Status of Women Reports Content Plan

Most recent 5 year ACS is 2017-2021 (as of 1/3/2024)

1. Demographics
   1. Data from Census, America Counts Report
   2. Most data from ACS 5 year report
      1. Gender/age/race distributions
      2. martial status
      3. Percent of single mothers in metro areas and state overall
      4. Annual birth rate US, state, metros
      5. Educational attainment males/females nation/state
      6. Percent of degrees by field male/female nation/state
2. Employment, Labor Force Participation, Earnings
   1. Women LFPR us/state/metros in state
   2. Female LFPR by county in state
   3. Median gender earnings gap, state vs nation last 5 years
   4. Employment by sector (11) male/female nation/state
   5. Employer firms by gender, show last few years

Policy Implication: Minimum wage

3. Health Insurance and Medicaid Enrollment
   1. adult population in state without insurance by gender each of last 5 years
   2. children under 18 without insurance nation/state/metros each of last 5 years
   3. Medicaid enrollment male/female nation/state
4. Childcare affordability, related state programs, subsidies, PreK funding
   1. Number of licenses facilities by year, last 7 years
   2. affordability from child care aware
   3. compare to college using EPI data and OK College Start state data
   4. Number of children receiving state subsidy over 7 years--not entirely clear where the data come from

Policy: State Funded Pre-K

5. Poverty and access to SNAP
   1. Percent of adults (25-64) in poverty male/female nation/state/metros
   2. Poverty rate for women over 65 nation/state each of last 5 years

3. Poverty rate for women by race nation/state
4. Map percent of women in poverty by county
5. Percent of single parent households on SNAP male/female nation/state/metros
6. Women 15-50 receiving public assistance gave birth/no now single/married (From ACS 5 year data)
6. Civic Engagement
    1. women in state legislature nation/state over 7 years (Center for American Women and Politics)
    2. Percent who voted in elections male/female nation/state
7. COVID 19
    1. Change in employment by industry
    2. State unemployment rate (BLS)
    3. Monthly unemployment rates by gender nation/state

(This was in their last report. I propose we eliminate it going forward.)

Items 1 - 7 above were included in their previous report. I propose we add the following going forward.

8. It would be great to see the percentage of women at risk of job loss to automation/AI. I can get gender/age/education breakdown of each occupations in JobsEQ. But, what is "the" defining list of jobs that are at risk? Is it McKinsey's list? Should we stick with that until they update it?
   We could go with BLS list of fastest growing and declining occupations and how many males/females in the state are employed in each. Not sure of a source of occupational projections that are state specific.

9. Maternal health statistics. Rate of complications, travel time needed to get maternal care. We'll need to see what Amir plans to update over time.