

Public Viewpoint

Disparities in Disruption: COVID-19's Disproportionate Impact on Work and Education for People of Color

June 10, 2020

Public Viewpoint

- A weekly survey of 1,000 American adults that is representative of the population on the basis of:
 - Age
 - Sex
 - Race/ethnicity
 - Education
 - Nine geographic census regions
- Weekly surveys, March 25-May 28
- Biweekly surveys, June-October
- Current database: 10,045 individuals



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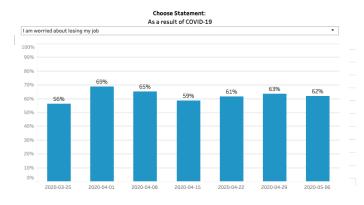
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Public Viewpoint:

COVID-19 Work and Education Survey

While 83 percent of Americans believe the coronavirus is a real threat, at this point in the pandemic their most widespread worries are about finances and jobs over their personal health.

Those were among the findings in the second week of a nationally representative survey* of 1,000 people that is designed to track the impact of the pandemic on Americans' lives, work, and education. Results are released weekly to provide insights to the education providers, policymakers, employers, and individual Americans who are navigating the crisis.



Key Questions by Race/Ethnicity

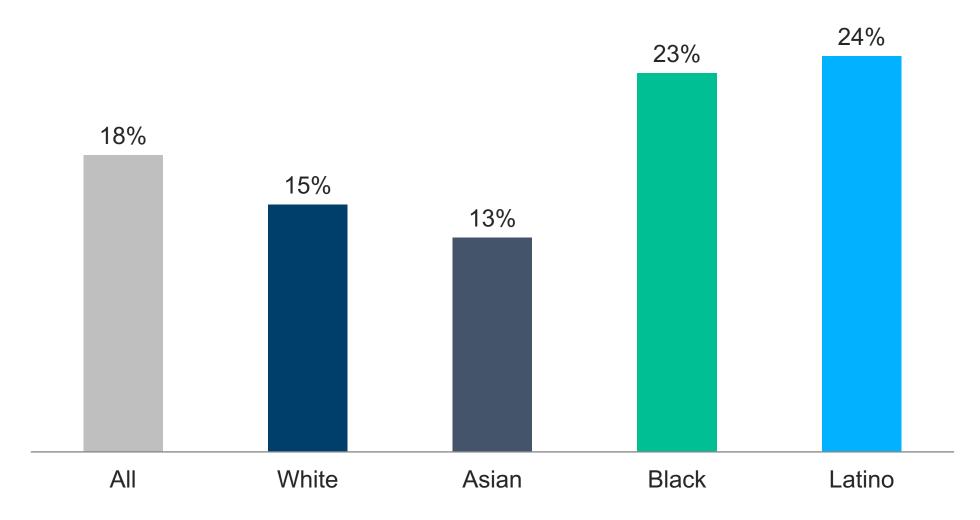
- 1. How has work been affected?
- 2. To what extent have education plans been disrupted?
- 3. What are Americans' short- and long-term plans to enroll in education and training programs?
- 4. Where do people plan to pursue education and training?
- 5. Which sources of advice about education and training are most valued?



Work Impact

Black Americans and Latinos are the most likely to have been laid off

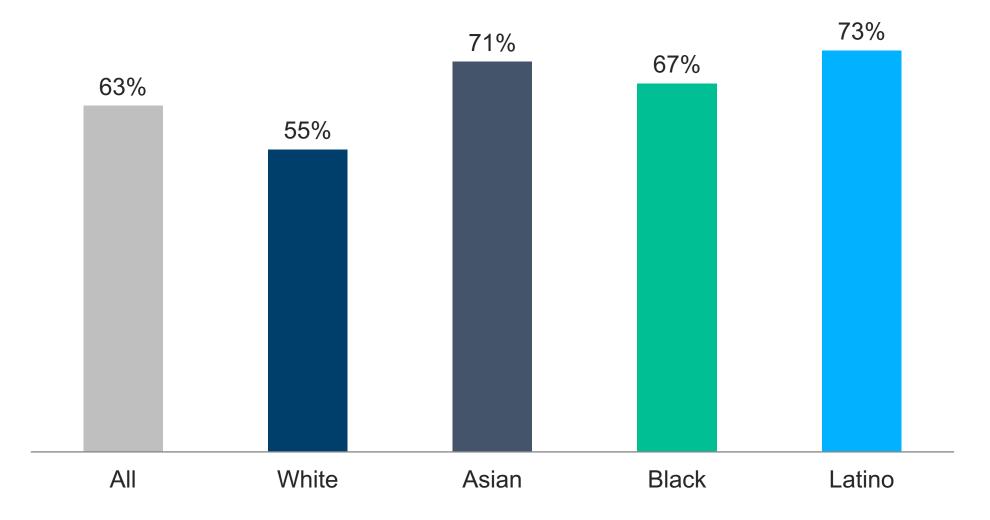
Which of the following has happened to you in the past month? I have been laid off.





Americans of color are more worried about losing their jobs

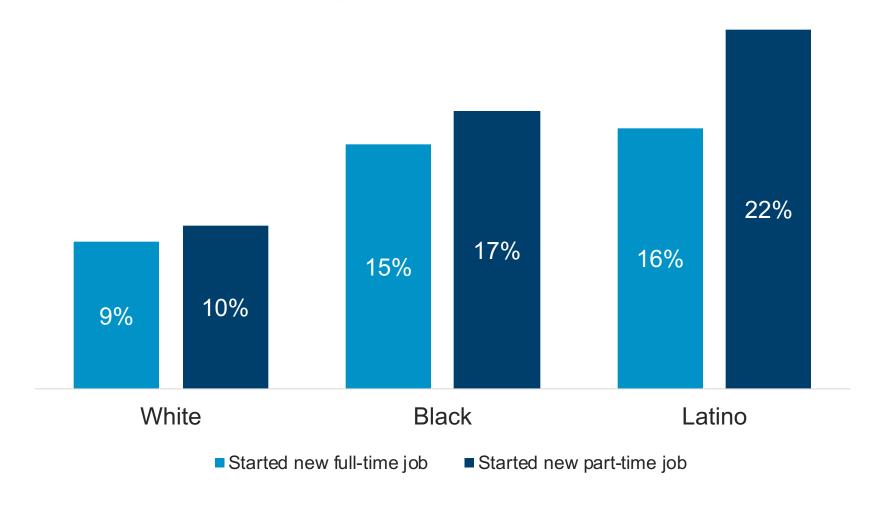
How worried are you that you may lose your job as a result of the coronavirus (COVID-19) events, or are you not at all worried? (Extremely, very, or somewhat worried)





Black Americans and Latinos are more likely to have started new jobs in the past month

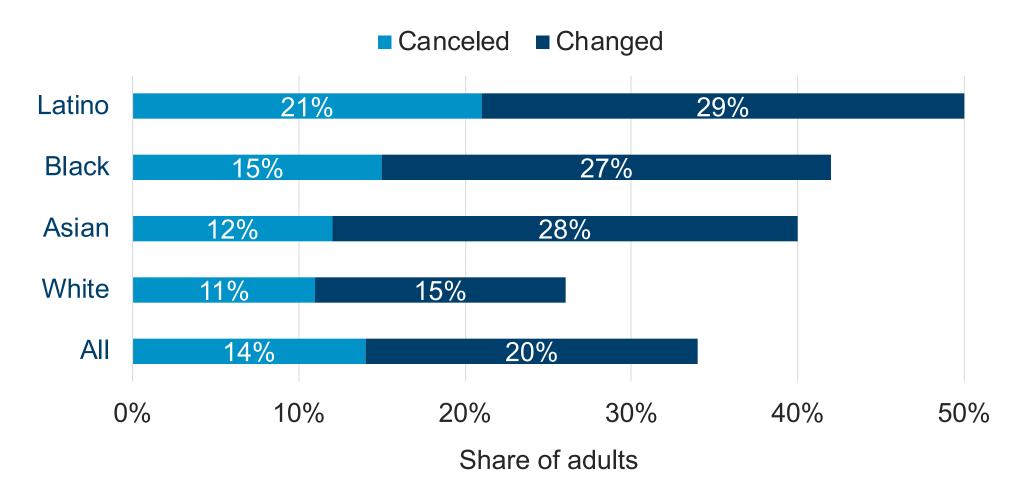
Which of the following has happened to you in the past month?





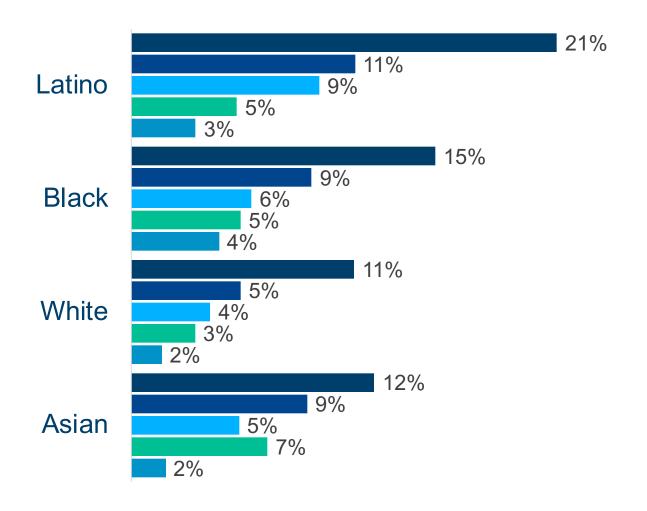
Education Impact

People of color are more likely than white Americans to have changed or canceled their education plans





1 in 3 Latinos and 1 in 4 black Americans have canceled education plans or delayed enrollment

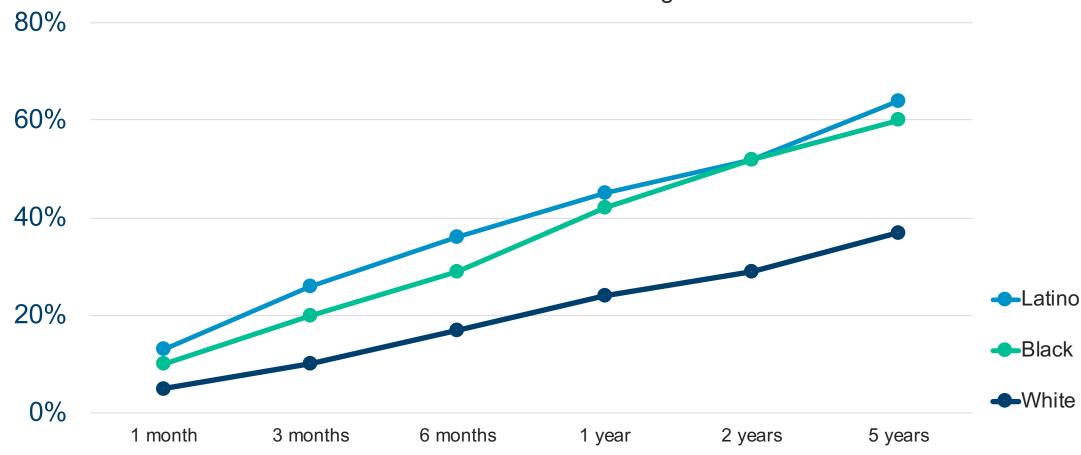


- Canceled
- Delayed enrollment
- Reduced courses
- Changed school/provider
- Changed field of study

Plans to Enroll in Education and Training Programs

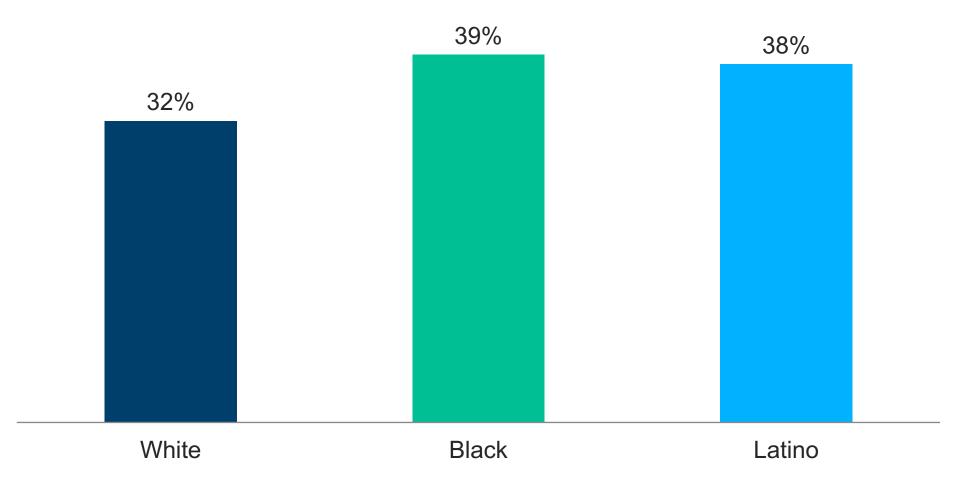
Black Americans and Latinos intend to enroll in education and training programs at higher rates than white Americans

Thinking about the future, please indicate if and when you are likely to enroll in courses or training.



Black Americans and Latinos are more likely to believe that pursuing education would put their health at risk

Pursuing education or training would put me at risk to contract coronavirus



Provider Preference

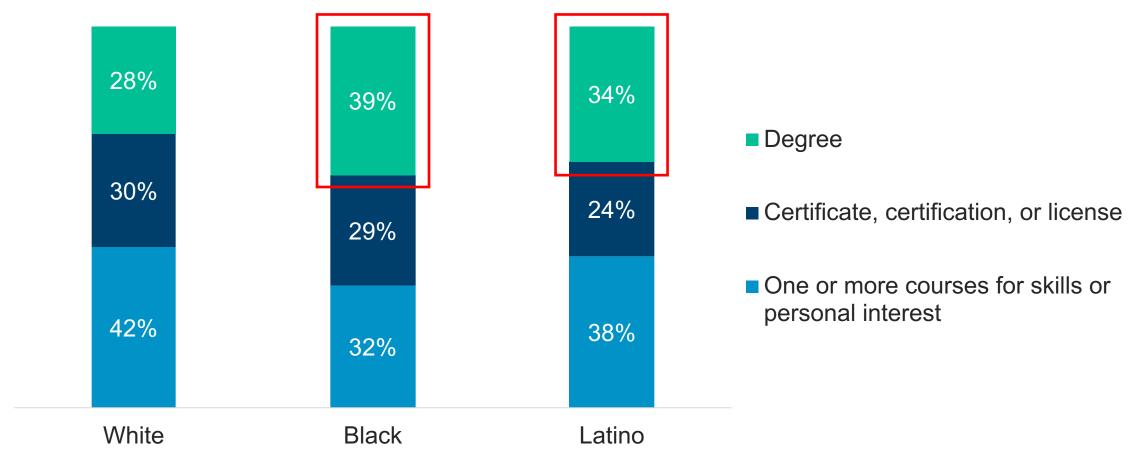
Across providers, black Americans and Latinos are more likely to pursue education in the next five years

52% 54% Online education/training program 34% 41% 56% 53% Employer/work-based training program 34% 42% 51% 51% In-person community college/trade school 27% 35% Latino 37% 36% In-person four-year college/university Black 18% 25% ■ White Share of adults planning to enroll



Among those without degrees, black Americans and Latinos are more interested in degrees while white Americans look to nondegree options

If you were to enroll in additional education or training sometime within the next 6 months, what would be your goal?





Valued Sources of Advice

Compared to other races/ethnicities, black Americans find less value in advice from colleges and universities

When it comes to getting more education or training, please rank how valuable advice from each of the following would be for you personally, where a rank of 1 is "most valuable" and a rank of 7 is "least valuable."

Source of advice	Rank by Race/Ethnicity		
	White	Black	Latino
Family	1	1	1
Colleges/universities	2	4	2
Employers	3	3	4
Internet	4	2	3
State/local government	5	5	5
Community organizations	6	7	6
Church/Faith Community	7	6	7

Key Findings

Work Impact from COVID-19

Black Americans and Latinos are more likely than white Americans to have been laid off, to be worried about losing their jobs, or to have started new jobs. These communities are experiencing greater volatility in their employment.

Education Disruption from COVID-19

Black Americans and Latinos are more likely than white Americans to have changed or canceled their education plans. These individuals are the most likely to have delayed enrolling or reduced their coursework.

Future Education Plans

Black Americans and Latinos are more likely than white Americans to enroll in education and training programs in the coming months across learning providers. Compared to white Americans, a larger share of black Americans and Latinos plan to enroll in online programs, work-based learning programs, community colleges, and four-year colleges and universities.

Valued Sources of Advice

Compared to other racial and ethnic groups, black Americans rank advice about education and training from colleges and universities as less valuable than advice from other sources. While Latinos and white Americans rank colleges and universities as the most or second-most valuable source of advice about education and training, black Americans rank them fourth, behind internet search.

Learn more at
StradaEducation.org/PublicViewpoint
or email
consumervoice@stradaeducation.org

Methodology

- Weekly tracking of education consumers' perceptions of COVID-19's impact on postsecondary education and work in the United States, completed by Heart+Mind Strategies on behalf of Strada Education Network's Center for Consumer Insights.
- Online survey of Americans ages 18 and above.
- Representative of the general population in age, gender, geographic region, educational attainment, and race/ethnicity.
- Total from March 25-May 28, n=10,045.
- A theoretical margin of error based on a probability would be +/- 3.1% at 95% confidence for a sample of size 1,000 and +/- 0.98% for a sample size of 10,000. This is not a probability-based sample, and a margin of error cannot be estimated. Based on experience, we believe the sampling error would be at least this number.
- Please contact Strada Center for Consumer Insights with questions or information requests at consumervoice@stradaeducation.org or learn more at StradaEducation.org/PublicViewpoint

