



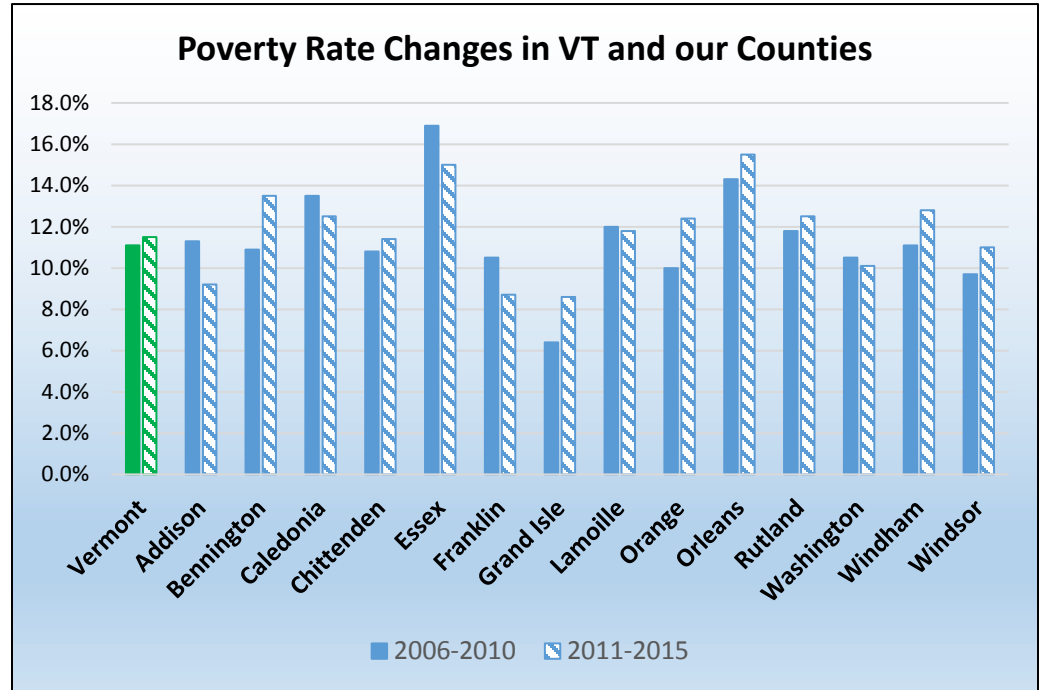
Poverty in Vermont Counties

From the Vermont State Data Center

Source: American Community Survey, 5 Year Estimates

Overall, VT saw a slight increase in poverty over the two estimate periods. VT counties were mixed, with six experiencing minor decreases and eight counties experiencing minor increases in overall poverty rates.

	2006-2010	2011-2015
Vermont	11.1%	11.5%
Addison	11.3%	9.2%
Bennington	10.9%	13.5%
Caledonia	13.5%	12.5%
Chittenden	10.8%	11.4%
Essex	16.9%	15.0%
Franklin	10.5%	8.7%
Grand Isle	6.4%	8.6%
Lamoille	12.0%	11.8%
Orange	10.0%	12.4%
Orleans	14.3%	15.5%
Rutland	11.8%	12.5%
Washington	10.5%	10.1%
Windham	11.1%	12.8%
Windsor	9.7%	11.0%



Poverty rates for children were higher than the overall poverty rate in all counties, while poverty rates for seniors were lower than overall poverty rates. This was true in both 5-year periods.

VT Children in Poverty

	2006-2010	2011-2015
Vermont	13.7%	15.1%
Addison	11.4%	12.9%
Bennington	18.1%	23.6%
Caledonia	15.6%	18.0%
Chittenden	11.8%	11.9%
Essex	25.8%	17.3%
Franklin	13.8%	11.8%
Grand Isle	9.9%	11.4%
Lamoille	15.0%	17.6%
Orange	13.2%	19.3%
Orleans	15.6%	20.6%
Rutland	15.2%	17.4%
Washington	13.8%	12.4%
Windham	13.3%	17.4%
Windsor	12.5%	14.0%

VT Seniors in Poverty

	2006-2010	2011-2015
Vermont	8.0%	7.2%
Addison	5.8%	7.3%
Bennington	5.9%	7.0%
Caledonia	13.0%	6.8%
Chittenden	6.8%	5.8%
Essex	10.3%	10.2%
Franklin	8.7%	7.9%
Grand Isle	3.7%	4.4%
Lamoille	8.4%	7.6%
Orange	7.2%	7.5%
Orleans	14.2%	10.1%
Rutland	8.5%	8.0%
Washington	7.5%	5.7%
Windham	7.7%	7.7%
Windsor	7.6%	7.8%

The Vermont State Data Center:

- Coordinates with the Census Bureau on local data collection and feedback processes to ensure efficient and accurate VT data production;
- Represents VT data producers and users at the Federal level;
- Provides technical assistance to VT data users in accessing and using Census data, and;
- Conducts outreach and education to facilitate data-driven research, administration, planning and decision making.

Web: uvm.edu/crs/VTSDC
 Facebook: @vtdatacenter