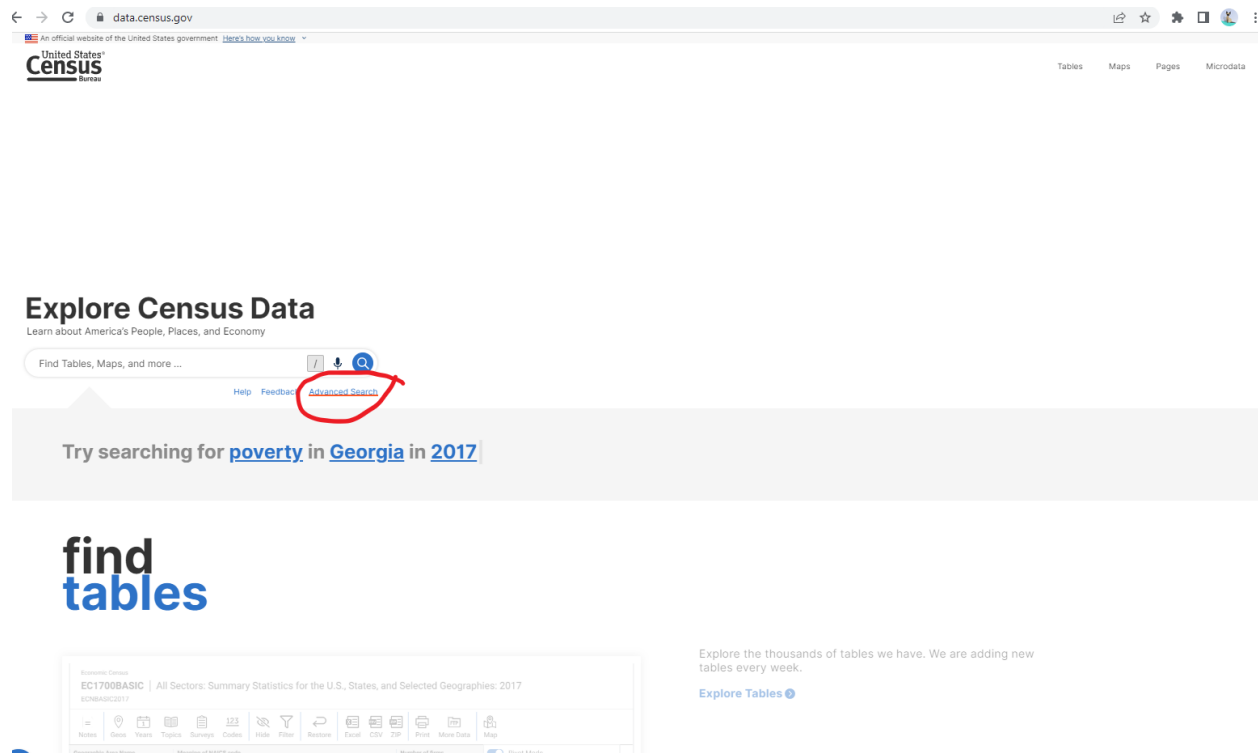


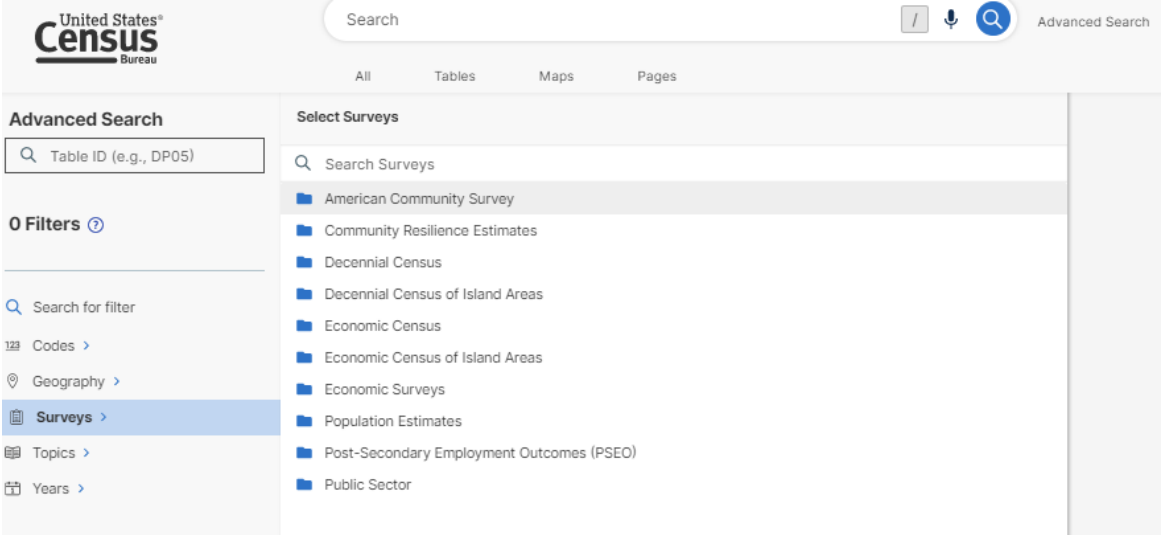
How to Use Data.census.gov to Find Local Demographic Data

This guide will help you navigate Data.census.gov and the tools available to complete the Demographic Chart template found the ICASA Application for Funds.

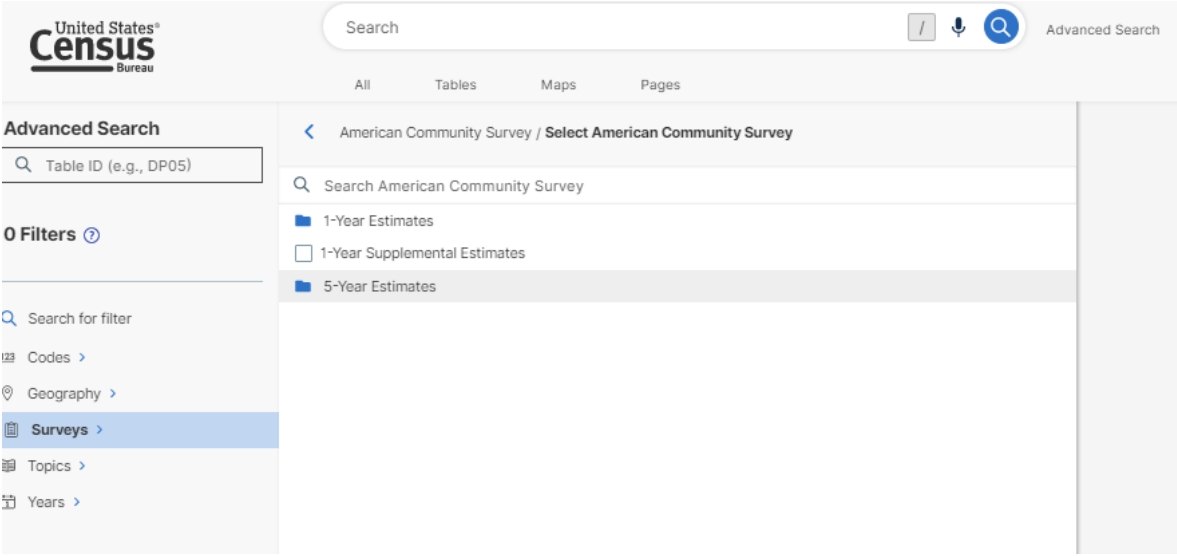
1. Go to data.census.gov in your browser (Google Chrome is recommended).
2. Choose the “Advanced Search” feature underneath the search bar (circled in red).



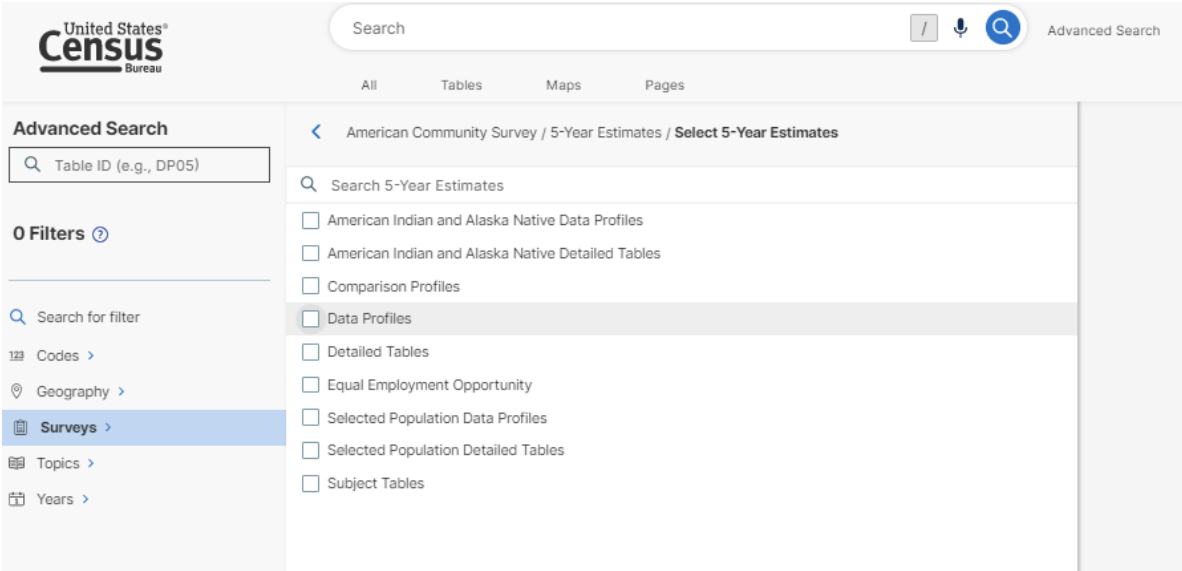
3. Under Advanced Search, select “Surveys”, then “American Community Survey” from the list that populates.



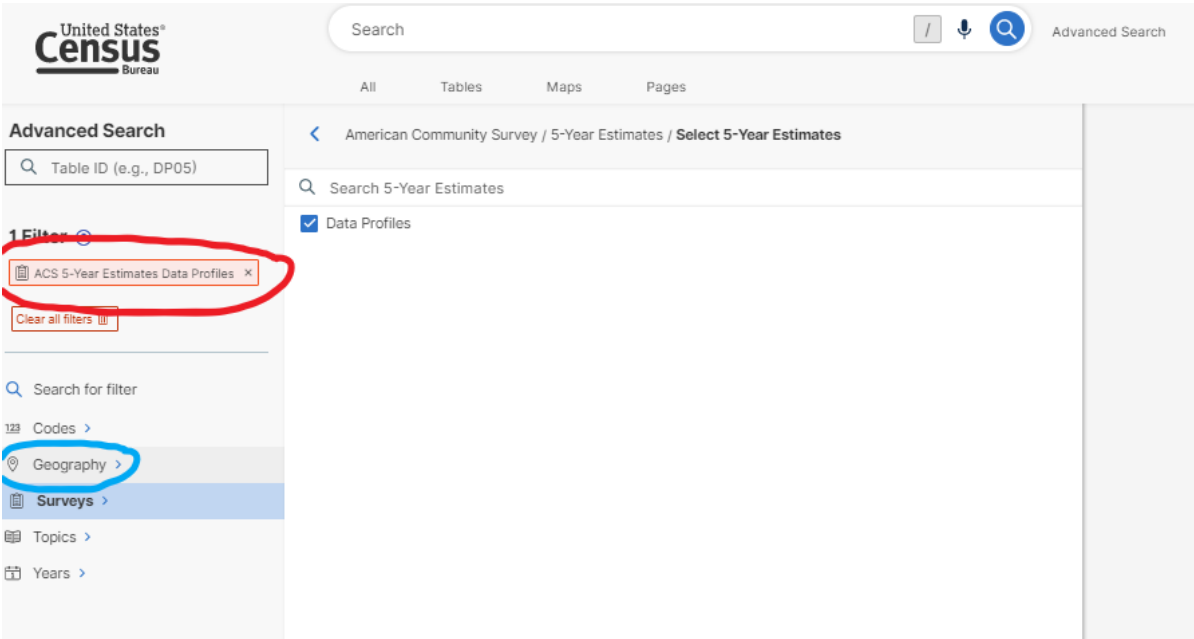
4. Once you select American Community Survey, select “5-year Estimates” from the new list.



5. For your final selection, choose “Data Profiles.”



6. This will create a filter in the lefthand sidebar (circled in red). You will now select Geography (circled in blue).

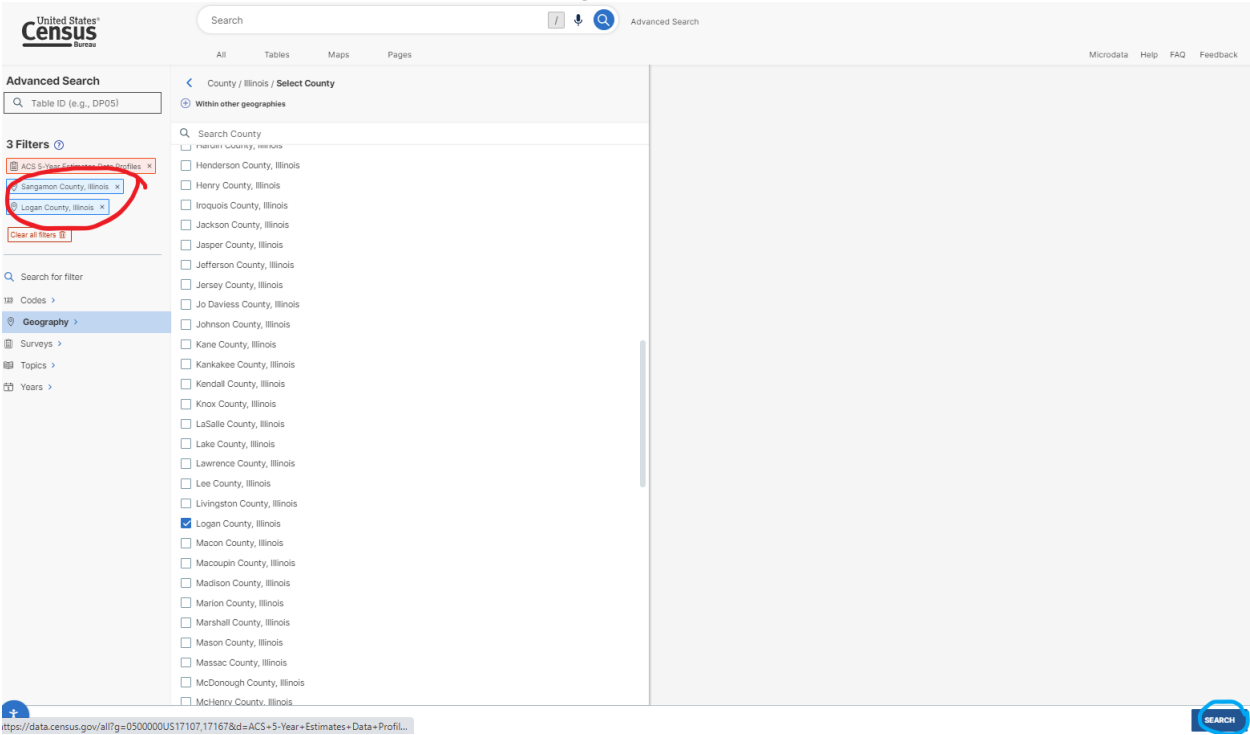


7. Under Geography, you will see a list of the most commonly used Geographies. If your center serves an entire county, you may select “County”, which will then bring up a list of states. Once you choose Illinois from the list, you may select one or all of the counties your center serves from this list.

If your service area involves only a portion of a county/city, you may find these subdivisions with Place, Zip Code, or any of the other geographies listed below.

The screenshot shows the United States Census Bureau Advanced Search interface. The top navigation bar includes the Census Bureau logo, a search bar, and links for 'All', 'Tables', 'Maps', and 'Pages'. The 'Advanced Search' section on the left contains a search box for 'Table ID (e.g., DP05)', a filter for 'ACS 5-Year Estimates Data Profiles', and a sidebar with categories like 'Geography' and 'Years'. The main content area is titled 'Select Geography' and features a search box for 'Search Geography'. Below this, the 'Most Commonly Used Geographies' section displays a grid of options: Nation, State, County (circled in red), Place (circled in blue), ZIP Code Tabulation Area, Metropolitan/Micropolitan Statistical Area, Census Tract, and Block. The 'All Geographies' section at the bottom lists various geographic entities such as 5-digit ZIP Code, Alaska Native Regional Corporation, American Indian Area, Block, Census Tract, and Congressional District.

7. Your selected geographies will appear as blue boxes in the lefthand sidebar (circled in red). Once you have selected your location(s), press “SEARCH” (circled in blue, lower righthand corner).



8. Pressing "SEARCH" will create tables based on the filters selected. Data is being pulled from DP05, American Community Survey (ACS) Demographic and Housing Estimates (circled in red). The Estimate and Percentage columns will be the data used to complete the Demographic Chart (circled in blue). You may use the Hide option to remove margin of error data from the table and the export functions to view the data in Excel or CSV (circled in green).

The screenshot shows the 'United States ensus Bureau' interface. On the left, there are 2 filters: 'ACS 5-Year Estimates Data Profiles' and 'Sangamon County, Illinois'. The search results section shows 4 results, with 'DP05 | ACS DEMOGRAPHIC AND HOUSING ESTIMATES' circled in red. The table below shows data for Sangamon County, Illinois, with columns for Label, Estimate, Margin of Error, and Percent. The 'Estimate' and 'Percent' columns are circled in blue. The table includes a 'Hide' button circled in green, and export options for Excel, CSV, ZIP, Share, Print, and Map, also circled in green.

Label	Estimate	Margin of Error	Percent
SEX AND AGE			
Total population	196,759	*****	196,759
Male	94,933	±94	48.2%
Female	101,826	±94	51.8%
Sex ratio (males per 100 females)	93.2	±0.2	00
Under 5 years	11,177	±29	5.7%
5 to 9 years	12,429	±684	6.3%
10 to 14 years	12,372	±685	6.3%
15 to 19 years	12,391	±95	6.3%
20 to 24 years	11,398	±130	5.8%
25 to 34 years	24,312	±112	12.4%
35 to 44 years	24,651	±41	12.5%
45 to 54 years	24,806	±28	12.6%
55 to 59 years	14,695	±643	7.5%
60 to 64 years	13,287	±656	6.8%
65 to 74 years	21,274	±139	10.8%
75 to 84 years	10,002	±392	5.1%

Please see the accompanying Census Data Sample to see the chart above exported to Excel and which population fields to use to complete the Demographic Chart.