PATHWAYS Institute Workshop Sponsored by the Department of Urban and Regional Planning College of Science, Engineering, and Technology

"Accessing and Using Census Data"

Presented by Sheryl L. Bacon, Research Associate/Analyst Mississippi Urban Research Center Tuesday, June 1, 2021



I. Introduction

Census data plays an essential role in not only tracking demographics and social characteristics, but also in emergency management and disaster preparedness planning. It is used to determine where schools, hospitals, businesses, and other developments will be located, and how grants and other federal funds are distributed. Census data is also used in the process of **apportionment**, or dividing the 435 seats in the U.S. House of Representatives among the states based on population. As such, access to census data is critical tool for planners, managers, elected officials, social scientists, and other public administrators.

This document is a supplement to the Census Data training workshop hosted by the JSU Department of Urban and Regional Planning on June 1, 2021. It is designed to list resources, and give step-by-step instructions on accessing data, and other census-related information for research purposes. It is intended to help facilitate access and usage of census data across multiple platforms.

II. Major Areas of Interest Available on Census Bureau Website: <u>https://www.census.gov/</u>

(a) Data – The main website for the U.S. Census Bureau contains tables and other datasets including (but not limited to) the following topics: Age and Sex, Business and Economy, Congressional Apportionment, Education, Employment, Families and Living Arrangements, Geography, Health, Housing, Income and Poverty, Population Estimates, Race, and Voting and Registration.

(b) Publications/Reports – Articles and reports by census experts; these publications can be used as secondary data sources, in literature reviews, or to inspire and guide research around census topics and emerging issues. (https://www.census.gov/library/publications.html)

(c) Infographics & Visualizations – Maps, charts, and graphs of census data; these can be used in the same manner as publications, and also to underscore the significance of data findings through visual depictions. (https://www.census.gov/library/visualizations.html)

(d) Training Videos/"Data Gems" – Videos, online course modules, and webinar links designed to provide self-directed training resources for census data users; the training videos (called "Data Gems") offer instruction on numerous functions and can be browsed by topic or by date. There is also an option to contact the Census Bureau directly a request data training from a representative. (https://www.census.gov/data/academy.html)

III. Basic Data Search Tools

(a) QuickFacts - https://www.census.gov/quickfacts/fact/table/US/PST045219

QuickFacts United States		What's New & FAQs 3
	statistics for all states and counties, and for cities and towns with a population of 5,000 or more.	
Q Enter state, cour	nty, city, town, or zip code Select a fact	
Table		
	All Topics	United States
	Population estimates, July 1, 2019, (V2019)	328,239,523
	1 PEOPLE	
	Population	
	Population estimates, July 1, 2019, (V2019)	328,239,523
	Population estimates base, April 1, 2010, (V2019)	308,758,105
	Population, percent change - April 1, 2010 (estimates base) to July 1, 2019, (V2019)	6.3%
	Population, Census, April 1, 2010	308,745,538
	Population, Census, April 1, 2020	331,449,281
	Age and Sex	
	Persons under 5 years, percent	▲ 6.0%
	Persons under 18 years, percent	▲ 22.3%
	Persons 65 years and over, percent	▲ 16.5%
	Female persons, percent	▲ 50.8%
	Race and Hispanic Origin	
	White alone, percent	▲ 76.3%
	Black or African American alone, percent (a)	▲ 13.4%
	American Indian and Alaska Native alone, percent (a)	▲ 1.3%
	Asian alone, percent (a)	▲ 5.9%
	Native Hawaiian and Other Pacific Islander alone, percent (a)	▲ 0.2%
	Two or More Races, percent	▲ 2.8%
	 Hispanic or Latino, percent (b) White alone, not Hispanic or Latino, percent 	▲ 18.5% ▲ 60.1%
	Population Characteristics	25 60.1%
	Veterans, 2015-2019	18,230,322
	Veterans, 2015-2019 Foreign born persons, percent, 2015-2019	13.6%
	Housing	10.010
	Housing units, July 1, 2019, (V2019)	139.684.244

(b) Census Reporter – <u>https://censusreporter.org/</u>

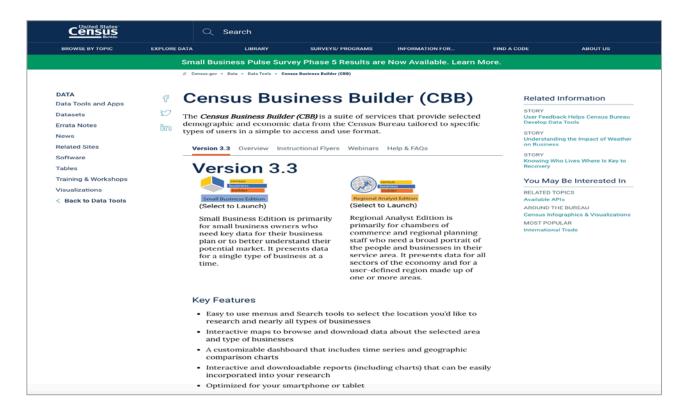
🏜 Census Repo	orter		
Profile	Start typing to pic	ck a place	
down by category: I	Ilar figures are broken Demographics, es, Housing and Social.	Visualize Our library of charts gives you insight into data from the places you research. Look for them on profile pages. You can even <u>embed</u> the charts on your own site.	Get context Pre-computed statistics are presented alongside each data point, so you can see how each place fits into a larger context.
Explore	Find a topic by ta	ble or column name	
	sive, and sometimes it's le you're looking for. l column keywords.	Visualize We want to help you tell great stories. Maps and distribution charts help uncover what's interesting, so you can take it from there.	Download From any comparison, save the data you're viewing in CSV, Excel or a variety of geographic data formats.
	dependent project to make i	t easier for journalists to write stories using informat vigating data, including visualizations for a more us	
Videos	de a mendiy interface for ha	vigating data, including visualizations for a more use	run mise nook.

	Explore Census Data The Census Bureau is the leading source of quality data about the nations people	and economy.
	Q Find Tables, Maps, and more	SARCH
	Advanced Search 🕐 Help 🗇 Peedback	
	Tables Check out our new table display which silows you to dynamically add geographiles, topics, or found the right one, cuatomize it, and then download multiple wintages of it quickly. If you do view tAllus view tAllus	any applicable filters. You can recoder pin, and hide columns all with aimple drag and drop functionality. Tab through different are a functionality you need, find a bug, or have a comment, drop us a line at ceder.feedbackgicensus.gov.
Data Profiles	Maps and Visualizations	Industry and NAICS codes
United States Profile	Total Population in the United States	31-33: Menufacturing
Los Angeles County Profile	Educational Attainment in the United States	42: Wholesale Trade
New York City Profile	Median Household Income in the United States	44-45: Petal Trade 48-49: Transformed Wateboursing

(c) Census Main Data Portal/"Explore Census Data" - https://data.census.gov/cedsci/

IV. Other Helpful (More Advanced) Data Search Tools

(a) Census Business Builder – https://www.census.gov/data/data-tools/cbb.html



								9
elect an Estimate:	8		Percentage	Expected Loss in I of adults who expect someone in their househ	Employment Income old to have a loss in employment income in th	e next 4 weeks		
Expected Loss in Employ	400	Week 30			ė ()	Week 30		
iter By:	at a	NV LABA	94	-				
Rates:	^ +			1	Havaii			
carios:	-		N. 6		California			
etro Areas:		4	Ting n		Nevada Nev York			
			LYM MA		Texas			
and Chart Display:					Florida			
ek: 30			TUNT		Mississippi			
	> 14.7% - 20.9	5%			New Jersey			
ow: States	> 11.0% - 14.7				Oregon			
	> 7.8% - 11.09				Arizona			
et				Atlant	0 10	20 30 40	50 60 70	80 90
	5.7% - 7.8%	MEXICO		Ocea 🧇			Percent	Searce: U.S. Censos Bureau, Houtehold Arite Sur
ousehold Pulse Survey is ed to deploy quickly and								SILLE U.S. CENTER BATTLE, CANADING FROM SHIT
	+0							
is in which people's lives have mpacted by the pandemic.	₩ (0)							
is in which people's lives have mpacted by the pandemic. vill be disseminated in near	40				Total Excepted Laid In Englanding Articles		· Excepted I wir in Emile meant tenning flag	
s in which people's lives have npacted by the pandemic. If be disseminated in near ne to inform federal and state	∓ ⊘				Total Expected Loss in Employment Incom	te	Expected Loss in Employment Income Per	rcent.
s in which people's lives have repacted by the pandemic. If be disseminated in near re to inform federal and state se and recovery planning.	± ⊙ Week ⊽ ≡	Area =	Total Individual Population age 18+	Measure Universe	Total Expected Loss in Employment Incom	se Margin of Error +/-	Expected Loss in Employment Income Per	reint Percent Matgin of Error +/-
s in which people's lives have mpacted by the pandemic. All be disseminated in near near to inform faderal and state rise and recovery planning.	Week ⊽ ≡				Number	Margin of Error +/-	Percent	
s in which people's lives have spacted by the pandemic. If be disseminated in near ne to inform federal and state se and recovery planning. Intages are based on ng distributions and do not the populations that did not	Week ⊽ ≡ 30	United States	250,265,449	248,598,934	Number 33,485,038	Margin of Error +/- 1,099,047	Percent 13.5	Percent Margin of Error +/-
s in which people's lives have mpacted by the pandemic. (ii) be disseminated in near me to inform federal and state see and recovery planning. : entages are based on ing distributions and do not the populations that did not	Week ⊽ ≡ 30 30	United States Alabama	250,265,449 3,737,637	248,598,934 3,693,474	Number 33,485,038 458,782	Margin of Error +/- 1,099,047 137,346	Percent 13.5 12.4	Percent Margin of Error +/-
Is in which people's liven have mpacted by the pandemic. (ii) be dissemilated in near me to inform federal and state see and recovery planning. : antages are based on ing distributions and do not the populations that did not to specific items. rgn of error is a measure of	Week ⊽ ≡ 30 30 30	United States Alabama Alaska	250,265,449 3,737,637 525,308	248,598,934 3,693,474 521,370	Number 33,485,038 458,782 69,172	Margin of Error +/- 1,099,047 137,346 11,108	Percent 13.5 12.4 13.3	Percent Margin of Error +/-
In which people's live have practed by the panelenic. If the disseminated in near ne to inform faderal and state en to inform faderal and state en of recovery planning.	Week ⊽ ≡ 30 30 30 30 30	United States Alabama Alaska Arizona	250,265,449 3,737,637 525,308 5,753,909	248,598,934 3,693,474 521,370 5,735,719	Number 33,485,038 458,782 69,172 806,590	Margin of Error +/- 1,099,047 137,246 11,108 124,693	Percent 13.5 12.4 13.3 14.1	Percent Margin of Error +/-
In which people's live have praced by the penetheric. If it deferminated in near the deferminated in near the sinderm factor and a state are and recovery planning.	Week ⊽ ≡ 30 30 30 30 30 30 30	United States Alabama Alaska Arizona Arkansas	250,265,449 3,737,637 525,308 5,753,909 2,264,877	248,598,934 3,693,474 521,370 5,735,719 2,249,659	Number 33,485,038 458,782 69,72 806,590 265,221	Margin of Errer s/- 1,099,047 137,346 11,108 124,693 52,259	Percent 13.5 12.4 13.3 14.1 11.8	Percent Margin of Error +/-
a in which people's live have practed by the peneteric. Will be disseminated in near near the seminated in near near and recovery planning.	Week ⊽ ≡ 30 30 30 30 30 30 30	Unhed States Alabama Alaska Arizona Arkansas California	250,265,449 3,737,637 525,308 5,753,909 2,264,877 29,807,856	248,598,934 3,693,474 521,370 5,735,719 2,249,659 29,624,260	Number 33,485,038 458,782 69,172 696,590 266,520 5,443,475	Margin of Error s/- 1,099,047 132,346 11,108 124,683 52,259 511,580	Percent 13.5 12.4 13.3 14.1 11.8 18.4	Percent Margin of Error +/-
In which people's live have praced by the penameteric, ill be disseminated in near- ne is fortern feasible and state as and recovery planning	Week ⊽ ≡ 30 30 30 30 30 30 30 30 30	United States Alabama Alaska Arizena Arkanas California Colorado	250,265,449 3,373,637 525,308 5,753,909 2,264,877 29,807,856 4,504,323	248,598,934 3,693,474 521,370 5,735,719 2,249,659 29,624,290 4,482,372	Number 33,465,038 69,172 8905,590 265,221 5,443,75 468,537	Margin of Error +/- 1,099,047 137,246 11,108 12,4683 52,259 51,550 92,574	Percent 13.5 12.4 13.3 12.4 13.3 14.1 14.1 14.1 14.1 11.8 18.4 10.5	Percent Margin of Error +/-
b) in which people lives there is not a second of the people lives there is a distant and in any second of the is and the second of the people lives and a mataget are based on any distributions and do not any distributions and do not any distributions and do not any distributions and do not any distribution and any distribution and do not any distribution and any distribution and any distribution any distribution and how distribution any distribution and how distribution any distribution and any distribution any distribution and any distribution any distribution and any distribution any distribution and any distribution any distribution any distribution any distribution and distribution any distribution and distribution any distribution any distribution any distribut	Week ⊽ ≡ 30 30 30 30 30 30 30 30 30 30 30	United States Alabama Alasta Arisona Arianses California Colonado Comecliout	250,265,449 3,737,637 525,308 5,753,309 2,264,877 29,807,656 4,500,323 2,724,164	248,598,934 3,693,474 5,21,370 5,735,719 2,248,659 29,862,620 4,863,372 2,701,443	Number 33,485,038 459,782 606,590 2065,590 2065,590 2065,590 306,557 306,557 305,655	Margin at Errsr +/- 1,099,047 137,346 11,108 12,663 52,259 51,580 92,574 68,373	Percent 13.5 12.4 13.3 14.1 11.6 16.4 10.5 13.3	Percent Margin of Error +J-
In is which paperal lives there increases and the second s	Week ▽ Ⅲ 30 30 30 30 30 30 30 30 30 30 30	United States Alabana Alabana Alabana Arkanass California Colorado Colorado Colorado Colorado	250,265,449 3,737,637 525,308 5,753,909 2,264,877 298,07,656 4,500,323 2,724,146 767,878	248,598,934 3,693,474 5,735,719 2,248,699 29,624,250 4,483,372 2,70143 7,764,126	Number 33,445,038 445,782 06,572 66,543,475 6,443,475 36,543,475 36,552 33,5655 93,706	Margin of Erris +/- 1,099,047 132,346 11,106 122,683 52,259 511,580 92,574 68,373 31,210	Percent. 13.5 12.4 13.3 14.1 18.4 18.4 10.5 13.3 12.3 12.3	Percent Margin of Error +J-
In shift page 1 lines there in shift page 1 lines there in a disamption of a magnetic page and increasing signation as a direction signation of a direct intrage are based on any distributions that direction is based for the oppositions that direct interviewed by the second signation region of error is a measure of the second signation of the direction region of error is a measure of the second signation of the direction region of error is a measure of the second signation of the direction region of error is a measure of the second signation of the direction region of error is a measure of the second signation of the direction region of error is a direction of the direction and manual particip, and here as 31	Week ▽ Ⅲ 30 30 30 30 30 30 30 30 30 30 30 30 30	United States Alabara Alasta Arizena Arkansas California Colorado Connecicut Debasere Debasere	250,265,449 3,737,637 5,25,308 2,226,877 29,807,856 4,504,323 2,774,194 7,67,878 5,46,55	248,598,934 3,693,474 5,735,79 2,2246,59 2,96,524,250 4,483,372 2,770,1433 7,784,126 6,44,125	Number 33,445,038 456,782 365,870 265,527 5,445,537 366,655 33,665 33,786 93,786 7,4,481	Margin at Error +/- 1098,047 137,346 11,108 12,6683 52,259 51,560 92,574 08,373 31,210 20,135	Percent 13.5 12.4 13.3 14.1 14.1 16.4 10.5 13.3 13.3 13.3 13.3 13.7 13.7 13.7 13.7 13.7 13.5 14.5 15.6 15.	Percent Margin of Error +/-
It is which paperal lives there in particle by the particular and many merital set of the particle and many rest and the set of the set of the set is a set of the set of the set of the methysis in the set of the set	Week ▼ ≡ 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30	United States Alabama Alasta Aritona Arkansas California Colorado Connecticut Delsare Delsare Delsare Delsare	250,265,449 3,737,637 525,300 2,264,877 22,807,565 4,500,323 2,724,184 762,078 546,655 17,254,6576	248,598,934 3,893,474 825,370 2,249,859 299,824,950 4,468,322 2,701,443 7,765,126 545,415 12,101,861	Number 33,485,088 445,982 805,590 225,221 6,443,757 4495,537 335,655 93,379 24,481 2,794,227	Margin at Errsr +/- 1,099,047 137,346 11,108 124,693 52,259 51,580 92,574 68,373 31,210 20,055 446,383 446,383	Percent 13.5 12.4 13.3 12.4 13.3 14.1 11.6 10.5 13.3 12.3 13.3 12.3 14.2 13.5 13.3 14.1 10.5 13.5 14.1 10.5 13.5 13.5 14.1 10.5 13.5 14.5 15.	Percent Margin of Error +J-
In sinch opperation was the end of the second secon	Week ♥ = 30 30 30 30 30 30 30 30 30 30 30 30 30	United States Alabaria Alabaria Alabaria Alabaria Alabaria Colorado Colorado Colorado Colorado Cometicua Delaware District of Colombia Fiorída Georgia	250,265,449 3,737,637 525,308 2,768,309 2,268,877 22,967,556 4,504,323 2,724,146 767,878 566,656 17,122,64,76 8,633,423	246598,034 3,693,474 5,735,719 2,246,699 2,246,699 2,204,439 2,704,43 2,704,43 7,64,126 5,64,415 1,710,106,101 7,978,204	Number 33,445,038 445,782 66,572 68,580 26,521 5,543,575 446,573 33,58,655 93,796 74,548 2,794,227 944,503	Margin of Erris +/- 1,099,047 132,346 11,108 124,683 52,229 511,590 92,574 68,373 31,210 20,135 1440,833 190,902	Percent. 13.5 12.4 13.3 14.1 11.8 16.4 10.5 13.3 12.3 12.3 11.3 13.7 16.3 11.8	Percent Margin of Error +J-
In is which papers lives there in a which papers lives there is a distance of the second second second term for the second secon	Week ♥ Image: 1 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30	United States Alabora Alasta Arizena Arkinas California Contecto Contecto Contecto Delanare Delanare Delanare Delanare Delanare Contecto C	250,265,449 3,27,637 225,308 5,755,309 2,264,877 29,807,856 4,504,323 2,27,24,164 767,878 56,656 17,2254,676 17,2254,676 8,033,422 8,035,422 1,066,541	248,598,934 3,693,474 22,370 2,248,699 2,9,624,260 2,9,624,260 2,9,624,260 3,64,126 3,706,426 17,100,861 7,971,201 2,971,204 1,057,131	Number 33,445,038 456,782 365,892 265,291 5,443,75 386,855 338,855 338,855 338,855 32,744,81 2,744,27 2,744,27 2,944,003 216,854	Margin al Erer +/- 1,098,047 132,346 1,1108 12,6483 62,259 65,1580 92,574 68,373 31,210 20,155 1446,383 190,082 190,842 190,842 190,842 190,842 190,845 190,	Percent 13.5 12.4 13.3 14.1 14.1 11.8 18.4 10.5 13.3 12.3 13.7 16.3 11.8 20.5 20.	Percent Margin of Error +J-
entry, content parts an a many manufactory to prevain the share manufactory to prevain the share manufactory to prevain the share manufactory to prevain the share manufactory to prevain the share to the share share and and the share prevaint the share of the share the share of the share the share of the share of the share of the share the share of the share of the share of the share of the share of the sha	Week ♥ = 30 30 30 30 30 30 30 30 30 30 30 30 30	United States Alabaria Alabaria Alabaria Alabaria Alabaria Colorado Colorado Colorado Colorado Cometicua Delaware District of Colombia Fiorída Georgia	250,265,449 3,737,637 525,308 2,768,309 2,268,877 22,967,556 4,504,323 2,724,146 767,878 566,656 17,122,64,76 8,633,423	246598,034 3,693,474 5,735,719 2,246,699 2,246,699 2,204,439 2,704,43 2,704,43 7,64,126 5,64,415 1,710,106,101 7,978,204	Number 33,445,038 445,782 66,572 68,580 26,521 5,543,575 446,573 33,58,655 93,796 74,548 2,794,227 944,503	Margin of Erris +/- 1,099,047 132,346 11,108 124,683 52,229 511,590 92,574 68,373 31,210 20,135 1440,833 190,902	Percent. 13.5 12.4 13.3 14.1 11.8 16.4 10.5 13.3 12.3 12.3 11.3 13.7 16.3 11.8	Percent Margin of Error +J-

(b) Household Pulse Survey – <u>https://www.census.gov/data-tools/demo/hhp/#/</u>

(c) My Congressional District – <u>https://www.census.gov/mycd/</u>

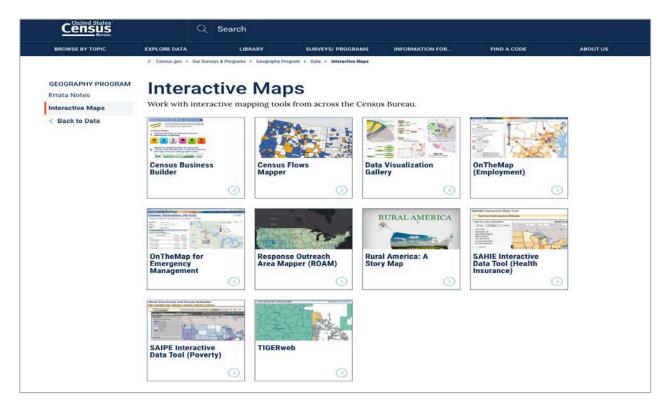


Census Bu	eau COVID-19 Site	Censu	s Programs What's New FAQs	
	COV	ID-19		
]	emographic	and Econom	nic	
		urces		
		Census Bureau		
	Share via:			
	Share via:			
	Data Equity Tools	Additional Federal Datasets		
Covid-19 Surveys and	Demographic and	Highlighted	Categorical Datasets	
Estimates	Economic Analysis	Datasets	Search	
		2021 Release.		
	Sign up here to stay connected. Your	Feedback would be greatly apprecia	ated.	
US De	mographic and Ec	onomic Data At A	Glance	
	-			
Population Aged 65 Years and Older	Total Uninsured Population	Total Employer Establishments	Total Non-Employer Establishments	
50,783,796	28,248,613	7,912,405	26,485,532	
American Community Survey (ACS) 2015 2019	American Community Survey (ACS) 2015- 2019	County Business Patterns (CBP) 2018	Nonemployer Statistics (NES) 2018	
		Select State: New York	Select County: Back to State	
Census COVID-1	impact Report	Statet States New York	Back to state	

(d) COVID-19 Data Hub – https://covid19.census.gov/

(e) Interactive Mapping Tools –

https://www.census.gov/programs-surveys/geography/data/interactive-maps.html

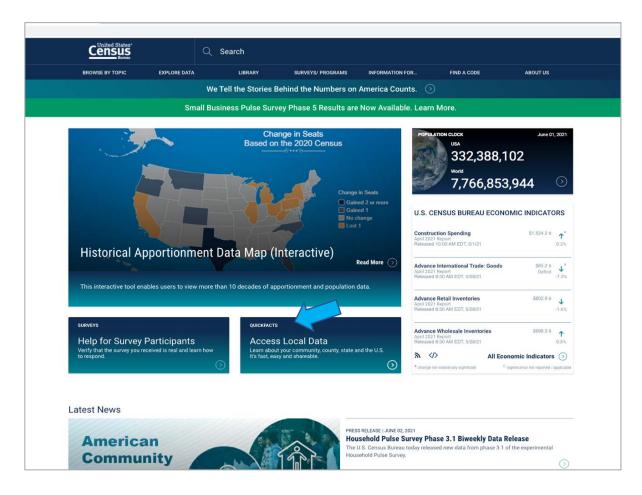


V. Examples of Locating Basic Data Profiles by Geography or Topic

o QuickFacts

Example: Locate data table/profile for the city of Jackson, MS

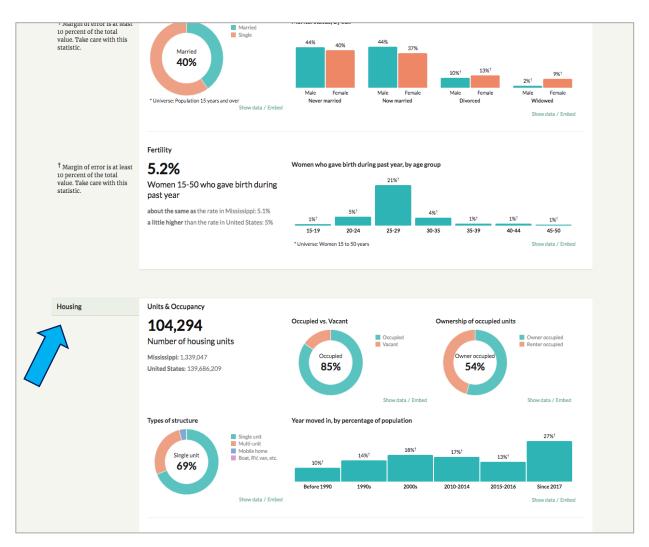
- ⇒ Step 1: Go to <u>census.gov</u> and click the tab labeled "Access Local Data" (see picture below; *you can also directly Google 'QuickFacts'*)
- ⇒ Step 2: In the search window, begin typing 'Jackson' until your chosen geography (in this case, 'Jackson city, Mississippi') appears in the drop-down selections; once it appears, use cursor or arrow keys to select it
- \Rightarrow Step 3: Screen will refresh with data table for Jackson, MS added
- ⇒ Use the 'More' tab (far right) to export tables to Excel, or to print or email tables



o <u>Census Reporter</u>

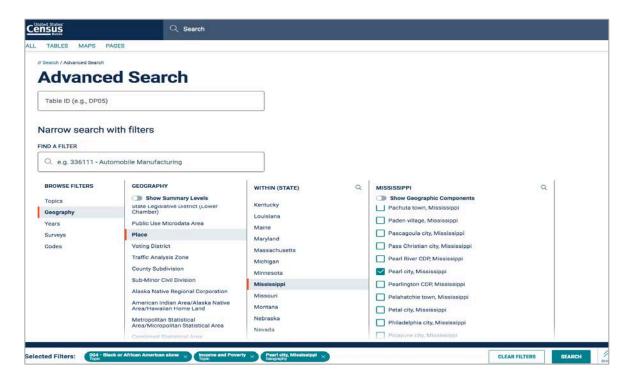
Example: Locate Housing data for Hinds County, MS

- ⇒ Step 1: Go to https://censusreporter.org/ and type 'Hinds county' into the search bar labeled 'Profile'; select 'Hinds County, MS' from the drop-down selections
- ⇒ Step 2: Scroll down the Profile page for Hinds County until the 'Housing' topic is seen in the left-hand column of table (see picture below)



o Census Main Data Portal/"Explore Census Data"

- Example: Locate Income information for African-Americans in Pearl, MS
 - ⇒ Step 1: Go to <u>census.gov</u> and hover over tab labeled 'Explore Data.' Choose 'Data Tools and Apps' and scroll down to find and select data tool called 'Explore Census Data' (*you can also go directly to* <u>https://data.census.gov/cedsci/</u>)
 - ⇒ Step 2: Click 'Advanced Search' (underneath main search bar) to add filters
 - ⇒ Step 2: Under the two search bars is a column labeled 'Browse Filters' – click 'Browse Filters,' then click 'Topic' in the middle column, and select 'Income and Poverty' in the far right column
 - ⇒ Step 3: Go back to the 'Topics' column and select 'Race and Ethnicity,' and then select 'Black or African-American' in the proper column, followed by 'Black or African American alone' in the far right column
 - ⇒ Step 4: Go back to the "Browse Filters" column and select 'Place' under Geography filters
 - \Rightarrow Step 5: Select Mississippi under the column for states, and then select 'Pearl city, Mississippi' under the new far right column
 - \Rightarrow Step 6: Go to the bottom right of the page and click the 'Search' button
 - \Rightarrow Step 7: Select the desired or most relevant table from the list onscreen



VI. Other Helpful Tips & Resources

QuickFacts

You can add multiple geographies by entering new locations in the Search bar after a table for a specific place has been created; click the small red 'X' to remove them.

Census Reporter

You can use <u>https://censusreporter.org/locate</u> to determine geographic census information about an address (see screen capture below for an example); this information then can be used to conduct Advanced Searches at data.census.gov.

Census Main Data Portal/"Explore Census Data"

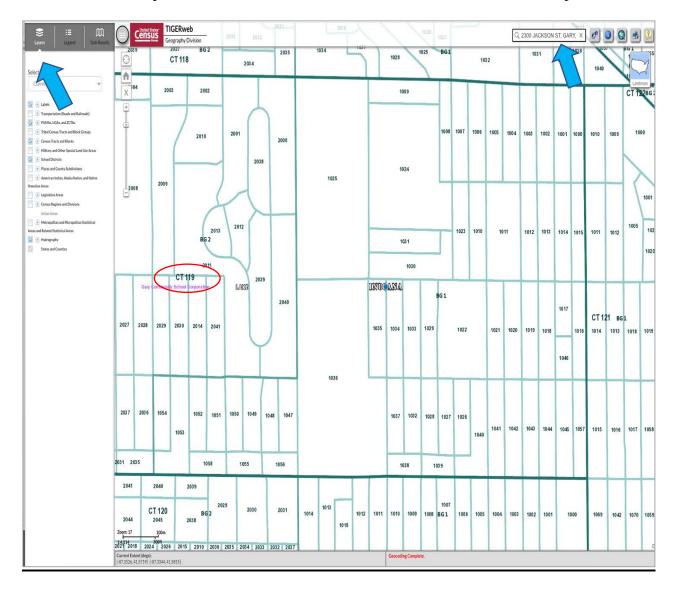
- Once you have created your data table, use the 'Customize Table' button (upper right) to do any of the following:
 - Change column size or hide columns
 - Change filters
 - Download or print tables, or export data to Excel
 - Create map visualizations of data tables
- To save and re-use searches, add filters and then save the URL (web address) either as a bookmark in your Internet browser, or by copying and pasting into a separate document

← → C is data.census.gov/cedsc/lable%_0000000501988/dis-ACSDP9Y2019.DP05							
Census Arres	Q Search						
ILL TABLES MAPS PAGES							
2846 Results FILTER DOWNLOAD ANNUAL ESTIMATES OF THE RESIDENT POPULATION: APRIL 1,	ACS DEMOGRAPHIC AND HOUSING ESTIMATES Survey/Program: American Community Survey Product: 2019: ACS 51 Hour Estimates Data Profiles Tabletic: 1015						
2010 TO JULY 1, 2019 - FOR FULL	Marengo County, Alabama						
ESTIMATES DETAIL, VISIT https://www.census.gov/programs-	Label	Estimate	Margin of Error	Percent	Percent Margin of Error		
surveys/popest.html	V SEX AND AGE			200000.7	In which the cost of the second second		
Survey/Program: Population Estimates Years: 2019	✓ Total population	19,321		19,321	(X)		
Table: PEPANNRES	Male	9,299	±132	48.1%	£0.7		
	Female	10,022	±132	51.9%	±0.7		
ACS DEMOGRAPHIC AND HOUSING	Sex ratio (males per 100 females)	92.8	±2.5	00	(X)		
ESTIMATES	Under 5 years	959	±210	5.0%	±1.1		
Survey/Program: American Community Survey	5 to 9 years	1431	±326	7.4%	11.7		
Yeans: 2019, 2018, 2017, 2016, 2015, 2014, 2013, 2012, 2011, 2010	10 to 14 years	1,222	±273	6.3%	21.4		
Table: DP05	15 to 19 years	1,401	#219	7.3%	11.1		
	20 to 24 years	1,206	±267	6.2%	±1.4		
TOTAL POPULATION	25 to 34 years	2.034	±272	10.5%	±1.4		
Survey/Program: American Community Survey	35 to 44 years	2,163	±168	11.2%	±0.9		
Years: 2019, 2018, 2017, 2016, 2015, 2014, 2013, 2012, 2011, 2010	45 to 54 years	2,473		12.8%			
Table: 801003	55 to 59 years	1,235	#202	6.4%	±1.0		
	60 to 64 years	1,233	#202	7.5%	±1.0 ±1.0		
TOTAL POPULATION	65 to 74 years	2,079	2202	10.8%	11.0		
Survey/Program: Decennial Census	65 to 74 years 75 to 84 years	1,219	#124	10.8%	±0.6		
Years: 2010 Table: P1	WATER CONTRACTOR	1,219					
Japok: P1	85 years and over		±124	2.2%	±0.6		
LOF LUD OFV	Median age (years)	42.2	±0.7	(X)	(X)		
AGE AND SEX Survey/Program: American Community Survey	Under 18 years	4,403		22.8%			
Years: 2019, 2018, 2017, 2016, 2015, 2014, 2013,	16 years and over	15,514	±59	80.3%	±0.3		
2012, 2011, 2010	18 years and over	14,918		77.2%			
Table: S0101	21 years and over	14,142	±218	73.2%	±1.1		
	62 years and over	4,604	±198	23.8%	±1.0		
SELECTED CHARACTERISTICS OF THE TOTAL AND NATIVE	65 years and over	3,729		19,3%	*****		
POPULATIONS IN THE UNITED	✓ 18 years and over	14,918		14,918	(X)		
STATES	Male	6,905	*****	46.3%	****		
Survey/Program: American Community Survey Years: 2019, 2018, 2017, 2016, 2015, 2014, 2013,	Female	8,013		53.7%			
Yeans: 2019, 2018, 2017, 2016, 2016, 2014, 2013, 2012, 2011, 2010	Sex ratio (males per 100 females)	86.2		00	(X)		
Table: S0601	✓ 65 years and over	3,729		3,729	(X)		
	Male	1,615		43.3%	*****		
GEOGRAPHIC MOBILITY BY	Female	2,114		55.7%	*****		
SELECTED CHARACTERISTICS IN THE UNITED STATES	Sex ratio (males per 100 females)	76.4		(20	(X)		
ITHE UNITED STATES and Feedback × an Community Survey dscifeedback@compus.gov	V RACE						

TigerWeb - https://tigerweb.geo.census.gov/tigerweb/

This site can be used to find geographic census information about a specific <u>residential</u> address; this information then can be used to conduct Advanced Searches at data.census.gov. *Example:* **Determine what census tract the address of 2300 Jackson Street, Gary, IN falls within**

- ⇒ Step 1: Go to <u>https://tigerweb.geo.census.gov/tigerweb/</u> and enter the address into the search bar in the top right position on the screen; click the magnifying glass and select the matching address from the drop-down selection (see screen capture below)
- ⇒ Step 2: Click the tab at the top left labeled 'Layers' to choose which areas you want defined; in this example, select 'Census Tract and Block'
- ⇒ Step 3: Use the 'Legend' tab to identify boundary lines, then determine which area your address/data point falls within CT is 'Census Tract' and BG is 'Block Group'



Missouri Census Data Center website – https://mcdc.missouri.edu/applications/geocorr2018.html

This site can be used to compare and determine overlap between geographical areas.

Example: Determine which census tracts are within Attala County, MS

- ⇒ Step 1: Go to <u>https://mcdc.missouri.edu/applications/geocorr2018.html</u>, select 'Mississippi' as the state to process, then select 'County' as the Source geography, and 'Census Tract' as the Target geography
- ⇒ Step 2: Scroll down and click the button labeled 'Run Request' it will take a few moments for the request to process; when the next screen opens, you can choose whether to open the file as a .CSV file (Excel) or an .HTML file (webpage).

eta version, revised 12/04/2018 with 201 his application accesses the MABLE g or detailed info on any section of this lote: This application is a "beta" versi ore information. Processing time ma eselecting the HTML report in the our lelp Examples Notes Other Geod	eographic database to ger form. on. Two county name/cod by be several minutes for la	e changes in 2015 w		• • • •
r detailed info on any section of this ote: This application is a "beta" versi ore information. Processing time ma sselecting the HTML report in the ou	form. on. Two county name/cod y be several minutes for la	e changes in 2015 w		• • •
ote: This application is a "beta" versi ore information. Processing time ma selecting the HTML report in the ou	on. Two county name/cod ay be several minutes for la	•	ill affect results from AK and SD	
ore information. Processing time ma eselecting the HTML report in the ou	y be several minutes for la	•	ill affect results from AK and SD	
eselecting the HTML report in the our	•		in affect results from at and so	. See the usage notes for
. .		arge areas or multip	le states. Processing time may b	e greatly reduced by
elp Examples Notes Other Geod	tput options.			
	corr versions			
INPUT OPTIONS				
elect the state(s) to process: 🥯				
Michigan Minnesota				
Viississippi				
Montana				
Nebraska				
Nevada				
New Hampshire New Jersey (ctl-click to select multipl	e)			
(ed erecto server manapr				
elect one or more source geographies	: 🥺 Select one or more ta	arget geographies: 😡	Notes for geography selectors	
Entire Universe [no code]	Entire Universe [no coo		* If you chose census block, you	
State	State		states.	
2010 Geographies:	2010 Geographies:		** If you chose "Concentric Ring	Peoudo Concede" from either
County County Subdivision/Town(ship)/MCD	County County Subdivision/	Fown(shin)/MCD	list, you <i>must</i> specify either Poir	
Place (City, Town, Village, CDP, etc.)	Place (City, Town, Vi			it and Distance of Ring
Census Tract	Census Tract		Geocode options below.	
Census Block Group	Census Block Group		See the geographic glossary for	descriptions of the source and
Census Block*	Census Block*		target geocodes used here.	
ZIP/ZCTA Core Based Statistical Area (CBSA)	ZIP/ZCTA Core Based Statistic	al Area (CBSA)		
CBSA Type (Metro or Micro)	CBSA Type (Metro o			
Metropolitan Division	Metropolitan Division			
Combined Statistical Area	Combined Statistical			
NECTA (New England only)	NECTA (New Englan			
NECTA Division (New England only) State Legislative District — Upper Chaml	NECTA Division (New State Legislative Dis	w England only) trict — Upper Chamber		
State Legislative District — Opper Chami State Legislative District — Lower Chami		trict — Upper Chamber trict — Lower Chamber		
Unified School District	Unified School Distri			
Elementary School District	Elementary School			
Secondary School District	Secondary School D	istrict		
Best School District	Best School District	ī.me		
Best School District Type County Size Category	Best School District County Size Categor			
Place Size Category	Place Size Category			
	Within-a-place Code			
Within-a-place Code				
Within-a-place Code Census Place Code	Census Place Code			
Within-a-place Code Census Place Code 2012 Geographies:	2012 Geographies:			
Within-a-place Code Census Place Code	ber State Legislative Dis	trict — Upper Chamber trict — Lower Chamber		

- ⇒ Step 3: If using the .CSV file, Column B will contain the census tract numbers for each county (the .HTML file will display in a more clearly defined table); Column E will contain the allocation factor, or percentage of that county within that Census tract (*NOTE: in Excel values, a value of* 1 = 100; so a value of .15 = 15%)
- \Rightarrow For this example, it is determined that census tracts 601 606 are within Attala County

Additional Resources for More Information



MISSISSIPPI URBAN RESEARCH CENTER

Mississippi Urban Research Center

Census Information Center (CIC) at Jackson State University 101 W. Capitol Street, 5th Floor Jackson, MS 39201 Ph: 601.979.1400 Email: murc@jsums.edu



State Data Center of Mississippi State Data Center (SDC) at Ole Miss 537 Lamar Hall University, MS 38677 Ph: 662.915.7295 Email: cps@olemiss.edu



U.S. Census Bureau Atlanta Regional Office

101 Marietta Street, NW, Suite 3200 Atlanta, GA 30303-2700 Ph: 404.730.3832 or 800.424.6974 Email: atlanta.regional.office@census.gov