

AUGUST TECHNOLOGY EVENTS



TUE	WED	THU
<p>2 11 a.m.- 12 p.m. Senior Planet: Streaming and Smart TV's @ Bear Valley</p>	<p>3 2:30 p.m. Drop In Tech Help @ Pauline Robinson</p> <p>4 - 5:30 p.m. Computer Basics @ Montbello</p>	<p>4 10 a.m. Drop In Tech Help @ Rodolfo "Corky" Gonzales</p> <p>1- 2:30 p.m. Applying for Benefits Online @ Rodolfo "Corky" Gonzales</p>
<p>9 10:30 a.m.- 12 p.m. Getting Started with eBooks Using Libby @ Ross-University Hills</p> <p>11 a.m.- 12 p.m. Senior Planet: Staying Safe Online @ Bear Valley</p>	<p>10 2:30 p.m. Drop In Tech Help @ Pauline Robinson</p> <p>4 - 5:30 p.m. Digital Privacy and Security @ Montbello</p>	<p>11 10 a.m. Drop In Tech Help @ Rodolfo "Corky" Gonzales</p> <p>1- 2:30 p.m. Computer Basics@ Rodolfo "Corky" Gonzales</p>
<p>16 11 a.m.- 12 p.m. Senior Planet: Cloud Storage @ Bear Valley</p>	<p>17 2:30 p.m. Drop In Tech Help @ Pauline Robinson</p> <p>4 - 5:30 p.m. Applying for Benefits Online @ Montbello</p>	<p>18 10 a.m. Drop In Tech Help @ Rodolfo "Corky" Gonzales</p> <p>1- 2:30 p.m. Digital Privacy and Security @ Rodolfo "Corky" Gonzales</p>
<p>23 10:30 a.m.- 12 p.m. Computer Basics @ Ross-University Hills</p> <p>11 a.m.- 12 p.m. Senior Planet: Online Health Resources @ Bear Valley</p>	<p>24 2:30 p.m. Drop In Tech Help @ Pauline Robinson</p> <p>4 - 5:30 p.m. Organize Information with Google Sheets @ Montbello</p>	<p>25 10 a.m. Drop In Tech Help @ Rodolfo "Corky" Gonzales</p> <p>1- 2:30 p.m. Getting Started with eBooks Using Libby @ Rodolfo "Corky" Gonzales</p>
<p>30 11 a.m.- 12 p.m. Senior Planet: Money Matters @ Bear Valley</p>	<p>31 2:30 p.m. Drop In Tech Help @ Pauline Robinson</p> <p>4 - 5:30 p.m. Create Documents Online with Google Docs @ Montbello</p>	

EVENT DESCRIPTIONS

Drop In Tech Help (drop in) - Need help navigating the internet, email, or social networks like Facebook? Have questions about your phone or tablet? Drop by to get your questions answered and learn how to use tech more effectively!

Applying for Benefits Online (class) - Learn how to use online tools to find and apply for resources including food assistance, jobs, unemployment, healthcare and more.

Create Documents Online with Google Docs (class) - Explore how to use Google Docs, a free, online word processor, to create and save documents.

Computer Basics (class) - Just beginning to use computers? From the parts of a computer to searching the internet to email, if you've got questions, we have answers.

Digital Privacy and Security (class) - Increase your awareness about how your online behavior is tracked and used. You'll learn tips on how to limit what's shared about you online.

(CONTINUED)

Getting Started with eBooks Using Libby (class) - Learn how to access library eBooks and digital audiobooks using Libby, by OverDrive on your phone, tablet, computer or e-reader.

Organize Information with Google Sheets (class) - Explore the basics of Google Sheets, an online alternative to Microsoft Excel.

Senior Planet Tech Class Series (classes)- Learn about different types of technology and tools you can use online. Register on our website.



OTHER TECHNOLOGY HELP

TECH HELP APPOINTMENTS

Get personalized technology assistance and instruction on your own device or a public computer. Call 720-865-1111 or visit your local library for available times and to schedule your appointment.

DIGITAL NAVIGATORS

Digital navigators offer free, ongoing help for you to:

- get your own laptop or other device
- sign up for affordable internet
- learn how to use technology

You can schedule an appointment to meet with a digital navigator in-person or virtually by calling 720-865-3446.

COMPUTER AND INTERNET ACCESS

The following equipment and services are available at all open locations:

- **Public access computers**
- **Wireless Internet**
- **Copying, Printing, and Scanning**
- **Borrow a Chromebook and/or WiFi hotspot**
- **Adaptive Technologies for Persons with Disabilities** (at Athmar, Blair-Caldwell, Central, Pauline Robinson, and Rodolfo "Corky" Gonzales libraries)

Questions?

720-865-1111

denverlibrary.org/ask