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# Employment Affecting Quality of Life & Social Mobility<sup>1</sup>

- The income and job status of families greatly affects the future circumstances of their children's future.
- Children growing up in unemployed families or low income families lessens their chances for upward social mobility.
- Time and money spent on education is higher for families with stable jobs and higher incomes.
- Wealthy parents are able to invest more in their children, reproducing the class in which they are raised.
- The chart (right) illustrates that children are very likely to match the income of their parents, meaning their employment situation remains the same as what they are born into.

#### FIGURE 3.

Probability of Children's Income Level, Given Parents' Income Level Children born into low-income families are likely to remain at the low end of the income distribution as adults.

Source: Pew Charitable Trust, Economic Mobility Project (2012).

Note: Income estimates are in constant 2008 dollars and are adjusted for inflation using CPI-U-RS. Income categories along the x-axis correspond to the lowest, middle, and highest income guintles in the Panel Study of Income Dynamics (PSID) as of 1968. Income categories in the legend correspond to the lowest and highest quintles in the PSID as of 2008.

### How is access to employment structured in contemporary U.S. society?

- Access to Employment in the U.S has to do with how the workforce is structured. This is usually divided into between three main employment sectors. Those being Primary, Secondary and Tertiary.
  - **1. Primary**: Which represents jobs that involve getting raw materials from the natural environment e.g. Mining, farming and fishing.
  - 2. Secondary: Which represents jobs that involve making things (manufacturing) e.g. making cars and steel.
  - **3. Tertiary**: Which represents jobs that involve providing a service e.g. teaching and nursing.
- The percentage of each sector changes from one country to another country depending on its level of development. The U.S Specifically is structured around the Tertiary sector which is showed in image one, because we are more developed and well off than places like Brazil. Meaning that jobs in service are more available but you must have the qualification.

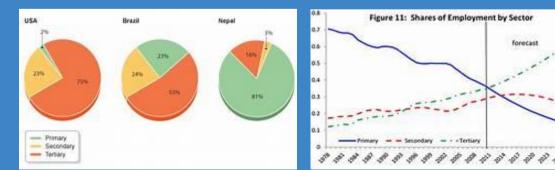


Figure 11 shows what access to employment in the U.S will look like in the next few years.

#### **United States Employment and Unemployment Status**

|  | Total |   | White   |   | Black or African<br>American  |   | Asian  |   |   |  |
|--|-------|---|---|---|---|---|--|---|---|--|
| Employment status, sex, and age  | 20    | 19  | 2020  | 2019  | 2020  | 2019  | 2020   | 2019  | 2020  |  |
| TOTAL  |       |   |   |   |   |   |  |   |   |  |
| Civilian noninstitutional population   | 259   | ,175  | 260,329   | 200,827   | 201,306   | 33,036  | 33,344   | 16,351  | 16,467  |  |
| Civilian labor force   | 163   | ,539  | 160,742   | 126,600   | 124,431   | 20,632  | 20,177   | 10,460  | 10,331  |  |
| Participation rate   | 1     | 63.1  | 61.7  | 63.0  | 61.8  | 62.5  | 60.5   | 64.0  | 62.7  |  |
| Employed   | 157   | ,538  | 147,795   | 122,441   | 115,341   | 19,381  | 17,873   | 10,179  | 9,437   |  |
| Employment-population ratio  | 1     | 60.8  | 56.8  | 61.0  | 57.3  | 58.7  | 53.6   | 62.3  | 57.3  |  |
| Unemployed   | 6     | ,001  | 12,947  | 4,159   | 9,090   | 1,251   | 2,304  | 280   | 894   |  |
| Unemployment rate  |       | 3.7   | 8.1   | 3.3   | 7.3   | 6.1   | 11.4   | 2.7   | 8.7   |  |
| Not in labor force   | 95    | ,636  | 99,587  | 74,227  | 76,875  | 12,404  | 13,167   | 5,891   | 6,136   |  |
|  |       | Hispanic or Latino ethnicity                              |   |   |   |   |  |   |   |  |
|  |       |   |   |   |   |   |  |   |   |  |
|  | ľ     | Т   | otal( <u>1</u> )  | · ·   | exican  |   | Rican  | Cut   | oan   |  |
| Employment status, sex, and age  | •     | T<br>201  |   | Me  | exican  | Puerto  |  | Cub<br>2019                                     | oan<br>2020                                     |  |
| Employment status, sex, and age<br>TOTAL   | •     |   |   | Me  | exican  | Puerto  | Rican  |   |   |  |
| •••  |       |   | 9 202   | Me<br>D 2019  | exican<br>2020  | Puerto<br>2019  | Rican  |   |   |  |
| TOTAL  |       | 201   | 9 202<br>07 44,18   | Me<br>D 2019<br>32 26,25  | <b>exican 2020</b> (1) 26,393   | Puerto<br>2019<br>3 3,941   | Rican<br>2020  | 2019  | 2020  |  |
| TOTAL<br>Civilian noninstitutional population  |       | <b>201</b>  | 9 202<br>07 44,18<br>53 28,97   | <b>Me</b><br><b>2019</b><br>32 26,25<br>70 17,61  | <b>2020</b><br>26,393<br>1 26,393<br>1 17,278   | Puerto<br>2019<br>3 3,941<br>3 2,448  | 4,019  | <b>2019</b> 2,043                               | <b>2020</b><br>2,086                            |  |
| TOTAL<br>Civilian noninstitutional population<br>Civilian labor force  |       | <b>201</b><br>43,50<br>29,03                              | 9 202<br>07 44,18<br>53 28,93<br>5.8 65   | Me           0         2019           32         26,25           70         17,61           .6         67.0   | <b>2020</b><br>26,393<br>1 26,393<br>1 17,278<br>1 65.5                                   | Puerto           2019           3           3           2,448           62.1  | Rican           2020           4,019           2,491           62.0                                | 2019<br>2,043<br>1,304                          | 2020<br>2,086<br>1,303                          |  |
| TOTAL<br>Civilian noninstitutional population<br>Civilian labor force<br>Participation rate  |       | <b>201</b><br>43,50<br>29,03<br>66                        | 9         2020           07         44,18           53         28,93           5.8         655           05         25,95 | Me           2019           32         26,25           70         17,61           .6         67.           52         16,83   | 2020<br>2020<br>26,393<br>1 26,393<br>1 17,278<br>1 65.5<br>26 15,568                     | Puerto           2019           3           3           2,448           5           62.1           3           2,325  | Rican           2020           4,019           2,491           62.0                                | 2019<br>2,043<br>1,304<br>63.8                  | 2020<br>2,086<br>1,303<br>62.5                  |  |
| TOTAL<br>Civilian noninstitutional population<br>Civilian labor force<br>Participation rate<br>Employed                                |       | <b>201</b><br>43,50<br>29,03<br>66<br>27,80               | 9 2020<br>07 44,18<br>53 28,97<br>5.8 65<br>05 25,95<br>5.9 58  | Me           2019           32         26,25           70         17,61           .6         67,25           52         16,83           .7         64,25                      | 2020<br>2020<br>2020<br>26,393<br>1 26,393<br>1 17,278<br>1 65.5<br>6 15,568<br>1 59.0    | Puerto           2019           3           3           2,448           5           62.1           3           2,325           0  | Rican           2020           4,019           2,491           62.0           2,200           54.7 | 2019<br>2,043<br>1,304<br>63.8<br>1,265         | 2020<br>2,086<br>1,303<br>62.5<br>1,181         |  |
| TOTAL<br>Civilian noninstitutional population<br>Civilian labor force<br>Participation rate<br>Employed<br>Employment-population ratio |       | <b>201</b><br>43,50<br>29,09<br>66<br>27,80<br>63<br>1,24 | 9 2020<br>07 44,18<br>53 28,93<br>5.8 65<br>05 25,95<br>5.9 58  | Me           2019           32         26,25           70         17,61           .6         67.           .52         16,83           .7         64.           .8         77 | 2020<br>2020<br>26,393<br>1 26,393<br>1 17,278<br>1 65.5<br>6 15,568<br>1 59.0<br>2 1,710 | Puerto           2019           3           3           3           2,448           5           62.1           3           2,325           5           59.0           124 | Rican           2020           4,019           2,491           62.0           2,200           54.7 | 2019<br>2,043<br>1,304<br>63.8<br>1,265<br>62.0 | 2020<br>2,086<br>1,303<br>62.5<br>1,181<br>56.6 |  |

Of those in the civilian noninstitutional population, below are the percentages of those who are employed and unemployed

#### **Employment Percentages**

White: 61.0% Black: 53.6% Asian: 57.3% Hispanic/Latino: 58.7%

#### **Unemployment Percentages**

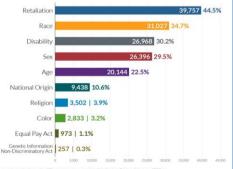
White: 10.4% Black: 11.4% Asian: 8.7% Hispanic/Latino: 10.4%

#### What are important policies that have structured people's access to employment?

- <u>Wrongful Discharge/Termination of Employment</u>: prevents wrongful termination or wrongful discharge
  - This policy can protect employees from being fired for a reason that is illegal, or if the firing breaches a contract or public policy.
- Workers Compensation for Illness or Injury on the Job: protects employees who get hurt on the job or sick from it. The laws establish worker compensation, a form of insurance that employers pay for.
  - This helps reduce inequality from being hurt on the job and potentially being fired for it.
- <u>Equal Employment Opportunity Commission (EEOC)</u>: offers a wide range of materials for employers on preventing and addressing employment discrimination.
  - This has helped reduce inequality by making it a crime to fire employees based off of race, on retaliation from harassment in the work force. Since 2007 case files have drastically increased as the law has been used to prevent discrimination in the work force.







### Unemployment Rates from 1996-2021

By looking at this • graph, the unemployment rate increased greatly during the 2008 recession and also had a major spike during the COVID-19 pandemic cases.

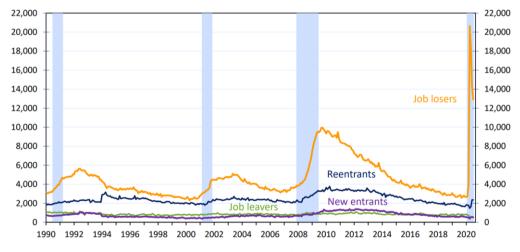


## Reasons for Unemployment Rates 1990-2020

Numbers in thousands

- As stated in the previous slide, you can see that the unemployment rate spiked during 2008 and 2020 due to the recession and the coronavirus pandemic
- This graph shows the reasons behind the unemployment trends with people losing their jobs being the most significant

#### **Chart 13. Reasons for unemployment** Seasonally adjusted, 1990–2020



Note: Shaded areas represent recessions as determined by the National Bureau of Economic Research (NBER). An endpoint for the recession that began in February 2020 has not yet been determined. Data online at https://data.bls.gov/timeseries/LNS13023621&series\_id=LNS13023705&series\_id=LNS13023557&series\_id=LNS13023569.

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### Who Wins?

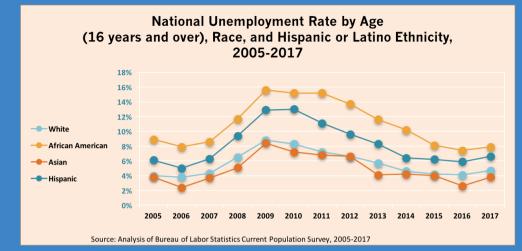
- o White individuals
- Predominantly men
- Upper/middle class

### Who Loses?

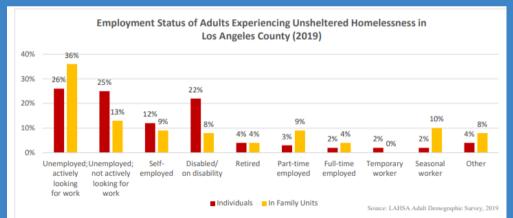
- Minority groups
- o Those who are homeless
- o Those who are disabled

## Why?

- Discrimination is still prevalent in the workplace, even amongst employers who will advertise that they hire diverse groups of people (Gerdemen<sup>1</sup>).
- The most common types of discrimination include: racial, disability, sexual (sexism) and age (ageism) (Sapphire Legal<sup>2</sup>).
- Mental health issues and substance use challenges prevent employment as well (Gabriel, Schoen, et al.<sup>3</sup>)



# Compared to their white counterparts African Americans and Hispanic peoples are at a higher rate for unemployment in the US



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