to be ready for the next update.

How do you know if you are currently up to date? Click on the Windows logo > click on the SETTINGS (gear image) > select UPDATE AND SECURITY > it will open on WINDOWS UPDATE and at the top of the page it will indicate if your computer needs updating.

Everyone will not get the opportunity to download the new Windows 10 Spring Creator’s Edition at the same time. The internet would probably crash if everyone tried to do this at once. I speculate that invitations to download will show up over the next month or two. If you are in a rush, in a week or two go to Windows updates mentioned in the last paragraph and perhaps they might offer it right away if you ask, however Mike Seiler, our Windows guru, recommends you wait a couple of months so that any problems that surfaces in the new version can be corrected by Microsoft. — 

**Windows Special Interest Group
Tuesday, April 10, 2018
7 p.m.**

Mike Seiler
Windows SIG Leader



In April I will demonstrate several things you can do in Windows 10 to make it more user friendly. Also, if time permits, I will demonstrate a free app I found that makes cutting and pasting multiple items easier.

I will continue answering questions sent to me, or those that are asked at the SIG. I will not take questions phoned in at the time of the meeting. If you watch by streaming, send your question in before the meeting.

Please send your questions to: w10sig.ckcs@gmail.com. 

CKCS 2018 Spring Class and Workshop Schedule

Classes

Is Windows 10 Driving you Crazy?

Tuesday & Thursday afternoons
(1 p.m. to 3 p.m.)
April 10,12,17,19,24,26

Computer Basics for the PC Using Windows 10

Thursday Morning (10 a.m. to noon)
May 10,17,24,31, June 7,14

Advanced & Independent Digital

Imaging using

Paintshop Pro

Wednesday Mornings
(10 a.m. to noon)
April 25, May 2,9,16,23,30

Workshops

Fixing up your photos using FastStone

Wednesday April 11
1 p.m. to 4 p.m.

The Art of Photography Through the Eyes of Four Photographers*

Tuesday April 24
10 a.m. to 1 p.m.



Course/Workshop Descriptions

Classes

Is Windows 10 Driving you Crazy?

Learn how to navigate in Microsoft's Windows 10 operating system. You will install several free programs and learn how to use them, including a free word processor that is as robust as Word. We will look at computer security and how to back up your computer. Also, we will look at OneDrive, Microsoft's cloud storage system, and how to use it to share your pictures with friends and family.

Advanced & Independent Digital Imaging using Paintshop Pro

Students will build on tools they learned in the beginning class. They will also learn how to use layers, create collages, restore old photos, straighten images, perspective correction. Students can bring projects that they want to work on with guidance and assistance from the instructors. Students may be working on their own pictures, restoring old photographs, working with templates, making brochures and business cards or other projects.

Computer Basics for the PC Using Windows 10

Learn the fundamentals of using a Windows 10 computer. Learn to use various aspects of the Microsoft Word Processing program, including manipulating text and inserting graphics into a document. Basic filing and basic file management are introduced. The final class of this course deals with the basics of email and use of the internet.

Workshops

Fixing up your photos using FastStone

Do you want to fix up and work on your pictures without paying a lot of \$\$\$\$ on a digital imaging program. Well, look at FastStone. FastStone is an extensive digital imaging program that is free and does lots of stuff. In this workshop, you will learn how to dress up your pictures, crop, brighten or darken, create contact sheets, create a slide show that can include music and lots more. We will show you how to download the program along with a great syllabus.

The Art of Photography Through the Eyes of Four Photographers*

Four outstanding photographers who have all won local awards will show pictures and talk about their own personal style.

* These classes or workshops meet in the main room and their class size is determined by the instructor. All other classes meet in the computer classroom and are limited to eight students.



Students may use their own portable computers if they have the appropriate software installed (this is at the discretion of the instructor). CKCS cannot provide copies of the proprietary software.

COSTS: All classes have a fee payable to CKCS of \$60 and Workshops have a fee of \$30, unless stated otherwise (see above).

CKCS members get a 20 percent discount on all class, seminar, and workshop fees.

BY PHONE (859) 373-1000
TO ENROLL Office hours: Monday thru Thursday 10 a.m. to 4 p.m. Friday 10 a.m. to 1 p.m.
IN PERSON 160 Moore Dr. Suite 7

We accept cash, check, or credit card.

CKCS

Our Dr. Fixit volunteers work on members' sick computers



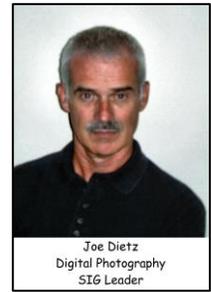
**Just bring your CPU or laptop computer.
CKCS has keyboards and monitors on hand.
They try to solve your problem or recommend what you need to do.**

Digital Photography Special Interest Group

April 24, 2018

I am in a quandary!

I just took a great picture and want to display it.
So, what is the best way to do that?



What kind of frame will I use?
Fancy or Plain?



I need to think about the MATS
What color? How Many?



What kind of glass will look best?
Museum Quality? Nonreflective?



How will I hang my picture?



Join us at 7 p.m. on April 24 as **Mark Sweazy** from Georgetown's **Fine Arts Editions Gallery** gives us information on how to get the best appearance for your picture by using the proper frame, correct type of mats and glass, and finally the proper method to hang your framed print. Mark has had extensive training in this and has taken numerous classes to learn from the best!

Don't forget our monthly photo contest. This month's topic is "**ABSTRACTS.**" I can't wait to see what creative things you will be submitting. Get your images to Joedietz@aol.com no later than April 23.

See you on April 24. Bring a friend!



Digital Photography photo contest winner

March Category: TRANSPORTATION

FIRST PLACE

Bruce Klobeke



End of the Line

CKCS

Wi-Fi - 2.4 or 5GHz

By Carol Picard

I normally have acceptable network speeds throughout my house. But one day, while downloading a file to desktop computer, which has a PCI wireless network card, was only getting 3 Mbps download speed. This is my primary computer and is also located in a room farthest from where the router is located. My ISP is Charter Spectrum and highest download speed should be around 60Mbps.

Since slow speeds have happened before, I decided to take the time to see if there was anything I could do to improve the speed on the desktop computer. Running an Ethernet cable is an option, but I was looking for a solution that would work for multiple devices; e.g., tablets, laptop computers, etc.

Using my laptop computer, I ran a speed test in several locations within the house. The speed test on the laptop computer in the same room as the Netgear R7000 router showed 60Mbps download speed. About 10 feet from router I was getting 30Mbps. At 20 feet from router it was 15Mbps but at the farthest distance (within the house) from the router it was 5Mbps. Speed tests normally fluctuate so I thought it was a good idea to run tests on different days and at different times of the day to get an average.

The router was dual band, capable of both 2.4GHz and 5GHz but had never used 5GHz.

I was surprised to discover that the PCI network card in seven-year-old desktop computer was dual band. I was concerned about the distance/obstructions between the computer and router. Several factors affect speed, other than distance; e.g., number and composition of walls, appliances, wiring, etc., and I had read that 5GHz had a shorter transmission distance than 2.4GHz.

After enabling the 5GHz band on the router, I ran more speed tests and was getting similar, high speeds on the laptop in the room where the router is located and on the desktop computer at the opposite end of house.

To check whether your computer is connecting at 2.4GHz or 5GHz, in Windows 10

- open Settings
- click Network & Internet Settings
- click Wi-Fi
- click Hardware Properties
- check information for Network band.

The Netgear R7000 router has a Smart Connect setting. The description of that setting indicates if SSID and network key are the same for both the 2.4GHz and 5GHz bands; the router will determine the best band for the connected devices. On the R7000, Smart Connect only applies to the main network. The Guest Network on the router has two bands (2.4GHz and 5GHz) but each band should have a unique SSID.

I configured SSID and network key on the router to enable Smart Connect. On the laptop, it successfully connected to the correct band, but using Smart Connect totally messed up the internet connection on the desktop computer. I had difficulty connecting to the network and after connecting it either didn't get an internet connection or got it for a short time and then dropped it. Resetting IP



and flushing DNS on desktop computer didn't resolve problem. Neither did changing DNS servers. So, I reconfigured the router to not use Smart Connect.

On the desktop computer, I ran various speed tests (beta.speedtest.net):

- 5GHz band and results showed Download = 67.67 Mbps; Upload = 5.71 Mbps.
- 2.4GHz band results showed Download = 35.91Mbps; Upload = 5.71 Mbps.

I also tested using Charter Spectrum speed test.

- 5GHz band results showed Download = 66.40 Mbps; Upload = 5.75 Mbps.
- 2.4GHz band results showed Download = 39.42Mbps; Upload = 5.97 Mbps.

Upload speeds are almost always considerably slower than download.

Normally, when working on a specific problem, I find one or two more problems but this time, while working on a solution for the internet speed problem at home, I discovered a solution to another problem. We recently changed the location for our Club meetings and when attempting to connect to the internet at the new location, several members did not see the wireless connection on their devices when viewing available networks and were unable to connect to the internet.

While testing different devices at home, e.g., laptop computers and tablets, I noticed that some of the devices were not showing the 5GHz SSID. I checked specifications for those devices and found the internal network card only had single band, 2.4GHz capability. A device that only has 2.4GHz network card, cannot see a network broadcasting at 5GHz. To further test this, I purchased a Netgear AC1200 Wi-Fi USB Dual Band Adapter. Using the AC1200 adapter I could bypass the internal 2.4GHz network card and connect to the router's 5GHz band. I further tested this at last month's computer club meeting and was able to connect to 5GHz at the meeting location.

There are different ways to determine if a network card/adaptor is capable of dual band.

Under Device Manager, Network Adapters, description may indicate whether it is dual band.

In Windows 10

- open Settings
- click Network & Internet
- click Status
- click View your network properties
- scroll down to Wireless Network Connection

You can also try an internet search for the model number of your device; specifications may show information

Security reminder: If you own your own router, make sure you have changed the password for logging into the router (this is not the same as the SSID password for connecting devices to the network/internet). Also check for and install router firmware updates, especially security updates.

Carol Picard is the Editor / Webmaster, Midland Computer Club, Michigan
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mcc.apcug.org

Computer tips-----from CKCS members and friends

Members are invited to share their favorite computer tips with other members. They may involve your use of computers, tablets, or phones. Please use this opportunity to help one another on these pages. Be brief but complete. Send your tip to Newsletter@ckcs.org – please include your name and phone number should the editor need to contact you.

COMPUTER TIP Useful keyboard shortcuts

Often it is easier and quicker to use a keyboard shortcut rather than using your mouse to do simple tasks you may use often. Here are a few of the most commonly used shortcuts

Keyboard shortcut	Action
CTRL + A	= Highlights everything in your document.
CTRL + C	= Copies highlight text, picture etc. to your clipboard.
CTRL + X	= Cuts highlighted text, picture etc. to your clipboard.
CTRL + V	= Paste last item copied to where you insertion point has been place in your document.

Larry Mitchum

COMPUTER TIP Enlarge text for easier reading

If you have a wheel mouse, by holding down the CONTROL key and turning the wheel a change in text size will occur. Turn the wheel forward to make it larger, backwards to make it smaller. This works on a web page and in Word and some other programs.

If the text is too small or does not change using this method, highlight and copy that text and paste it into a new Word document. There you can highlight the pasted text and increase the size by holding down CONTROL + SHIFT and pressing the (>) key several times.

In a classroom environment, if you can't read what is projected on the screen, ask the instructor to use the control + wheel system. 

Jerry Heaton



**NEED HELP WITH YOUR
MAC, IPHONE, OR IPAD?**

Come to
iHELP

first Saturday of each Month
10 a.m.- 12 p.m.

Receive individual help with
your Mac, iPad or iPhone



TECH TALK

by Joe Isaac

joeisaac1234@gmail.com

Are you up to date?

Read this then check on the link at the bottom of this page.

The most secure Windows ever - and built to stay that way

Windows 10 delivers comprehensive, built-in and ongoing security protections you can trust – including Windows Defender Antivirus, firewall, and more. By staying up to date, you're assured of the latest features and protection – at no extra cost to you.



If you click on **Verify You're Updated**; You may get this screen.

You're up to date

Windows 10 delivers comprehensive, built-in and ongoing security protections you can trust – including Windows Defender Antivirus, firewall, and more. By staying up to date, you're assured of the latest features and protection – at no extra cost to you.

[OPEN WINDOWS DEFENDER SECURITY CENTER >](#)

If you click on **Open Windows Defender Security Center**; You may get this screen.

Your device is being protected.

Last threat scan: 03/14/2018
Last threat definition update: 03/15/2018
Last health scan: 03/15/2018



Virus & threat protection
No action needed.



Device performance & health
No action needed.



Firewall & network protection
No action needed.



App & browser control
No action needed.



Family options
Manage how your family uses their devices.

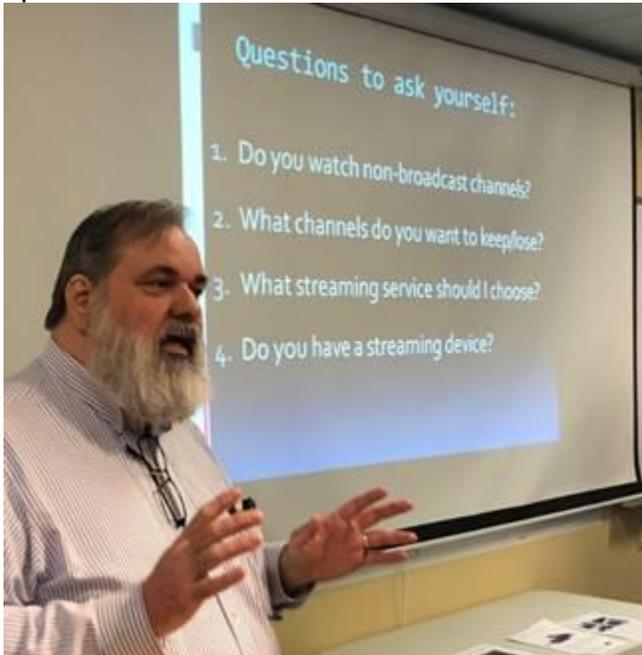
The most secure Windows ever - and built to stay that way

<https://www.microsoft.com/en-us/windows/comprehensive-security>



Saying Goodbye to cable

On the subject of “cutting loose of cable TV, CKCS long-time member Paul Stackhouse found there was a full house of members and guests interested in the subject. It is clear that the climbing cost of cable service has caused hundreds, or maybe thousands of Lexingtonians to look for lower cost options.



Paul offered four questions one should answer to decide if leaving cable TV is for you.

1. DO YOU WATCH NON-BROADCAST CHANNELS?
2. WHAT CHANNELS DO YOU WANT TO KEEP/LOSE?
3. WHAT STREAMING SERVICE SHOULD I CHOOSE?
4. DO YOU (ALREADY) HAVE A STREAMING DEVICE?

To cut costs, Paul primarily suggested two options to consider. (1) Getting an antenna and watching TV over the air or (2) Paying for a monthly streaming service using internet from your internet service provider, delivered through your smart TV or another device.

In answering question 2, if you generally watch just local TV channels for news, local sports, and network programs they offer, and you are not into national sports or specialty channels, then watching ‘over the air’ is for you. Best, it is the least expensive. Remember the days of rabbit ears to receive TV signals? Newer and better antennas that you can hang almost anywhere can easily access 25 plus local channels in the Lexington area (more or less depending on your location) will provide you high definition signal on modern TVs. It involves a onetime cost about \$30 for the antenna, and no monthly bills.

If, however, you watch lots of sports, cooking and home improvement shows, cable news, movies, or other cable-only networks you can still save money by getting your TV over the internet. There are three things you need. (1) You still must purchase your internet connection from a local provider such as Spectrum, Windstream, etc. Super high-speed internet is not necessary, in most cases 15 Mbps (megabytes per second) or higher is sufficient. (2) You need to subscribe to a streaming service like Hulu, YouTube TV, SlingTV or others to provide you the channel package that includes the channels you commonly watch. There are about a dozen of these, so some homework will be required. (3) If you don’t already have a smart TV, or network connectable Blu-ray player, you’ll need to purchase a device to convert the internet (network) signal back into a TV (HDMI) signal. This selection requires some shopping to get the unit you like to match the streaming service that carries the channels you want. Like offering from Apple (AppleTV), Amazon (FireStick TV), Google (Chromecast), or the platform agnostic Roku just to name a few of a dozen or more out there to consider. All of the devices are just a one-time purchase; any ongoing costs are for the streaming service to which you subscribe to watch TV through the device.

If you wish to record shows to watch later, many services offer the ability to record your programs ‘in their cloud’ which you can pick a time to watch. It’s like having a cable box DVR, but they have the box, not you. 

Do the research: Choose the channels you want to watch, choose the streaming service that offers those channels, and choose a device that allows you to run that streaming service. Note: Firestick (an Amazon device) won't play YouTube TV (a Google brand) and Chromecast (a Google device) won't play Amazon Prime video; while Apple or Roku will play either. When you cut the cable, you should find it simpler and less expensive than you might think.

Paul offered members to contact him if you have questions. Email him at paul@stackhouse.org . Include your phone number.

Reference documents:

Choosing a service that carries the channels you want:

<https://www.techhive.com/article/3211536/streaming-services/best-tv-streaming-services.html>

Deciding among various streaming devices:

<https://www.tomsguide.com/us/best-streaming-players,review-2140.html>

Comparing Smart TVs:

<https://www.lifewire.com/best-smart-tvs-4135681>



Photo by Boone Baldwin
CKCS

Windows 10 SIG
with Mike Seiler

Second Tuesday of each month
at 7 p.m.

New Members and Renewals

During the period from 2/24/2018 to 3/23/2018

We welcome the following new members who joined CKCS during this reporting period:

Susan Bachner
Terry Biroschik
Evonne Brashear
Jeanette Coufal
Lina Crocker
Lee A & Melinda Edgerton
Carolyn C. Figg
Pam Gilkerson
Antoinette D. Greider
Ingrid M. Haase
Terry Holmes
Charlotte Lakers
Debbie T. Lewis
Kay Mangum
Eileen McCann
Beverly Ann McDonald
Genie McFall
Christine McLerran
Tony McPeek

Philip G. Meyer
Jean R. Moore
Linda Mountain
John M. Mueller
Mary Ellen Pratt
Susan I. Robertson
Bob Russell
Roberta S. Shain
Lydia Short
Martha Shouldis
Char Tulloch
Marty Turner
Natalya Tyutenkova
Vicki L. Vance
Marguerite Waddell
Jean M. Welch
Jane F. Williams
Justine Yoneda

We thank and welcome back the following members who renewed their memberships during this reporting period:

Joanne C. Blanck
William P. Collins
Edith H. Conyers
Marie Copeland
Wendell R. Curtis
Carmen Denegri
Maudine Frisby
James Fritz
Keith Grierson

Ray Hughes
Sylvia K. Jackson
Walter J. Keller
Nancy Kolacz
Nita Martin
Sherry & Michael McCann
Jerry M. Monahan
Leonard & Arritta Morris
Ward R. Ransdell

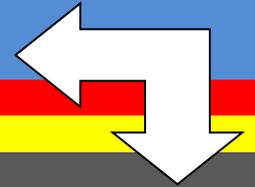
Francis Roberts
Barbara A. Schulz
Norman Severin
Julia B. Steanson
Tim Tassie
Robert W. Tibbetts
Susan Umberger
Lee & Audrey Wallace

Information furnished by CKCS Board of Directors member Ben Rice



**Not a member ?
We invite you to join CKCS**

Here is how: It is simple and quick



Call (859) 373-1000 and a friendly office supervisor will be glad to help you.

or

Stop by the CKCS Resource Center at 160 Moore Drive, Lexington 40503.

Office hours Monday through Thursday, 10 a.m. to 4 p.m.

Friday 10 a.m. to 1 p.m.

**We need you and will welcome you as a full-fledged member.
Members are eligible to attend all Special Interest Group sessions.**

Members receive a discount on all classes, workshops, and seminars

April 2018 CKCS SIG Schedule

Larry Trivette prepared the SIG calendar for this newsletter.

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2 Apr	3 Apr	4 Apr	5 Apr	6 Apr	7 Apr
	1:30 p.m. Word Processing LARRY TRIVETTE No Meeting this Month		9 a.m. Photography Chat 1:30 p.m. Tech Chat BOB BROWN 7 p.m.		10 a.m. Dr. Fixit Bring in your problem PC and we'll try to help iHelp Bring in your iPhone, iPad, or Mac device
9 Apr	10 Apr	11 Apr	12 Apr	13 Apr	14 Apr
7 p.m. Tech Night Joe Settles, Betsy Johnson	7 p.m. Windows 10 MIKE SEILER		9 a.m. Photography Chat 7 p.m. Mac & iPad KURT JEFFERSON		
16 Apr	17 Apr	18 Apr	19 Apr	20 Apr	21 Apr
	7 p.m. Android Devices KEN TUBAUGH, BOONE BALDWIN, BOB BROWN		9 a.m. Photography Chat 7 p.m. Access Database		
23 Apr	24 Apr	25 Apr	26 Apr	27 Apr	28 Apr
7 p.m. FoxPro Database GARLAND SMITH	7 p.m. Digital Photography JOE DIETZ		9 a.m. Photography Chat 7 p.m. Unix/Linux		

Do you have an LG or Motorola or Samsung Phone?
Then the Android SIG is for you!



**3rd Tuesday of each month
at 7 pm
with**



Kenneth Tubough, Boone Baldwin, and Bob Brown

This Month's Best Videos / Shows

SUGGESTIONS:



To view a video, just click on the appropriate link below. Once you finish viewing a video, if you maximized the video to full screen, minimize the image by clicking that same full screen icon.

Then click on the arrow in the upper left corner of your monitor. The arrow should look like one of the images at left. That should return you to the video page in the newsletter.

This weather report ought to bring a smile to your face

https://www.youtube.com/watch?time_continue=5&v=c1npekEoEtos

Furnished by Jerry Heaton

George Foreman car collection

https://www.youtube.com/watch?time_continue=4&v=vUCrPyWlWk

Furnished by D. Stans

Medal of Honor recipient Roy Benevides recites a poem

<https://www.youtube.com/watch?v=FTuxLznSzIA>

Furnished by Harvey Shackelford

A very funny video – window cleaner

<https://www.youtube.com/watch?v=mMu0kqPo13M>

Furnished by Joe Isaac

Congratulations, you have done it!

<http://hmpg.net/>

Furnished by Mike Seiler

Talent thirteen-year-old makes millions with her paintings – considered a genius began at age eight

https://www.youtube.com/watch?time_continue=17&v=11z9aGw_iEs

Furnished by Jerry Heaton

100-year-old glass plate photos found

<https://1drv.ms/w/s!AgwzdGgBwxSS3xIKnjz14I5uQ4gd>

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Bible cartoons maybe not appropriate to illustrate verses if blank scroll down

<https://1drv.ms/w/s!AgwzdGgBwxSS3xqJKT0vXYwVJDM>

Furnished by Harvey Shackelford

Airplanes taking off. One forgets the true size of the large aircraft until you view this video.

<https://www.youtube.com/watch?v=qxnBcZOCETg>

Furnished by Joe Isaac

Airplane worst crosswind touch and go experiences

<https://www.youtube.com/watch?v=qxnBcZOCETg>

Furnished by Jerry Heaton

Engine on fire using new Boeing flight simulator 2018

<https://www.youtube.com/watch?v=EfW6RvpVgXg>

Furnished by Jerry Heaton

“WHAT’S MY LINE” 1950 to 1967 TV show

<https://www.youtube.com/watch?v=aQdZyi6fozY>

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Kids are awesome 2017

<https://www.youtube.com/watch?v=YNfTM0Eulbk>

Furnished by Bill Heaton

CKCS

A few Funny Pages / Useful Information

Birthday gift

A man was sitting on the edge of the bed, observing his wife, looking at herself in the mirror. Since her birthday was not far off he asked what she'd like to have for her birthday.

"I'd like to be six again", she replied, still looking in the mirror.

On the morning of her birthday, he arose early, made her a nice big bowl of Lucky Charms, and then took her to Six Flags theme park. What a day! He put her on every ride in the park - the Death Slide, Wall of Fear, Screaming Monster Roller Coaster - everything there was.

Five hours later they staggered out of the theme park. Her head was reeling, and her stomach felt upside down. He then took her to a McDonald's where he ordered her a Happy Meal with extra fries and a chocolate shake.



Then it was off to a movie, popcorn, a soda pop, and her favorite candy, M&M's. What a fabulous adventure! Finally, she wobbled home with her husband and collapsed into bed exhausted. He leaned over his wife with a big smile and lovingly asked, "Well Dear, what was it like being six again?"

Her eyes slowly opened, and her expression changed, "I meant my dress size, you dumb***."

Furnished by Joe Isaac

Missing in Walmart

Two guys, one old, one young, are pushing their carts around Wal-Mart when they collide. The old guy says to the young guy, "Sorry about that. I'm looking for my wife, and I guess I wasn't paying attention to where I was going."

The young guy says, "That's OK, it's a coincidence. I'm looking for my wife, too. I can't find her and I'm getting a little desperate."

The old guy says, "Well, maybe I can help you find her, what does she look like?" The young guy says, "Well, she is 27 years old, tall, with red hair, blue eyes, is buxom, wearing no bra, long legs, and is wearing white short shorts. What does your wife look like?"

To which the old guy says, "Doesn't matter – let's look for yours."

Furnished by Jerry Heaton

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FREDDY'S TOP TIPS TO IMPROVE YOUR COMPUTER PERFORMANCE AND SECURITY:

- » **Upgrade your hard drive to a SSD (Solid State Drive);** now 120GB and 250GB SSD drives cost under \$100.00; the SSD positive impact on the performance of a computer is simply unbelievable.
- » **Do Image Backups of your computer:** of the whole computer (OS, programs, settings, everything) and **no only your documents and personal files;** use Acronis Backup Software to do monthly (and weekly) completely unattended image backups of your computer to a second hard drive (a USB connected one but preferable an internal one).
- » **Use MalwareBytes software to protect against malware:** and better yet use the Premium version (only \$15 per computer per year);
- » **Windows 10 is GOOD and free** (for existing Windows 7 and Windows 8 computers)! Welcome back to the Windows 7 like interface that most everybody feel at home with. Please be also aware that Windows 10 expand the amount of information obtained by Microsoft from your computer usage (more on it can be read at many places online including <http://www.polygon.com/2015/7/31/9075531/windows-10-privacy-how-to>).
- » **Make sure that you are visiting the website that you really want to visit;** there are many misleading sites that try to trick you into believing that they are the intended legit site ... but they are not! Be careful with the spelling of the name of a site; be careful with the first "findings" of the search engines; most times they are no findings but (many times deceptive) advertising.
- » If somebody call you about the "problems of your computer" **simply hang off;** they are not legitimate people so do not even waste your time even threatening them.

Aug '15



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CKCS List of Special Interest Groups

Each month the Central Kentucky Computer Society offers eleven Special Interest Groups (SIGs) which may be attended by members and their guests. Visitors are cordially invited to become active CKCS members. Starting times of SIGS are as indicated in the listing. Always check the “Monthly Schedule” and the “Newsletter” link on the CKCS home page for any schedule changes www.ckcs.org

ANDROID SIG

Meets monthly on the third Tuesday at 7 p.m. – Leaders are Boone Baldwin, Bob Brown, and Kenneth Tubaugh

The Android SIG is dedicated to covering the world’s most widely used mobile operating system, Android’s abundant variations, the hardware that runs it, and all things concerning Google’s parent company, Alphabet Inc. Our contributors include technology enthusiasts and professionals in the industry who have come together under a united passion: a love of mobile technology. This group is open to anyone interested in discussing the Android ecosystem, contributing tips and tricks, promoting apps, sharing experiences, and exploring Alphabet Inc. related news.

DATABASE SIG

Meets monthly on the fourth Monday at 7 p.m. – Leader Garland Smith

DIGITAL PHOTOGRAPHY SIG

Meets monthly on the fourth Tuesday at 7 p.m. – Leader Joe Dietz

The Digital Photography Special Interest Group is a forum to provide and share information about digital imaging. The SIG frequently has guest speakers to cover a wide range of topics that are related to digital imaging. Some of our past topics have been on digital archiving (AKA Backup), getting the best out of your point-and-shoot camera, effective lighting when taking pictures, restoring old photos, and many others. The goal of this SIG is to help

attendees to better understand digital imaging, learning how to get the best out of their cameras and how to improve their images with digital imaging software such as Corel’s Paint Shop Pro, Photoshop CS/Elements, Gimp, or other programs. Each meeting starts with a photo contest with a variety of different categories.

DR. FIXIT SIG

Meets monthly on the first Saturday at 10 a.m. – Leaders are Bob Brown, Ben Rice, James Osborne, and Mike Seiler.

Bring in your sick computer for evaluation. Our “experts” will diagnose the problem and if possible make simple repairs. All you need to bring is the CPU. Our leaders will use a mouse, and monitor, we have on hand.

iHELP SIG

Meets monthly on the first Saturday at 10 a.m. in the classroom. iHelp leaders Jeannine Essig, Lilly Crawley, Janet Cartmell, Kurt Jefferson, Joe Settles, Brooke Thomas, and Joe Dietz

Bring your questions about Apple iPhone, tablets, and computers. Our iHelpers offer one-on-one advice and suggestions. It is best if you bring your Apple devices, fully charged when you come.



MAC AND iPad SIG

Meets monthly on the second Thursday at 7 p.m. – Leader Kurt Jefferson

Attendees are encouraged to bring their Mac laptops and iPad tablets to experience firsthand the tips provided at each meeting. Whether you're a beginner to the Mac or iPad, or you've been using both devices for several The Mac and iPad SIG tackles issues to help make both Apple's Mac computers or its iPad tablet easier to use and more enjoyable. We deal with a variety of topics ranging from Mac OS X (pronounced "10") to iOS, the operating system running Apple's iPad. We share tips at every meeting and provide insights to empower users to get more out of their Macs and their iPads. Users, you'll walk away with plenty of tips, tricks, and advice to make your computing experience more enjoyable.

MICROSOFT ACCESS SIG

Meets monthly on the third Thursday at 7 p.m. – Leader Stuart Zahalka

TECH CHAT SIG

Meets monthly on the first Thursday at 1:30 p.m. – Leader Bob Brown

Keeping up with personal and home technology is getting harder. New products and new internet services are coming rapid fire. The purpose of the Tech Chat Group is to talk about technology as it happens. We are trying to stay aware of new ideas and understand what impact they will have on us.

WINDOWS SIG

Meets monthly on the second Tuesday at 7 p.m. – Leader Mike Seiler

Topics covered may be: Windows 10, Cortana, Edge, Alarms & Clock, Photos, Google Maps, Spotify, Settings, Mail, Control Panel, System Restore, Disk Cleanup, Desktop, Taskbar.

WORD PROCESSING SIG

Meets monthly on the first Tuesday at 1:30 p.m. – Leader Larry Trivette

The Word Processing SIG starts with questions from classmates where the SIG leader and all attending help provide solutions and answers. In fact, many of the topics presented during each session come from questions received by email during the month. Topics are presented so that new, as well as advanced, computer users will benefit by attending. This workshop uses several Microsoft Word versions during the SIG.

UNIX / LINUX SIG

Meets monthly on the fourth Thursday at 7 p.m. – Leader Lewis Gardner

The Linux SIG handles a wide range of technical topics. Linux is based on Unix, which is the granddaddy of modern networking. We spend a considerable amount of time on servers, networks, routers, access points, and general network configuration. These operating systems are at the heart of many devices in our increasingly connected world. Come out and we will try to get your questions answered, troubleshoot your problems, or configure your devices. 