AnewVista
Community Services

Tech Workshop Catalog

Version 4 | 2026 Edition

Tech Made Simple, Life Made Better

More than 180 free class topics that keep older adults safe, connected, and independent in a digital first world.

AnewVista Community Services

A 501(c)(3) health equity organization serving San Mateo and Santa Clara Counties

www.ANVCS.org | (650) 300-0688

Why We Teach

Digital literacy is a social determinant of health

AnewVista Community Services is a 501(c)(3) that has spent six years closing the digital divide for older adults in Silicon Valley. We treat digital access the way public health treats clean water and stable housing. A senior's ability to navigate a screen now decides whether they reach their doctor, defend their savings, and stay in contact with the people who love them.

That is why this catalog is organized by outcome rather than by technology. A senior does not wake up wanting to learn about two-factor authentication. They wake up wanting to keep their money. Every class in this catalog is here because it removes a specific barrier between an older adult and a life they can run themselves.

What that produces

Outcome	ANVCS Participants	National Average, 65+
Confident identifying phishing and scams	**97.3%**	**45%**
Scheduling medical appointments online	**88.7%**	**23%**
Feel socially connected through technology	**91.6%**	**About 50%**
Accessing online health records	**97.2%**	**78%**
Avoided financial loss from a scam	**98.6%**	**82%**

Source: ANVCS participant survey, December 2025. National figures drawn from published research on adults 65 and older.

The competency journey

Confidence is not built in a single class. Our participants move along a path: first they stop being afraid, then they learn to do one thing on purpose, then they help the person sitting next to them. We design for that path. A resident can attend one workshop or eighty, and neither choice is wrong.

We dispel myths, rumors, and fear through conceptual education, and we build capability through procedural instruction. Both halves are necessary. Explaining what a scam is without showing where the settings live leaves a senior informed and still stuck.

How Our Classes Work

What a partner site can expect from us

Length. Each workshop runs about one hour, including time for questions.

Frequency. We deliver three to five workshops per week across our partner sites.

Cost. Every class is free to the participant.

Format. Classes are taught in person at senior centers and residential communities, and simultaneously on Zoom for people who cannot attend in the room.

Language. Classes are available in English and Spanish.

No prerequisites. Attendees can come to any or all sessions. Topics cross over, but no class assumes prior attendance.

Taught to the room. We apply curriculum based on the technology sophistication of the audience in front of us, not a fixed script.

Devices. Participants bring their own phones, tablets, and laptops. Hands on classes are built around the device the senior actually owns.

Beyond the classroom

The workshop is the center of what we do, and it is not all of what we do. Seniors need information at the moment the problem appears, which is rarely at 10:30 on a Wednesday.

Technology blogs. Written tech tips published throughout the month, in plain language, on the topics our classes cover.

Weekly newsletter. Microlearning delivered to the inbox, so a small skill arrives every week without anyone signing up for anything.

Podcasts and recorded video. On demand sessions for people who want to learn at their own pace or review a class they attended.

Digital kiosks. Always available technology access points placed in community hubs.

Office hours. Drop-in time at select locations, where a senior can bring the specific problem in front of them and work through it with an instructor.

Product showcases. Demonstrations of new and upcoming products built for the needs of aging adults.

How to Read This Catalog

Four outcomes, three levels

Classes are grouped by the outcome they produce for the senior. Within each outcome, related topics sit together so you can see a full arc rather than a scattered list.

Every class also carries a level mark. The mark tells you who the class is built for, so a partner site can look down a section and select what fits their residents without attending first.

F **Foundations**
For residents who are newer to their devices or who benefit from repetition. We move slowly, show every step on the screen, and assume nothing. Best for communities where many residents are still deciding whether the device is worth keeping.

E **Everyday**
For residents who already use their device and want to accomplish a specific task. Built around real use cases, with the class ending in something the resident can now do.

P **Perspective**
For residents who want to understand where technology is heading and what it means for them. These sessions trade step by step instruction for ideas, stakes, and honest discussion.

A note on selection

This catalog is a menu, not a syllabus. Most partner sites run one class per month, and we build a calendar with you around your residents, your season, and what is happening in the world. If a topic your community needs is not listed here, we will build it.

This list will keep growing

Technology changes faster than any printed catalog. More than a third of the classes listed here are new since our previous edition, each one added because a new device, a new law, or a new scam made it necessary. Existing topics are updated constantly, because the software underneath them keeps moving and a class taught from last year's screens is a class that leaves a senior stuck.

That is the reason we publish a new catalog rather than a fixed course list. Perpetual safety requires perpetual teaching.

One

Stay Safe

Protecting your money, your identity, and your peace of mind

Fraud against older adults is now organized, well funded, and increasingly built with artificial intelligence. These classes are the reason 98.6 percent of our participants report avoiding financial loss from a scam. We teach recognition before we teach any single scam, because the specific scam always changes.

RECOGNIZING SCAMS AND FRAUD

F **Spotting Scams**
Learn the small number of warning signs that appear in almost every scam so you can recognize one you have never seen before.

E **Threat Landscape and Email Scams**
A tour of what criminals are actually sending right now, and why email remains the way most attacks reach you.

F **Phishing and Email Attachments**
Learn to inspect a suspicious message and decide whether to open the attachment or delete the email.

F **Reading a Web Address Before You Click**
Learn to look at a link and tell whether it goes to your bank or to a copy built to steal from you.

F **Real Warning or Fake Pop-Up**
Learn to tell a genuine security message from the fake virus warnings that want you to call a phone number.

F **Fake Delivery Texts and Package Tracking**
Learn to track a real package through the carrier and delete the delivery failure texts that arrive by the dozen.

E **Romance and Grandparent Scams**
Learn how these two scams build trust and urgency, and what to say when the call or message arrives.

E **Gift Cards, How They Work and How They Are Stolen**
Learn why scammers ask for gift cards by name and how to check a card before you buy it.

F **How to Stop Robocalls**
Learn to block, report, and reduce unwanted calls on both iPhone and Android.

E **AI and Scams**
Learn how criminals use artificial intelligence to write better lures and clone a familiar voice.

E **AI and Spam**
Learn how artificial intelligence both filters unwanted messages and helps attackers write more convincing ones.

P **Deepfakes and Voice Cloning**
Learn why video and audio are no longer proof of anything, and what people use to check whether something is real.

E **Credit Freeze**
Learn to freeze your credit at all three bureaus so a thief cannot open an account in your name.

P **Should I Use a Credit Monitoring Service**
An honest comparison of what these paid services do, what they cannot do, and what you can do yourself for free.

E **Data Breaches, How to Know and How to Respond**
Learn to find out whether your information was exposed and the three steps to take when it was.

E **Elder Fraud, What to Do Next**
Learn exactly who to call and what to document in the first 48 hours after money or information is taken.

PASSWORDS, LOGINS, AND ACCOUNT SECURITY

F **Practical Passwords**
Learn to build passwords that are strong, unique, and still possible to remember.

E **Password Managers**
Learn to let your phone or browser remember your logins so a notebook by the desk is no longer the backup.

F **Two-Factor Authentication Made Simple**
Learn to turn on the second step that stops a thief who already has your password.

E **Authenticator Apps**
Learn to set up an authenticator app and use its rotating codes in place of text messages.

F **Locking Your Phone with a Passcode, Face ID, or Fingerprint**
Learn to set a passcode, turn on Face ID or fingerprint unlock, and choose how quickly your screen locks itself.

F **Setting Up Bank and Credit Card Alerts**
Learn to turn on text or email alerts so your bank tells you about a charge before your statement does.

PRIVACY AND YOUR PERSONAL DATA

E **Privacy Terms and Conditions on Facebook and Google**
Learn what you actually agreed to on the two platforms that hold the most information about you.

E **Privacy Settings, Opt Out Where You Can**
A working session to walk through the settings on your own device and turn off the sharing you never chose.

E **The California DELETE Act and the DROP Platform**
Learn to use California's new state system to tell data brokers to delete your information in a single request.

E **Digital Armor, a Second Email Address and Anti-Tracking Habits**
Learn to keep a separate email address for signups so your main inbox stays clean and harder to target.

E **All About Cookies and the Tools That Clean Them**
Learn what cookies do, which ones follow you between sites, and how to clear them without losing your logins.

E **Facebook Privacy Settings**
A guided pass through the settings that control who sees your posts and what advertisers learn about you.

P **Who Owns Your Face**
Facial recognition now runs in airports, stores, phones, and doorbells, so we look at who is collecting your face and what say you actually have.

E **Digital Legacy Planning, Part 1**
Learn to make a written record of your accounts and passwords so your family is not locked out later.

E **Digital Legacy Planning, Part 2**
Learn to name a legacy contact on Apple, Google, and Facebook so your accounts can be settled without a court order.

E **In-Home Monitoring**
A comparison of the sensors and systems that let an adult child check on a parent without a camera in every room.

E **Home Security Cameras**
A comparison of the leading home cameras, including what each company does with your recordings.

P **Smart Devices and the Internet of Things**
Learn what your connected doorbell, television, and speaker collect, and how to decide which ones are worth it.

SAFE DEVICES AND SAFE NETWORKS

F **Software Updates, Why They Matter**
Learn why most updates are security repairs and how to install them on your phone, tablet, and computer.

E **Public Wi-Fi and When Not to Use It**
Learn which activities are safe on the free Wi-Fi at a cafe or airport and which ones should wait until you are home.

E **VPNs and Antivirus Software**
Learn what these two products actually protect against so you can decide whether you need to pay for either.

E **Managing Your Backups with the 3-2-1 Rule**
Learn a simple backup routine that keeps your photos and documents recoverable after theft, fire, or failure.

E **Digital Emergency Preparedness**
Learn to keep your documents, contacts, and medical information reachable when you have to leave home quickly.

E **Stop Spam with the Tools Already on Your Device**
Learn to use the filtering and blocking features built into Apple and Android to cut unwanted mail and messages.

Two

Stay Connected

Family, friends, community, and information you can trust

Isolation carries a measurable physical health cost, and for many older adults the bridge to family is now a screen. Our participants report a 91.6 percent social connection rate, nearly triple the national average for their age group. These classes build that bridge and then teach people to judge what crosses it.

EMAIL

F **Basic Email**
Learn to read, write, reply, and attach a file with confidence.

F **Email Clients Versus Your Browser**
Learn the difference between the mail app on your device and the website you log into, and which one you should be using.

F **Gmail, Yahoo, and Apple Mail**
A side by side look at the three most common mail services and how each one is set up.

F **Understanding Mail on Your iPhone**
Learn to manage your iPhone inbox, including the settings that decide what arrives and what gets filed.

E **Clean Up Your Email and Start Fresh**
A working session to clear a crowded inbox and set up the rules that keep it clear.

E **Organize Your Email with Folders and Filters**
Learn to file messages automatically so the important ones stay visible.

F **The Right Way to Unsubscribe**
Learn which unsubscribe links are safe to click and which ones simply confirm your address to a spammer.

F **Email Attachments**
Learn to send, receive, and save attachments without filling up your storage.

E **How to Move to a New Email Address**
Learn to migrate your mail, your contacts, and your logins when you change providers.

MESSAGING, CALLING, AND VIDEO

F **Texting Basics**
Learn to send, receive, and reply to text messages, including photos and group threads.

E **Messaging Apps, iMessage, WhatsApp, and WeChat**
A comparison of the major messaging apps, including which ones your family overseas is most likely to use.

F **Video Calling with FaceTime and WhatsApp**
Learn to place and answer a video call and fix it when nobody can hear you.

F **How to Zoom**
Learn to join, mute, unmute, and turn your camera on and off in a Zoom meeting.

E **Video Chat Tools, WebEx, Google Meet, and Teams**
Learn what changes when a doctor or a group uses a platform other than Zoom.

F **Manage Your Contacts**
Learn to add, edit, merge, and clean up the contacts on your phone.

F **Closed Captions on Your Phone**
Learn to turn on live captions so you can read what is said on a call or in a video.

E **Live Translation with Your Phone and Earbuds**
Learn to hold a conversation in another language using the translation features already on your device.

F **Google Translate**
Learn to translate text, speech, and even a sign or a menu through your camera.

E **Bluetooth and Hearing Devices**
Learn to pair hearing aids and headphones so phone calls and television come through clearly.

SOCIAL MEDIA AND COMMUNITY

E **Why Social Media**
Learn what each major platform is actually for, so you can choose the one or two worth your time.

E **Facebook and Instagram Basics**
Learn to post, comment, and follow the people you actually want to hear from.

E **Nextdoor and Craigslist**
Learn to use neighborhood and classified sites safely, including how to meet a stranger for a sale.

E **Buying and Selling Online**
Learn to list an item, price it, and complete the sale without being scammed.

E **LinkedIn**
Learn to build a profile and stay connected to a professional network after retirement.

F **Sharing Photos with Family**
Learn to send photos by text, email, or a shared album without filling up anyone's phone.

F **Sending a Digital Holiday Card**
Learn to create and send a holiday card by email or text with a photo and a short message.

E **Make Your Own YouTube or TikTok Channel**
A hands on workshop to publish your first short video about something you enjoy.

P **High-Impact Advocacy Online**
Learn where local, state, and federal decisions are actually made online and how to be heard without being drawn into a fight.

P **Reliable News and Disinformation**
Learn practical techniques, including horizontal research and fact-checking sites, to judge what you are reading.

E **Disinformation, Spot the Bot**
Learn to recognize the automated accounts and coordinated posts that push a story into your feed.

E **Search and AI, How Finding Things Has Changed**
Learn why search results now open with an AI answer and how much of it you should trust.

Three

Stay Independent

Health, money, transportation, and the devices that carry them

Healthcare, banking, benefits, and transportation have all moved behind a login. A senior who cannot reach them loses independence long before their body requires it. These are the classes that produce our 88.7 percent rate of scheduling medical appointments online, against a national average of 23 percent.

HEALTH AND MEDICAL ACCESS

F **MyChart and Your Patient Portal**
Learn to log in, read your results, message your doctor, and refill a prescription.

F **Making Health Appointments Online**
Learn to book, reschedule, and cancel a medical appointment without waiting on hold.

F **Telehealth Visits**
Learn to test your camera and microphone in advance so a virtual visit starts on time.

E **Apple Health and the Android Health App**
Learn to find the health app already on your phone and understand what it has been recording.

E **Smartwatch Health Alerts**
Learn what a watch can detect, including irregular heart rhythm and hard falls, and what it cannot.

E **Fall Detection and Response**
A comparison of the watches, pendants, and phone features that call for help when you cannot.

E **Health Tracking and Wearables for Sleep and Activity**
Learn to read the sleep and activity numbers your device collects and decide which ones matter.

E **Online Fitness Classes**
Learn to find free and low cost exercise classes you can follow at home.

E **Medicare Open Enrollment Online**
Learn to compare plans on medicare.gov and recognize the fake Medicare calls that spike every October.

E **VA.gov Basics for Veterans**
Learn to create a VA.gov account and find your benefits, appointments, and records online.

BANKING, PAYMENTS, AND SHOPPING

F **Reading Your Bank App**
Learn to find your balance, review recent charges, and confirm a deposit without calling the branch.

E **Online Payment Systems**
Learn how the major payment services work and which ones protect you when something goes wrong.

E **Mobile Wallets, Apple Pay and Google Wallet**
Learn to add a card to your phone and pay at the register without taking out your wallet.

E **Sending Money to Family with Zelle and Venmo**
Learn to send money to family and understand why these transfers cannot be reversed once they are sent.

E **Shop Securely Online**
Learn to tell a real store from a fake one and pay in a way you can dispute.

F **Comparing Prices Before You Buy**
Learn to check a price across several sites so you know whether a sale is really a sale.

F **Online Returns and Refunds**
Learn to start a return, produce a shipping label, and get your money back.

E **Charity Giving Online**
Learn to give safely online and check whether a charity is real before you donate.

P **Bitcoin, Blockchain, and Cryptocurrency**
A plain language explanation of what these are, why people use them, and where the risk actually sits.

P **Digital Money and Deregulation**
We define crypto and stablecoins, then look at how loosening regulation is moving digital money into everyday banking.

GETTING AROUND AND GETTING THINGS DONE

E **Ridesharing Apps, Uber, Lyft, and Waymo**
Learn to request a ride, confirm the car, and pay, including what changes when there is no driver.

F **Google Maps**
Learn to get directions, save the places you visit often, and check traffic or transit before you leave the house.

E **Online Grocery Ordering and Delivery**
Learn to build an order, choose a delivery window, and handle an item that is out of stock.

E **Meal Kits and Restaurant Delivery**
Learn to order a meal to your door and understand what the fees actually add up to.

E **Yelp and OpenTable**
Learn to read reviews critically and hold a table without calling the restaurant.

E **AirBnB and VRBO**
Learn to book a stay, read the cancellation terms, and message a host.

E **Planning a Trip with AI**
A hands on session using an AI assistant to build a real itinerary you could actually take.

E **Real ID, Global Entry, CLEAR, and TSA PreCheck**
A comparison of the four travel credentials, what each one costs, and which ones are worth it for you.

E **International Travel and Phone Plan Options**
Learn to keep your phone working overseas without a surprise bill when you land.

F **Stay Organized with Schedules and Reminders**
Learn to set a reminder and keep your appointments in one place you actually check.

E **Online Calendars**
Learn to combine several calendars, including a shared family one, into a single view.

LIVING WITH YOUR DEVICES

F **iPhone and iPad Basics**
Learn the gestures, buttons, and home screen so the device stops feeling unpredictable.

F **Android Phone Basics**
Learn the gestures, buttons, and home screen on an Android phone.

F **Setting Up a New Phone or Tablet**
A walk through the first hour with a new device, moving your photos, contacts, and apps across without losing anything.

E **iPhone Tips and Tricks**
A collection of the shortcuts and hidden settings that make the phone faster to use every day.

F **Basic Settings**
Learn where the settings live and which ones are worth changing.

E **Advanced Settings**
A deeper pass through the settings that control notifications, storage, and background activity.

E **What Is Taking Up My Storage**
Learn to find what filled your phone or computer and clear it without deleting anything you want.

F **Spring Cleaning Your Phone**
A working session to remove unused apps, clear old messages, and tidy the home screen.

E **Spring Cleaning Your Computer**
A working session to clear old files, empty the caches, and speed up a slow machine.

E **Organize Your Files on Your Device**
Learn a folder structure you can actually find things in.

E **Organize Your Files in the Cloud**
Learn to keep your cloud storage as orderly as the device in your hand.

F **The Cloud Overview**
Learn what the cloud actually is so you can decide when to use it and when not to.

F **iCloud Basics**
Learn what iCloud syncs, what it costs, and why your storage keeps filling up.

E **Google Drive**
Learn to store, find, and share files in Google Drive.

E **Basic Troubleshooting**
Learn the handful of steps that solve most problems before you call anyone.

F **Wi-Fi Basics**
Learn what your router does, how to join a network, and what to check when the internet stops working.

E **Advanced Wi-Fi and Mesh Systems**
Learn how to fix the dead spots in a home where one router is not enough.

E **Navigating Wi-Fi, Bluetooth, and NFC**
Learn what each of these three connections does so you know which one is failing.

E **Printer Selection and Troubleshooting**
Learn what to buy and what to check when the printer will not print.

E **Print, Share, and Cast from Your iPhone**
Learn to send what is on your phone to a printer, a television, or another person.

F **Smart Speakers and Voice Assistants**
Learn to set up a smart speaker and use your voice for reminders, timers, music, and calls.

E **Smart Home, Switches, Plugs, and Beyond**
Learn what a smart home can actually do for safety and convenience, starting with a single plug.

E **Wireless Speakers**
Learn to choose and connect a speaker so your music sounds the way you want it to.

E **Buying Guides for Phones, Tablets, and Computers**
Learn what the specifications mean so you buy what you need and not what is on the endcap.

E **TV Buying Guide**
Learn what actually matters in a new television and what the store will try to sell you anyway.

E **What Changed in the Latest iOS and macOS**
A tour of what moved, what is new, and what you need to do after your device updates itself.

P **Connected Cars**
Learn what your car now collects and shares, and what that means for maintenance, insurance, and privacy.

ACCESSIBILITY

F **Accessibility Settings on iPhone and iPad**
Learn to enlarge text, raise contrast, and turn on the features that make the screen readable again.

F **Accessibility Options on Your Computer**
Learn the vision, hearing, and motor settings built into Windows and Mac.

F **Make iPhone like Jitterbug**
Reduce visual and cognitive load and support with caretaker AppleID.

F **Using Your Voice Instead of Typing**
Learn to dictate messages, searches, and notes on your phone and computer.

Four

Stay Curious

Creating, learning, and understanding what comes next

Competence is not the finish line. Seniors who continue learning stay engaged with their families and their communities, and they are the ones who become the technology champions in their buildings. These classes exist because our participants keep asking for them.

ARTIFICIAL INTELLIGENCE

F **What Is AI and How Do We Use It**
A plain language explanation of what these tools do, where they help, and where they get things wrong.

P **Which AI Should I Use**
A comparison of the major assistants and what each one is genuinely better at.

E **Using AI, ChatGPT, Gemini, and Copilot**
A hands on session asking real questions of each assistant and comparing what comes back.

E **Writing a Good AI Prompt**
Learn to ask in a way that gets a useful answer instead of a vague one.

E **Using AI to Edit Your Photos**
Learn to remove an object, fix the lighting, and repair an old photo using the tools in Apple Photos and Google Photos.

E **AI on Your Phone**
Learn what the assistant built into your phone can already do without any extra app.

P **AI and Medicine**
A look at how algorithms are being used to read scans and draft doctors' notes, and what that means for your care.

P **AI Agents, Software That Acts for You**
A look at the next step, where an assistant does not just answer a question but goes and does the task.

PHOTOS AND CREATIVITY

F **Google Photos**
Learn to back up, search, and share your photos, and to find any picture in seconds.

F **Organize Your Photos**
Learn to sort, album, and delete so your library becomes something you enjoy looking at.

E **Backup and Restore Your Photos on a New Device**
Learn to move a lifetime of photos to a new phone without losing any of them.

F **Basic Photography with Your Smartphone**
Learn the few habits that make an ordinary phone picture look considerably better.

E **Phone Cameras**
Learn what the different lenses and shooting modes on your camera actually do.

E **Photo Editing**
Learn to crop, straighten, and adjust a photo right on your phone.

E **Digital Photo Project, Make a Collage**
A hands on workshop to build a photo collage or a photo book you can print or send.

E **Canva and Affinity for Flyers and Cards**
Learn to design a flyer, card, or newsletter without professional software.

E **Sketching and Coloring on iPad**
A relaxed hands on session drawing and coloring on a tablet.

F **Creating a Music Playlist**
Learn to build a playlist of the music you love and play it anywhere.

ENTERTAINMENT AND ENRICHMENT

F **Streaming TV**
Learn what the major streaming services cost, what each one carries, and how to cancel one.

F **Streaming Music**
Learn to find and play any song you can think of on Spotify, Apple Music, or Pandora.

F **Podcasts**
Learn to find, follow, and listen to podcasts on any subject you are interested in.

F **YouTube**
Learn to search, subscribe, and find genuinely useful content instead of getting lost.

E **Creating a Playlist on YouTube**
Learn to save and organize the videos you want to come back to.

F **Free Movies, Books, and Music from Your Library**
Learn to use Libby and Kanopy with your library card to borrow ebooks, audiobooks, and films at no cost.

F **Online Books and Audiobooks**
Learn to read and listen on a phone or tablet, including how to make the text larger.

F **Online Games**
Learn to find games that are genuinely free and avoid the ones built to take your money.

E **Online Courses**
Learn where to find free university courses and lectures on subjects you care about.

E **Explore Your Cable and Streaming Box**
Learn to actually use the features your television provider already gives you.

DOCUMENTS, FILES, AND PRODUCTIVITY

E **Google Docs, Microsoft Word, and Pages**
Learn to write, format, and save a document in whichever program you have.

E **Google Sheets, Excel, and Numbers**
Learn the basics of a spreadsheet, including formatting and simple formulas.

E **Google Slides, PowerPoint, and Keynote**
Learn to build a simple presentation with photos and text.

E **Google Forms**
Learn to build a signup sheet or a survey and collect the responses automatically.

E **Collaborating in Google Drive**
Learn to work on the same document with someone else at the same time.

F **How to Search the Internet Well**
Learn the keywords, filters, and operators that turn a frustrating search into the answer you wanted.

E **Getting the Most From Your Browser**
Learn tabs, bookmarks, history, and the settings that make browsing faster.

E **Browser Extensions**
Learn which add-ons are genuinely useful and which ones are watching you.

F **Bookmarks**
Learn to save and organize the sites you visit so you never have to search for them twice.

E **The Anatomy of a Web Page**
Learn to read a page's layout so you can tell the content from the advertising.

E **Keyboard Shortcuts**
Learn the dozen shortcuts that save the most time.

E **Getting Started on Your Own Website**
Learn what it takes to put up a simple site for a club, a cause, or yourself.

THE BIG PICTURE

P **The Year in Technology**
A plain language review of the year's biggest technology stories with an honest scorecard on which predictions came true.

P **Prediction Markets**
A look at the platforms where people bet on real world events and what that says about how we treat information.

P **The Attention Economy**
A look at how free apps make money and why your time is the product being sold.

P **Quantum Computing in Plain English**
A look at why banks and governments are worried about a machine that does not exist yet.

P **The Robots Are Actually Coming**
A look at self driving cars and household machines, and how close they really are.

- **Web 3.0**
  A look at what the next version of the internet is supposed to be and whether it is actually arriving.
- **The Impact of Consolidation**
  A look at what it means that a handful of companies now own most of what you use online.
- **Into the Google Verse**
  An examination of how much of your digital life runs through one company and what the tradeoffs are.

Bringing ANVCS to Your Community

What it takes to start

We currently serve more than 3,500 seniors a year at over ten senior communities and centers across San Mateo and Santa Clara Counties. Adding a site is straightforward, and we will walk your team through what it takes.

What we provide

Instruction. A trained instructor on site for every session, plus the simultaneous Zoom broadcast.

Curriculum. A calendar built with your staff, drawn from this catalog and adjusted through the year.

Promotion. A quarterly flyer for your community, in your building's format, listing the upcoming lineup.

Follow through. Blog posts, newsletters, and recordings that extend each class past the hour.

Reporting. Attendance and outcome data your organization can use in its own reporting.

What we ask of a host site

A room. Space for the group, a screen or television we can present to, and reliable Wi-Fi.

A staff contact. One person who can confirm dates and get the class in front of residents.

A regular slot. A consistent day and time each month, which is what turns attendance into a habit.

How we work with different communities

Our partner sites are not interchangeable, and we do not pretend otherwise. Some communities need Foundations classes almost exclusively, taught slowly and repeated often. Others want practical use case sessions built around a task their residents are already trying to complete. A third group wants Perspective sessions on where technology is heading, with discussion rather than instruction. We ask about your residents before we propose a class.

AnewVista
Community Services

We are excited to join you on your technological journey.

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AnewVista Community Services is a 501(c)(3) nonprofit organization.
Serving San Mateo and Santa Clara County seniors since 2020.