













# NWFSC Computer Tech 2016, Schedule of Events, Saturday, January 30, 2016

Registration: 7:30 - 8:00, Student Services Center– Ground Floor Next to Cafeteria

Cafeteria: 8:00 - 8:45 Keynote: Randall Brazelton - “Cyber Security”







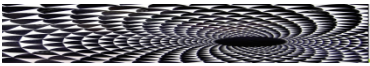
	Classroom 302	Classroom 306	Classroom 315	Classrooms 308 – 309 Linux Track
9:00 - 9:55	 <b>Back to the Basics on Your iPad &amp; iPhone</b>  Photos, Mail, Contacts, Calendar, Facetime, Notes & Spotlight  <b>Anne Hornstein</b> Life Dancer, Visionary Entrepreneur	 <b>Basics of Using Your New Mac</b>  The Desktop, Finder, System Preferences and Spotlight  <b>Eddie Branch</b>	 <b>iPad Power User</b>  How power users take advantage of the full capabilities of the iPad  <b>James Savage</b> <a href="http://www.retromaccast.com">www.retromaccast.com</a>	 <b>Penetrate with Kali-Linux</b> A platform for Host and Network Grey Hat exploitation. <b>Jeremy Walker</b> USAF Cyber Security Instructor
10:00 - 10:55	 <b>Pretty Pages on Your iPad</b>  Create eye catching flyers, newsletters, birthday cards & documents with Pages  <b>Anne Hornstein</b> Life Dancer, Visionary Entrepreneur	 <b>Other Apple Stuff</b>  Apple Watch and new Apple TV What can they really do. Can you cut the cord?  <b>Eddie &amp; Emily Branch</b>	 <b>How to Backup Your Mac</b>  Programs and techniques to back up your valuable data and prevent data loss  <b>James Savage</b> <a href="http://www.retromaccast.com">www.retromaccast.com</a>	 <b>VirtualBox</b>  (1) Demo/ install Oracle's Virtual Box. (2) Install a Virtual Machine Image of Ubuntu. (3) Take tour of Ubuntu's features. <b>Tom Browder</b> ManTech International Corp. President, NWFLUG
11:00 - 11:55	 <b>IOS 9 for iPhone &amp; iPad</b>  Using the newest operating system on the iPhone & iPad  <b>Jere Minich APCUG</b> Board of Advisors Region 5 <a href="mailto:jminich@apcug.org">jminich@apcug.org</a>	 <b>Using Photoshop on the Mac</b>  Using Photoshop to enhance and edit your photos  <b>John Leake</b> Graphic Designer	 <b>Using Dropbox</b>  Have access to your data from any location of device  <b>James Savage</b> <a href="http://www.retromaccast.com">www.retromaccast.com</a>	 <b>Perl 6 Scripting Language</b>  Part (1) Install Perl 6, Part (2) Tour of IDE. Part (3) Demo some short programs written with Perl 6.  <b>Tom Browder</b> ManTech International Corp. President, NWFLUG

12:00 – 12:45 Lunch & Visit with Vendors and Sponsors.

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	Classroom 302	Classroom 306	Classroom 315	Classroom 308 - 309
1:00 - 2:00	 <b>The App Store</b>  The App Store Basics. Live demo of top 10 apps. Family sharing & gifting apps.  <b>Carl Lofstrom</b> President SWCTC (since 1995)	 <b>iPhone 6s</b>  Newest iPhone with 3D Touch, Live Photo & 4K Video  <b>Eddie Branch</b>	 <b>The Paperless Mac Office</b>  Digitize your files, get rid of the paper clutter and have easy access to your important papers  <b>James Savage</b> <a href="http://www.retromaccast.com">www.retromaccast.com</a>	<b>Introduction to GUI Programming</b>  This workshop will cover the basic structure of a program that uses Windows and a graphical user interface. It will use the "FreeGLUT" open-source windowing library as an example.  <b>John F. Fay, PhD</b> Technical Fellow Modeling and Simulation, Jacobs TEAS Team
2:15 - 3:15	 <b>eBooks</b>  What are your options? Using multiple devices Where do you get your book?  <b>Emily Branch</b>	 <b>More Mac Basics</b>  Mac's Utilities Apple ID and iCloud Syncing your data over multiple devices  <b>Eddie Branch</b>	 <b>Why Mac?</b>  Why Switch? Buying your first Mac  <b>James Savage</b> <a href="http://www.retromaccast.com">www.retromaccast.com</a>	 <b>Introduction to Fractal Programs</b>  This seminar will cover the basic mathematics of fractals and then discuss how to write a computer program to generate fractal images. It will use a pair of sample programs from the "FreeGLUT" open-source library as starting points.  <b>John F. Fay, PhD</b> Technical Fellow Modeling and Simulation, Jacobs TEAS Team

3:20 -3:30 Closing Remarks and Door Prizes at Cafeteria on First Floor.