



Demographic Research Services

Center for Family & Demographic Research
Bowling Green State University
005 Williams Hall
Bowling Green, OH 43403-0218

Main Office: 419-372-7279
Graduate Student Office: 419-372-6320
Fax: 419-372-3179
Email: cfdr@bgsu.edu

www.bgsu.edu/cfdr/drs

14AS290

BGSU | Center for Family and
Demographic Research

BOWLING GREEN STATE UNIVERSITY

Demographic Research Services
Center for Family & Demographic Research Services
Bowling Green, OH 43403-0218

Demographic Research Services



www.bgsu.edu/cfdr/drs

BGSU | Center for Family and
Demographic Research
BOWLING GREEN STATE UNIVERSITY

Demographic Research Services

Applied demographers employ the concepts and methods of demographic research to aid in practical decision-making in a timely and fiscally efficient manner. At Demographic Research Services (DRS), we have a pointed focus on the production of information and analysis geared toward solutions. This framework guides DRS analysts in our mission.

The DRS Mission

- To produce demographic information and analyses that are accessible to a wide audience
- To provide clients with population data, analysis, and research support tailored to their specific needs

Who We Are

DRS fills the gap between ready-made population statistics and the vast amount of raw data available, conducting targeted research for clients across the Midwest. We are housed within the Department of Sociology at Bowling Green State University and the Center for Family and Demographic Research (CFDR), an Ohio State Data Center affiliate in partnership with the U.S. Census Bureau. Through these resources, we have the access and expertise to tap into the most current demographic data to help our clients. Our experts range from graduate research assistants to on-staff data analysts to academic faculty. Our affiliates establish contracts with external agencies and oversee the tasks of graduate assistants working on the project.

What We Do | Examples of DRS Services

DRS provides a variety of services to a variety of audiences beyond BGSU. These include but are not limited to:

PRODUCTION OF POPULATION PROFILES

For over a decade, applied staff under the CFDR have produced the Ohio Population News, covering state issues such as shifting congressional apportionment, the well-being of elderly populations, migration into and out of Ohio, and changing patterns of welfare receipt. For a complete archive, see: www.bgsu.edu/cfdr/opn

COLLECTION AND ANALYSIS OF DATA

DRS contract projects have included analysis and reports on Medicaid use in Ohio, community needs assessments, and the development of web-based surveys and school-based program evaluations. In addition, DRS has created forecasts of potential users on commuter routes, analyzed data collected by clients, and organized focus groups. For an example, see: https://hsldigital.osu.edu/sitetool/sites/omaspublic/documents/OFHS2010_Baliesteri.pdf

CUSTOMIZED FACT-FINDING

We routinely provide current and historical information on key statistics and trends to journalists, researchers, and agencies upon request.

PRODUCTION OF HOW-TO GUIDES

DRS has numerous guides for statistical analysis and programming, and data management for Excel, SPSS, SAS, and Stata, as well as large data sets including Census, ACS, CPS, SIPP, and Add Health. For more, see: www.bgsu.edu/cfdr/hrt

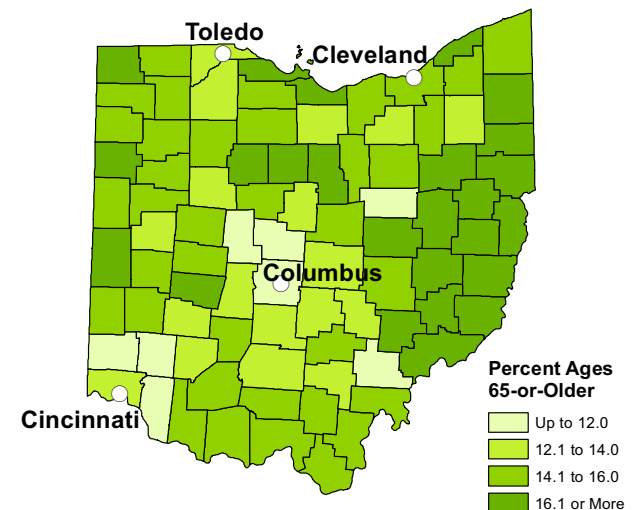
Some basic tasks may be provided at no cost, but more extensive requests are subject to fees. Projects vary greatly in scope and complexity, so costs vary accordingly.

Inquiries should be directed to Libby Allen-Dachik at allenda@bgsu.edu.

From the June 2013 *Ohio Population News*

Ohio's older Americans, defined as persons aged 65 or older, rose from 13.3% of the population in 2000 to 14.1% in 2010, increasing by 114,258 people. Ohio's older Americans are projected to increase by 71.3% from 2010 to 2040.

PERCENT OLDER AMERICANS, OHIO 2010



In Ohio:

Noble County had the highest proportion of older Americans in the state (20.8%), while Union county had the lowest (8.2%).

Analysis by Michael Castro