

Senior Computer Center Schedule

January 2018

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Questions? Call the office at (831) 420-6180.	1 Louden Nelson Center Closed	2 11:30 - 2:30 Mac/PC Lab	3 11:30 - 2:30 Mac/PC Lab <i>(David Copp and Bill Firestone)</i>	4 11:30 - 2:30 Mac/PC Lab <i>(David Copp & Jean Brubeck)</i>	5 12:00 - 2:30 Mac/PC Lab <i>(Heather Clowser)</i>	6 Mac/PC Lab Closed
7 Louden Nelson Center Closed	8 11:00 - 2:30 Mac/PC Lab <i>(Carolyn Parham)</i>	9 11:30 - 2:30 Mac/PC Lab 2:30 - 4:00 iDevice Discoveries <i>(Carolyn Wardrip)</i>	10 11:30 - 2:30 Mac/PC Lab <i>(David Copp and Bill Firestone)</i>	11 9:30 - 11:30 iOS Help <i>(Jean Brubeck)</i> 11:30 - 2:30 Mac/PC Lab <i>(David Copp & Jean Brubeck)</i>	12 12:00 - 2:30 Mac/PC Lab <i>(Heather Clowser)</i>	13 Mac/PC Lab Closed
14 Louden Nelson Center Closed	15 Louden Nelson Center Closed In observance of MLK Day	16 11:30 - 2:30 Mac/PC Lab 2:30 - 4:00 iDevice Discoveries <i>(Carolyn Wardrip)</i>	17 11:30 - 2:30 Mac/PC Lab <i>(David Copp and Bill Firestone)</i>	18 11:30 - 2:30 Mac/PC Lab <i>(David Copp & Jean Brubeck)</i> 2:30 - 4:00 Building iPad Skills <i>(Alan Schlenger)</i>	19 12:00 - 2:30 Mac/PC Lab <i>(Heather Clowser)</i>	20 Mac/PC Lab Closed
21 Louden Nelson Center Closed	22 11:00 - 2:30 Mac/PC Lab <i>(Carolyn Parham)</i>	23 11:30 - 2:30 Mac/PC Lab 2:30 - 4:00 iDevice Discoveries <i>(Carolyn Wardrip)</i>	24 11:30 - 2:30 Mac/PC Lab <i>(David Copp & Bill Firestone)</i>	25 9:30 - 11:30 iOS Help <i>(Jean Brubeck)</i> 11:30 - 2:30 Mac/PC Lab <i>(David Copp & Jean Brubeck)</i>	26 12:00 - 2:30 Mac/PC Lab <i>(Heather Clowser)</i>	27 12:00 - 3:00 YouthSERVE
28 Louden Nelson Center Closed	29 11:00 - 2:30 Mac/PC Lab <i>(Carolyn Parham)</i>	30 11:30 - 2:30 Mac/PC Lab	31 11:30 - 2:30 Mac/PC Lab <i>(David Copp and Bill Firestone)</i>	Membership Required to use Mac/PC lab. *\$25.00 Year/55+ Dates and times are subject to change. Additional classes and events may be added throughout the month. Go to www.seniorcomputer.org for updated calendars, membership information, applications, or more info.		