

Geography	24-Month Unemployment	Per-Capita Income	Disaster in the Past 5 Years	Adjacent to Tribal Boundary
National	4.02%	\$66,244		
Auglaize County	3.66% 91.03% of National	\$56,903 85.90% of National	Yes	No
Butler County	4.28% 106.66% of National	\$55,773 84.19% of National	No	No
Champaign County	4.33% 107.92% of National	\$49,295 74.41% of National	No	No
Clark County	4.83% 120.36% of National	\$48,079 72.58% of National	No	No
Clinton County	4.21% 104.76% of National	\$51,710 78.06% of National	No	No
Darke County	4.05% 100.91% of National	\$52,754 79.64% of National	Yes	No
Greene County	4.14% 103.06% of National	\$60,765 91.73% of National	No	No
Mercer County	3.25% 80.82% of National	\$61,668 93.09% of National	Yes	No
Miami County	4.05% 100.98% of National	\$56,741 85.65% of National	Yes	No
Montgomery County	4.69% 116.85% of National	\$55,269 83.43% of National	No	No
Preble County	3.99% 99.47% of National	\$49,618 74.90% of National	No	No
Shelby County	3.98% 99.06% of National	\$52,987 79.99% of National	No	No
Warren County	3.83% 95.34% of National	\$73,523 110.99% of National	No	No
Selected Area	4.25% 105.81% of National		Yes	No

Average unemployment values are weighted by the labor force population for each county, while average per capita income values are weighted by the total population for each county.
Data last updated May 1, 2025.

Colors in the table indicate a gradient of distress. Highlighted values in **yellow** indicate communities under slight distress, **light orange** indicates mild distress, **dark orange** indicates moderate distress, and **red** indicates severe distress. The disaster and tribal columns are highlighted in red for communities that have experienced a disaster or are adjacent to a tribal boundary