State Population Growth Slows, With Most New Residents in Northern Virginia

Virginia’s population growth steadily slowed during the 2010s, with nearly 95% of growth located in its three largest metropolitan areas – Hampton Roads, Northern Virginia and Richmond – according to new official state population estimates released by the University of Virginia’s Weldon Cooper Center for Public Service.

Since the 2010 census, Virginia’s population grew by 6.7%, reaching an estimated 8,535,519 residents in 2019, up from 8 million in 2010. The commonwealth has grown more slowly than the nation as whole over the past six years, reaching its slowest rate in nearly a century.

Net out-migration over the past six years has contributed to Virginia’s slow growth. “The main reason Virginia is not growing as quickly as it has in recent decades is that it is no longer able to attract enough residents from other states to make up for the Virginians who are moving out of the commonwealth,” said Hamilton Lombard, a demographer at the center who prepared the estimates.

Northern Virginia accounted for nearly two-thirds of Virginia’s population growth since 2010, with its population increasing by 12.8% during the period. Loudoun County contributed to nearly a fifth of Virginia’s total population growth during the 2010s, with its population increasing by more than 30%.

Other metropolitan areas that grew faster than Virginia overall during the 2010s include the Winchester metro area, which borders Northern Virginia, as well as the Richmond, Charlottesville and Harrisonburg metro areas, which contain large universities. Montgomery County, home to Virginia Tech, passed 100,000 residents in 2019, becoming the largest locality west of the Blue Ridge Mountains.

Many of Virginia’s independent cities experienced their largest population gains in decades during the 2010s. However, during the last few years a number of Virginia’s cities, including Alexandria and Charlottesville, have experienced slower growth or decline as growth has accelerated in some suburban counties.
As Virginia’s population ages, the number of deaths has increased and the number of births has fallen, suppressing population growth in much of the commonwealth. Fifty-one of Virginia’s 95 counties have lost population since 2010. Outside Virginia’s three largest metro areas, population growth has been marginal, increasing by 1.3% over the last nine years. The populations of Eastern, Southside and Southwest Virginia all declined during the 2010s.

The Cooper Center’s population estimates are the state’s official figures. The estimates are based on changes since 2010 in housing stock, school enrollment, births, deaths and driver’s licenses. They are used by state and local government agencies in revenue-sharing, funding allocations, and planning and budgeting.