

Staying Connected: Digital Literacy to Combat Loneliness & Isolation

Paulo Salta, SF Department of Disability and Aging Services

Karla Suomala, SF Tech Council

Marie Jobling, Community Living Campaign

Kami Griffiths, Community Tech Network





Select the Q&A icon on your Zoom toolbar to submit a question to the speakers; or



Check out our resource pages:

- www.EngageCA.org
- www.Aging.ca.gov

Staying Connected:
Digital Literacy
to Combat
Loneliness & Isolation





SF Connected

Paulo Salta

Program Analyst |

Office of Community Partnerships

SF Connected Program

- CCSF received federal grant to increase access to technology
- Department of Disability and Aging Services (DAS) implemented the program for older adults and adults with disabilities
- Funding went into building
 Technology Labs, Internet Access,
 and Digital Literacy Training



Accessibility

Configuration of Computers

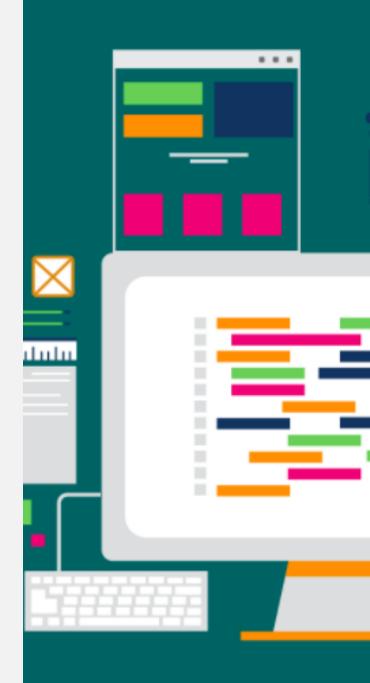
- Five different language users: English, Chinese, Spanish, Russian, Vietnamese
- Touch-Screen capability
- Large-text Keyboards



Digital Literacy Training

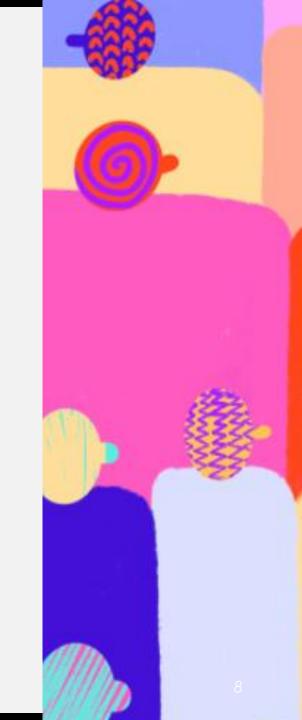
DAS partnered with community based organizations:

- Community Living Campaign
- Community Tech Network
- Conard House Inc.
- Self-Help for the Elderly
- Lighthouse for the Blind



Digital Literacy (con.)

- Instruction is available in: English, Spanish, Russian, Cantonese, Mandarin and Vietnamese
- Format: classes, workshops, one-on-one training
- Course Content:
 - Introduction to Computers/Internet
 - Social Media
 - Online Safety/Security
 - Assistive Technology



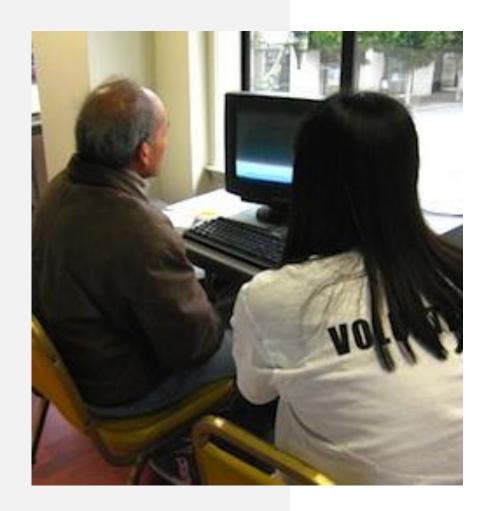


Digital Literacy as We Shelter in Place

- Self Help for the Elderly
- Lighthouse for the Blind

Self Help for the Elderly

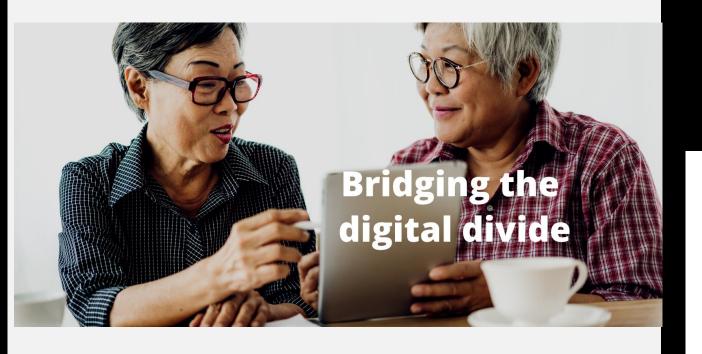
- Pilot: 60-90 min virtual class with current students
- Use WeChat video
 conferencing to teach
 how to download Zoom



Lighthouse for the Blind

- Providing remote training
- Preferred is for students to have two devices
- Tech Together Group:
 Discussion and sharing of information that is relevant to the current situation





SF Tech Council

Karla Suomala

Project Director



SF Tech Council

- Brings together leaders from 25+ private sector, city agencies, and community-based organizations
- Works to identify and pursue supportive policies and funds needed to achieve digital inclusivity.
- Advances cross-sector collaboration to spark innovation, move toward solutions, and track progress in:
 - Expanding access and literacy
 - Increasing training and employment
 - Reducing isolation and loneliness



SFTC Survey:

Organizational Response to the Shelter-in-place Order

Spring 2020



High Priority Needs

- Social isolation
- Access to health care
- Remote training



Survey Questions

- What strategies, resources, and practices has your organization deployed in adapting, enhancing or expanding services?
- 2. What **impact have digital channels** had on your programs, clients, and staff?
- 3. How will **COVID-19 impact** how you organize and deliver services in the future?



Key Findings

- 1. Limited resources to develop capacity for digital services
- 2. Staff being redeployed more IT, meetings & client interaction
- 3. More tech use by clients and staff requires more tech support
- 4. New concerns i.e., secure communication of personal information across shared networks

The Digital Divide Is Real in Terms of Internet Access and Personal Tech Use



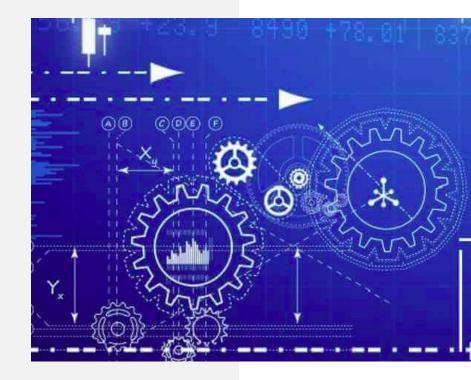
Barriers For Clients

- Lack of digital **DEVICES**, i.e. smart phone, tablet or computer
- Limited or no internet ACCESS
- Limited **DIGITAL LITERACY**, i.e. smartphone, Zoom, etc.



Barriers For Providers

- Personnel with sufficient tech skills
- Personnel with language skills
- Lack of **infrastructure** hardware, software, expertise





Community Living Campaign

Marie Jobling

Executive Director



Public Awareness

Organized the 2012 **Senior** and Disability Tech Summit at San Francisco City Hall

- 700+ participants
- High level speakers, demos, workshops, handson support
- Language and disability access



Fox Channel 2 KTSF - Channel 26 Univision - Channel 26

Comcast EVENT SPONSORS

Family Caregiver Alliance On Lok San Francisco Health Plan SCAN Health Plan Verizon

EVENT SUPPORTERS

SF Mayor Edwin M. Lee

SF Board of Supervisors, President David Chiu SF Department of Aging and Adult Services SF Department of Recreation & Parks SF Department of Technology SF Public Library California Telephone Access Program Community Technology Network Community Living Campaign Lighthouse for the Blind and Visually Impaired NTIA Broadband Technology Opportunities Program (BTOP)

Action

Organized two Keep Us
Connected Campaigns to
secure and sustain
government support for
computer labs and training



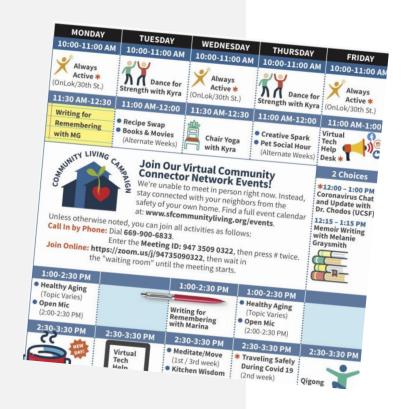
Commitment

Established the **San Francisco Tech Council** to increase stakeholder focus on the issue of digital equity.



Now, in seven weeks...

- Virtually all Community Connector
 Programming is on-line workshops, exercise programs, writing groups, social activities, etc.
- An average of 24 diverse offerings each week via Zoom, supported by Zoom training, tutoring and active outreach
- Will continue Digital Passport Program, launched with SF Tech Council







Community Tech Network

Kami Griffiths

Executive Director



About CTN

- Our mission is to transform lives through teaching digital literacy.
- Our vision for success is a world where all people understand the value of the internet and have the digital skills and access needed to accomplish goals and improve the quality of their lives.



Overview Of Home Connect

- Helping older adults get fully connected:
 - Home internet access
 - Android tablet
 - Digital skills training



How Covid-19 Changed CTN Programming



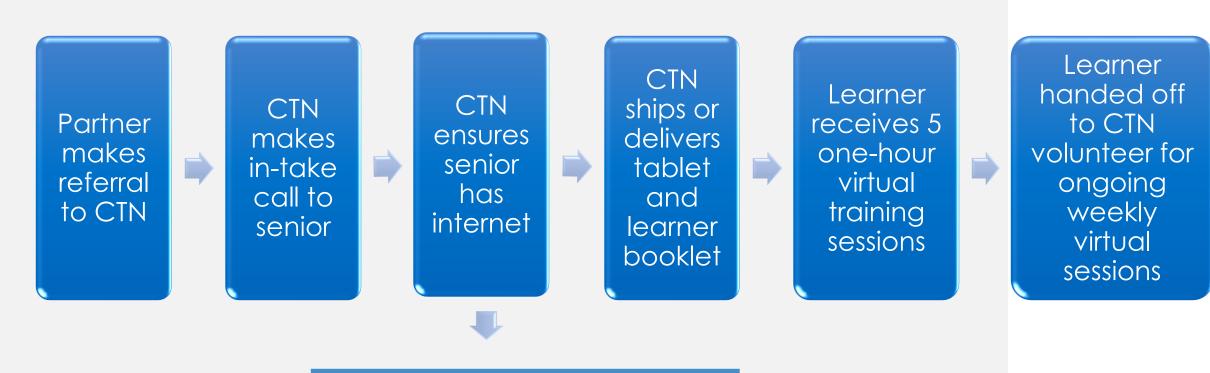
Before...

- Trainers provided support in partner location
- Support was 1-on-1 or small group training on computers (provided by DAS) or on learner's device

Now...

- All training must happen remotely
- Pre-recorded training sessions made available

Home Connect Workflow



CTN helps senior enroll in lowcost internet and will pay for 3 months of service

Curriculum Overview & Learning Pathways

Initial Training (provide virtually by CTN trainer):

- Lesson 1: Getting to Know Your Device
- L 2: Searching on the Internet
- L 3: Intro to Email
- L 4: Online Safety
- L 5: Using the Camera

Learning Pathways (provided by volunteer):

- Communicate with friends& family
- Interact with healthcare providers, access telemedicine, refill prescript's
- Order groceries, meals, necessities for delivery
- Completing online forms (Census and applications)
- Access information, entertainment, live-stream events

Ideal Participant

- Older adult
- Lives alone
- Great desire and motivation to learn
- Limited/no access to the internet



Program Progress

- Referrals made: 73
- Need help getting the internet: >15
- Tablets delivered: 6
- Training in progress: 5
- Initial training complete: 1



Bring Home Connect To Your Community

For more information, please Kami Griffiths at <u>kami@communitytechnetwork.org</u>





Department of
Disability and Aging
Services/
SF Connected









THANK YOU!!

Check out our resource pages:

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