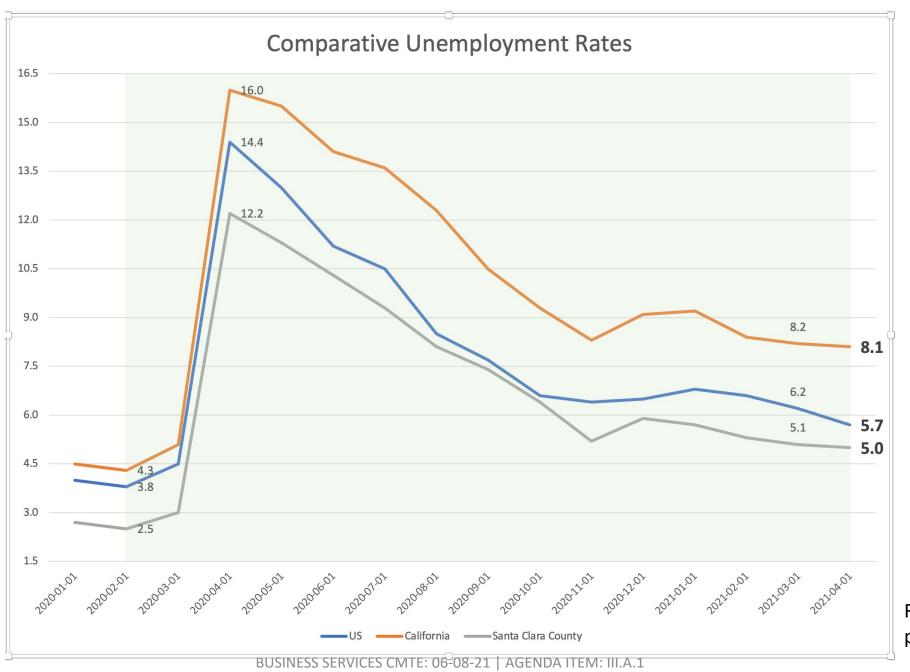
# Labor Market Summary

#### **April 2021**

Monthly unemployment rate snapshots show continued but slowing improvement locally, with rates remaining about twice above prepandemic levels



Rates are in percent

### What's Changed Since April 2020?

#### **April 2021**

	Labor Force	Employment	Unemployment	Unemployment Rate	Year-Over-Year Change Labor Force	Year-Over-Year Change Employment	Year-Over-Year Change Unemployment
Santa Clara County	1,003,800	953,900	49,900	5.0%	-3,400	69,300	-72,600
San Jose city	529,900	500,600	29,300	5.5%	-11,900	36,300	-48,200
Gilroy	30,500	25,700	4,700	15.6%	100	-3,800	3,800

#### HOWEVER ...

The improvement in unemployment rates is due partly to people dropping out of the labor force. This is especially true at the state level and it is also true in San Jose.

#### See Cal Matters newsletter, Whatmatters

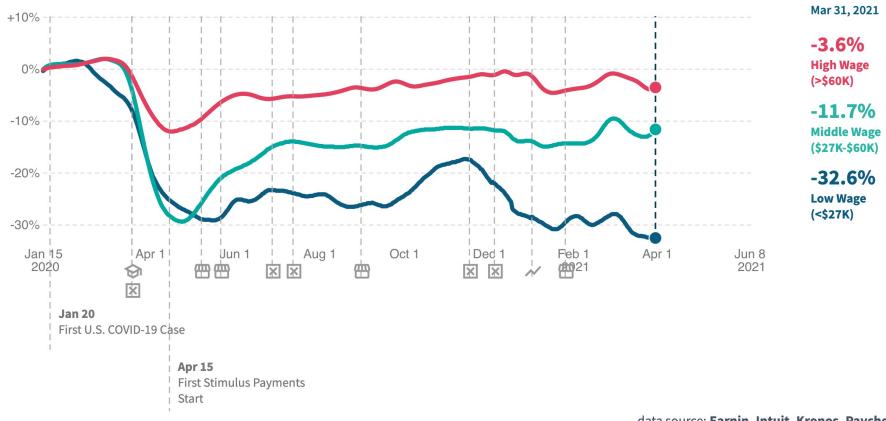
https://calmatters.org/newsletters/whatmatters/2021/04/california-unemployment-rate-workforce/

### An Uneven Recovery

- Low Wage jobs took a big hit and have been slowest to recover. Middle Wage jobs took an equally big hit but have recovered much faster. High Wage jobs took a much smaller hit and have nearly recovered.
- Within two weeks of Stay-at-Home orders, weekly initial unemployment assistance claims in Santa Clara County rose to extraordinary levels across most sectors but especially Leisure & Hospitality, Construction, Health Care & Social Assistance, Manufacturing, and Retail Trade. Initial claims in the Leisure & Hospitality and the Retail Trade sectors remain many orders of magnitude above pre-pandemic levels. Health Care & Social Assistance also remains substantially elevated.

#### **Percent Change in Employment\***

In Santa Clara, as of March 31 2021, employment rates among workers in the bottom wage quartile decreased by 32.6% compared to January 2020 (not seasonally adjusted).



data source: Earnin, Intuit, Kronos, Paychex

last updated: June 04, 2021 next update expected: June 11, 2021

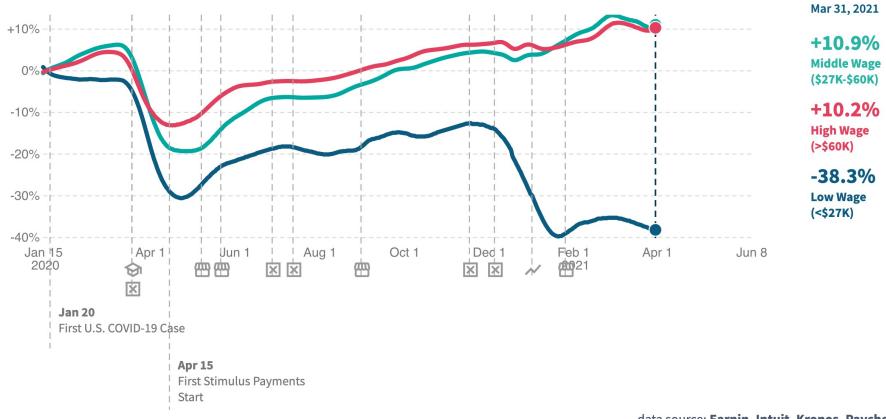
<sup>\*</sup>Change in employment rates (not seasonally adjusted), indexed to January 4-31, 2020. This series is based on payroll data from Paychex and Intuit, worker-level data on employment and earnings from Earnin, and timesheet data from Kronos. The dotted line is a prediction of employment rates based on Kronos and Paychex data.





#### **Percent Change in Employment\***

In California, as of March 31 2021, employment rates among workers in the bottom wage quartile decreased by 38.3% compared to January 2020 (not seasonally adjusted).



data source: Earnin, Intuit, Kronos, Paychex

last updated: June 04, 2021 next update expected: June 11, 2021

<sup>\*</sup>Change in employment rates (not seasonally adjusted), indexed to January 4-31, 2020. This series is based on payroll data from Paychex and Intuit, worker-level data on employment and earnings from Earnin, and timesheet data from Kronos. The dotted line is a prediction of employment rates based on Kronos and Paychex data.

#### California Unemployment Industry & Demographics Data Dashboard (Dashboard appears better when viewed in full screen mode. Click the icon in the bottom right-hand corner of screen next to download icon.) County Claims County Demographics County Industry Statewide Demographics About This Tool Statewide Industry Industry Sector Weekly Initial Claims by Industry Sector Santa Clara County 2020 Santa Clara February March April Claims by Date (Week Ending) (Week Ending) (Week Ending) (Multiple values) 45K **Industry Sector** Accommodation and Food Se... Administrative and Support ... Agriculture, Forestry, Fishing... 40K Arts, Entertainment, and Rec... Construction Educational Services 35K Finance and Insurance Health Care and Social Assist... Information Management of Companies a... 30K Manufacturing Mining, Quarrying, and Oil an... Other Services (except Public... 25K Professional, Scientific, and ... Public Administration Real Estate and Rental and L... Retail Trade 20K Transportation and Warehou... Utilities Wholesale Trade 15K 10K 5K 0K 22 29 14 21 28 ∰ +ab|eau $\leftarrow$ $\rightarrow$ $\leftarrow$ $\Box$



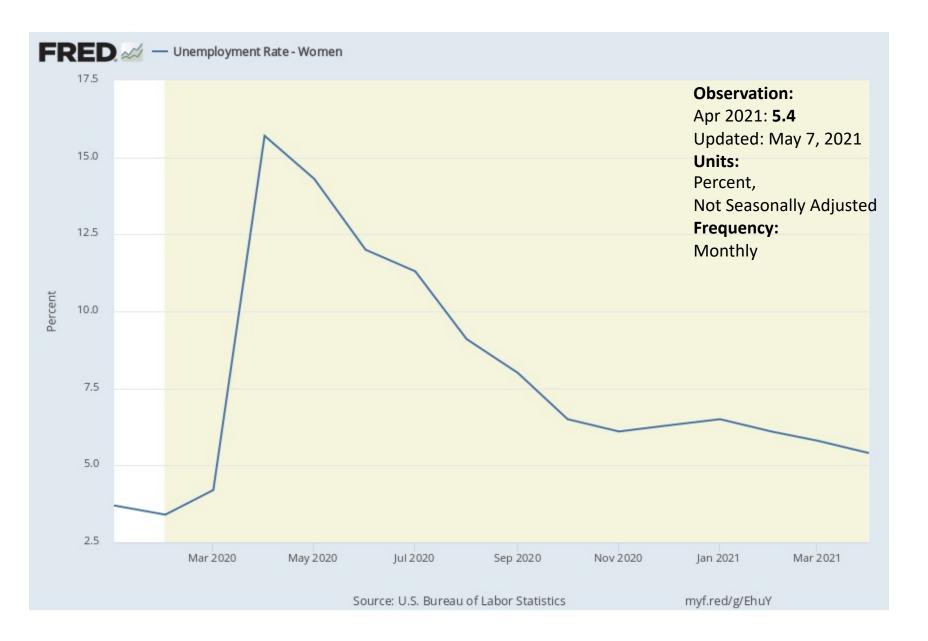
### Correlation with COVID-19

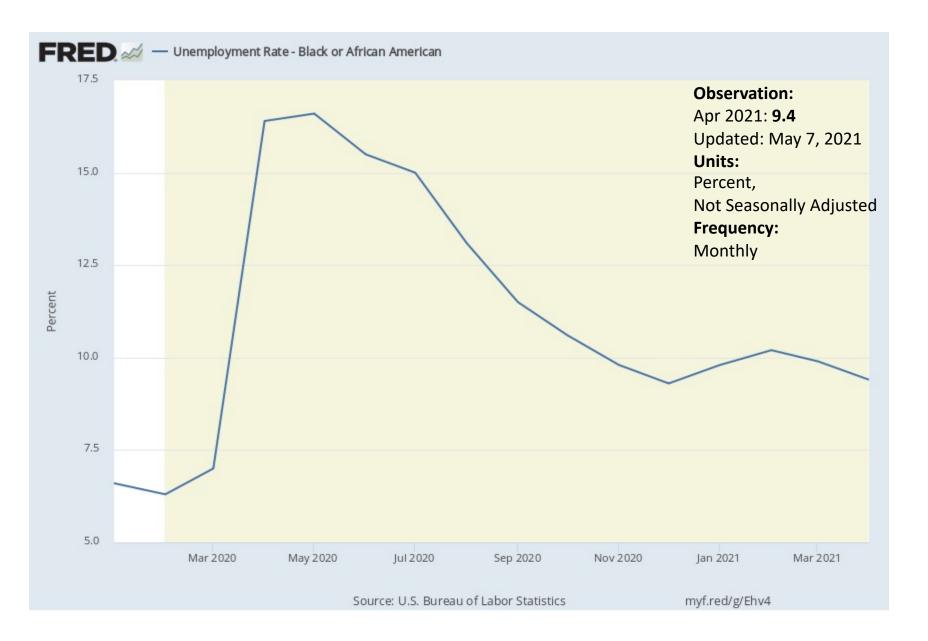
Eastern San Jose and the south county areas around and including Gilroy have experienced most of the highest concentrations of COVID-19 infections. These areas also have most of the highest concentrations of Low Wage workers.

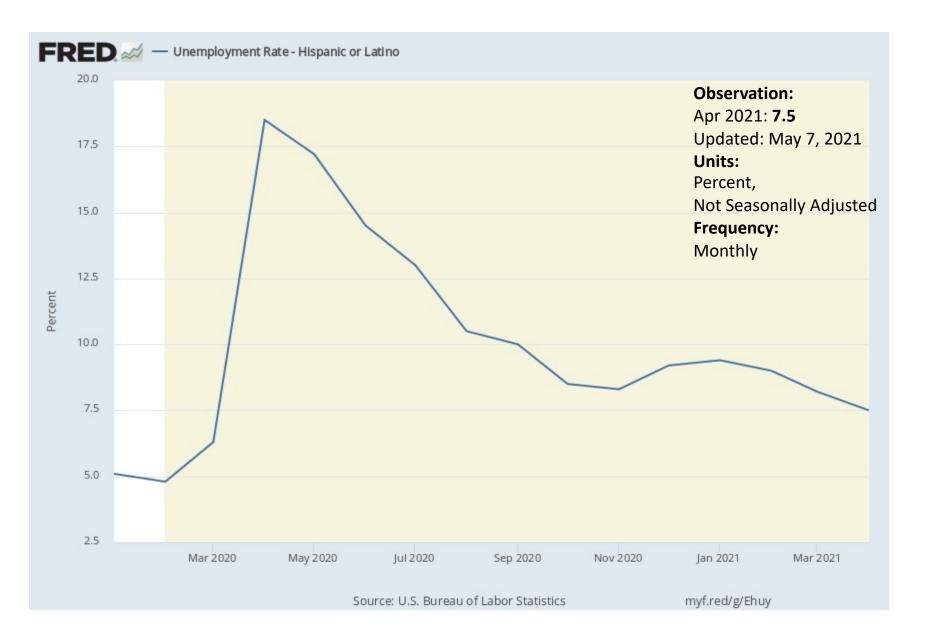
# Demographic Unevenness

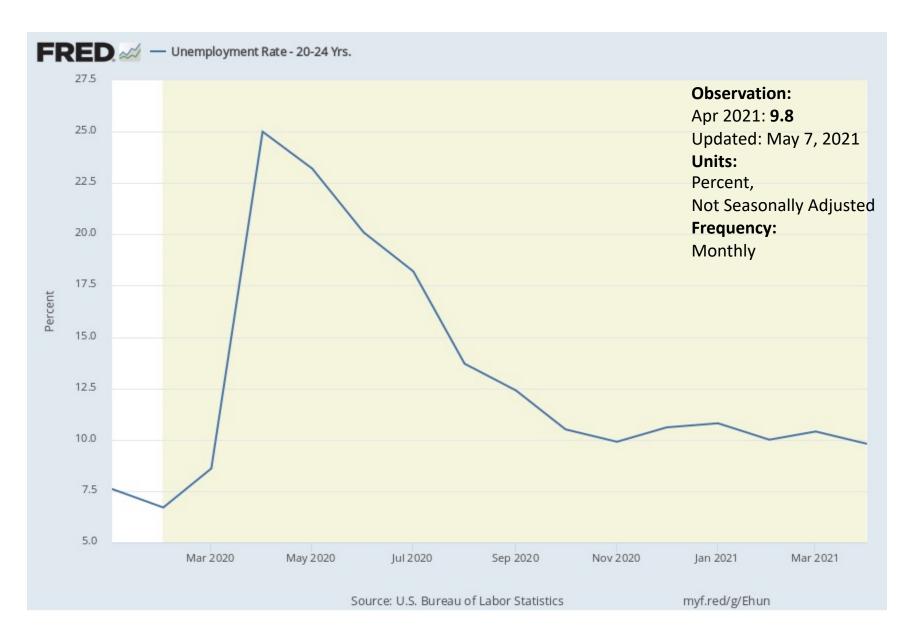
Nationally\*, women, African Americans, Latinx and young workers suffered much higher levels of peak unemployment than other demographic groups. They have also tended to experience a slower recovery and remain significantly above their already high prepandemic levels (except women, who had low pre-pandemic unemployment rates)

<sup>\*</sup>Monthly demographic snapshots are not reliably available at state and local levels.









# What might work2future do?

- Increase emphasis on
  - Strategic and holistic programs approach to support attainment of quality jobs, economic mobility
  - Improving community outreach and engagement to reach underrepresented/underserved communities
  - Improving business intelligence and employer engagement for strategic gains
  - Ensuring that South County services are robust and align with need
- Move comprehensive one-stop to east side
- Add presence in satellite locations (Library branches? Others?)
- Build effective strategic partnerships

For more information:

Lawrence Thoo, Strategic Engagement Manager

work2future

(408)794-1170

lawrence.thoo@sanjoseca.gov