

PTC 2022

The Role of Public-Private Partnerships in Driving Digital Inclusion

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Defining the Digital Divide

- 1) Connectivity
- 2) Devices
- 3) Digital Literacy (Skills)





Public Can't Do it All

- Some efforts on National, State, Local level (Examples)
- The divide continues with Covid work & school from home
- Kids dropping out of school for lack of connectivity/WiFi this is an all-hand on deck moment
- Connectivity during pandemic has gone from a "nice to have" to an imperative

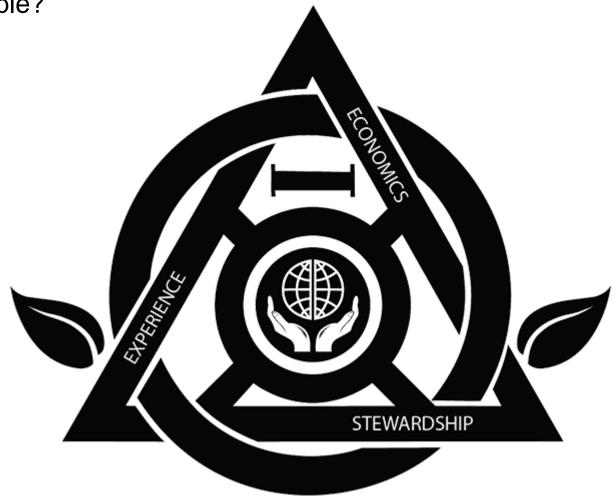




Public-Private Partnerships

Why are they valuable?

iMasons and DIFF





Case Examples – iMasons + Cal State LA

Test Bed: Cal State Los Angeles

- Hispanic serving institution
- Latinas / First Generation to go to College etc
- In Heart of East LA Highest rate of digital divide in LA County





Digital Literacy





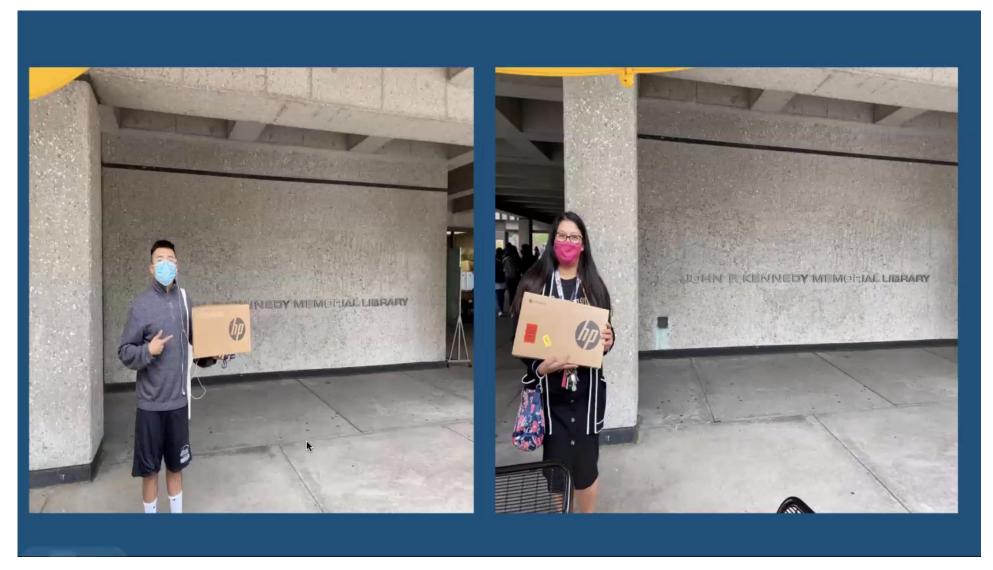


Connectivity: Wavemax in the Community





Devices: iMasons



MacArthur Park VPA E.S Students



WAVEMAX





Expanding to Cal Poly Pomona

This Spring through Dept of Sociology there





Call To Action!

- Thoughts?
- Interested in Collaboration/Participation?
- Please reach out to discuss more:
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Thank You!

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CONTACT US

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