OES Maps

The 22 maps on the following pages show State occupational mean wages relative to the national mean wage for selected occupations. The occupations selected for these maps are those with the greatest employment for each of the 22 SOC major occupational groups used by the OES Survey. The shading on maps corresponds to categories showing how much State occupational mean wages deviate from the national mean wage for each occupation. The six categories used are:

- 10 percent or more below the national mean
- 5 percent to 10 percent below the national mean
- 5 percent below the national mean to the national mean
- the national mean to 5 percent above the national mean

- 5 percent to 10 percent above the national mean, and
- 10 percent or more above the national mean.

The first map shows State mean wages for accountants and auditors. The black areas—Alaska, California, Connecticut, New Jersey, and New York—are States in which the mean wage is 10 percent or more above the national mean wage of \$44,320. The lightest areas (Arkansas, Indiana, Iowa, Louisiana, Maine, Mississippi, Missouri, Montana, North Dakota, Nebraska, New Mexico, North Dakota, Oklahoma, South Carolina, South Dakota, Tennessee, and West Virginia) all have mean wages for accountants and auditors that are 10 percent or more below the national mean. Other States, such as Arizona, Colorado, Massachusetts, Michigan, Nevada, Ohio, Pennsylvania, Texas, Vermont, and Virginia, have mean wages closer to the national mean.











































