

Description of the Age_HourlyEarnings Spreadsheet

The spreadsheet contains the joint distribution between *age* (in years) and *hourly earnings* (in dollars) for U.S. workers aged 25-34 in 2015 with an educational attainment level greater than a high school diploma. The distribution was estimated using the March 2016 Current Population Survey. Hourly earnings were rounded to produce the values shown in the spreadsheet (\$5/hour, \$6/hour, ... , \$70/hour).

As an example, the first number in the table is 0.00297987. This represents that fraction of this population who (i) earn \$5/hour and (ii) are 25 years old.