

Accessing and Using the Quarterly Workforce Indicators (QWI) Application Programming Interface (API)

Local Employment Dynamics (LED) Partnership Workshop

September 4, 2025

Tyson Weister
Center for Enterprise Dissemination
Dissemination Outreach Branch
U.S. Census Bureau

Census Programs in the API

Demographic Programs

- American Community Survey
- Decennial Census
- Decennial Census Self Response Rates
- Health Insurance stats (from Current Population Survey, Survey of Income Program Participation, ACS, Small Area Health Insurance Estimates)
- International Database
- Population Estimates and Projections
- Poverty stats (from CPS, Small Area Income & Poverty Estimates)

Economic (Business) Programs

- **NEW: Annual Integrated Economic Survey (AIES)**
- Annual Survey of Entrepreneurs and Annual Survey of Manufacturers
- Annual Business Survey and Survey of Business Owners
- Business Dynamics Statistics
- County/ZIP Business Patterns and Nonemployer Stats
- Commodity Flow Survey
- **Economic Census** and Economic Indicators
- International Trade
- Longitudinal Employer-Household Dynamics (LEHD)
- **Quarterly Workforce Indicators**

LEHD Data in the API

Longitudinal Employer-Household Dynamics (LEHD)

Post-Secondary Employment Outcomes (PSEO) Time Series (2001-2022)

January 10, 2025

PSEO data provide earnings and employment outcomes for college and university graduates by degree level, degree major, and post-secondary institution.



Quarterly Workforce Indicators (QWI) (Time Series: 1990 - present)

September 12, 2016

The QWI are a set of 32 economic indicators including employment, job creation/destruction, wages, hires, and other measures of employment flows.



Developers Page

Developers

[REQUEST A KEY](#)

The Census Bureau has begun rolling out our datasets via APIs. Check out our [Discovery Tool](#). Sign up for our [newsletter](#) to get the latest updates and newest dataset addition. We also invite you to make requests for features / data via our [forum](#).

[Read More](#)

Developers' Forum

Need help? Check out our Developer Forum to submit questions, share your apps, and provide feedback.

Join the Mailing List

To sign up for updates please enter your email address.

Guidance for Developers

This page provides developers and researchers on how to use the Census Data API and Census Microdata API from U.S. Census Bureau datasets.

Request A Key

Submit Key Request

[Top](#)

Accessing our API

- Request a Key
 - No charge
 - No throttling/limitations
- Browse the Discovery Tool
 - List of available datasets/endpoints (1,712 as of 8/21/2025)
 - Descriptions, etc.
- Review the Updates Periodically
 - Join the Mailing List
 - Check your Spam folder for alerts
- Share your Experiences
 - Developers Forum

Developers Home Page

<https://www.census.gov/developers/>

Discovery Tool

Within Developers

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Updates

// Census.gov / Data / Developers / Updates / Census Data API Discovery Tool

Census Data API Discovery Tool

March 01, 2014

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The Census Data API Discovery Tool provides a machine-readable dataset discovery service and is available in three formats:

- api.census.gov/data.html
- api.census.gov/data.xml
- api.census.gov/data.json

Help improve this site

Census API: Datasets in /data/2017/acs/acs5/profile and its descendants

Title	Description	Vintage	Dataset Name	Geography List	Variable List	Group List	Tag List	Examples	Developer Documentation	API Base URL
ACS 5-Year Data Profiles	The American Community Survey (ACS) is an ongoing survey that provides data every year -- giving communities the current information they need to plan investments and services. The ACS covers a broad range of topics about social, economic, demographic, and housing characteristics of the U.S. population. The data profiles include the following geographies: nation, all states (including DC and Puerto Rico), all metropolitan areas, all congressional districts, all counties, all places and all tracts. Data profiles contain broad social, economic, housing, and demographic information. The data are presented as both counts and percentages. There are over 2,400 variables in this dataset.	2017	acs>acs5>profile	geographies	variables	groups	N/A	examples	documentation	https://api.census.gov/data/2017/acs/acs5/profile

Information Provided

- Dataset Description
- Variables Included, Changes, Variable Formats, and Notes
- Annotation Variables and Values
- Cross-Tab Variables
- Supported Geographies
- Example Calls
- Sample Use Cases
- Links to Program Technical Documentation

Links to FTP Servers

Why would you use the API?

- * Need older data not available on data.census.gov, such as pre-2010 ACS data
- * Pull data for multiple tables at once, rather than viewing individual tables on data.census.gov
- * Need to gather a lot of data at once (usually involves use of third-party software)
- * Need datasets not available in data.census.gov or the Microdata Access Tool (MDAT)
- * Problems pulling data from data.census.gov
- * Using Census data to create your own application or visualization
- * Easily access data over time for timeseries datasets

Demo

QWI – Average Monthly Earnings of New Hires

- a) By educational attainment in Arizona in Q2 2024?
- b) By educational attainment in Arizona, New Mexico, and California in Q2 2024?
- c) By educational attainment for NAICS 52 from Q1 2020 to Q2 2024?

Finding Geography Codes

States

FIPS Codes for the States and District of Columbia		
Name	FIPS State Numeric Code	Official USPS Code
Alabama	01	AL
Alaska	02	AK
Arizona	04	AZ
Arkansas	05	AR
California	06	CA
Colorado	08	CO
Connecticut	09	CT
Delaware	10	DE
District of Columbia	11	DC




<https://www.census.gov/library/reference/code-lists/ansi/ansi-codes-for-states.html>

Additional Geographies

// Census.gov / Library / Census References / Code Lists / ANSI and FIPS Codes

American National Standards Institute (ANSI), Federal Information Processing Series (FIPS), and Other Standardized Geographic Codes

American National Standards Institute (ANSI) codes are standardized numeric or alphabetic codes whose documentation is issued by ANSI to ensure uniform identification of geographic entities through all government agencies. ANSI oversees the issuance of the following two code series used by the Census Bureau: 1) InterNational Committee for Information Technology Standards (INCITS) codes, and 2) Geographic Names Information System (GNIS) codes. INCITS codes are formerly known as Federal Information Processing Standards (FIPS) codes. GNIS codes, referred to as the National Standards (NS) codes, were established by the United States Geological Survey (USGS) and are assigned by them with INCITS and ANSI oversight. The Census Bureau also assigns and issues codes for a number of geographic entities for which INCITS or GNIS codes are not available, and sometimes in addition to INCITS and GNIS codes.

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Related Information

[Glossary](#)

[Geographic Codes](#)

<https://www.census.gov/library/reference/code-lists/ansi/ansi-codes-for-states.html>

Identifying Categorical Variables in QWI API

Reference the 'Concept' column in the variables list of the API Discovery Tool

Census Data API: Variables in /data/timeseries/qwi/se/variables							
Name	Label	Concept	Required	Attributes	Limit	Predicate Type	Group
agegrp	Group: Age group code (WIA)	QWI Categorical Variable	default displayed		9	string	N/A
EarnBeg	End-of-Quarter Employment: Average Monthly Earnings	Quarterly Workforce Indicators (QWI)	not required		0	int	N/A
EarnHirAS	Hires All (Stable): Average Monthly Earnings	Quarterly Workforce Indicators (QWI)	not required		0	int	N/A
EarnHirNS	Hires New (Stable): Average Monthly Earnings	Quarterly Workforce Indicators (QWI)	not required		0	int	N/A
EarnS	Full Quarter Employment (Stable): Average Monthly Earnings	Quarterly Workforce Indicators (QWI)	not required		0	int	N/A
EarnSepS	Separations (Stable): Average Monthly Earnings	Quarterly Workforce Indicators (QWI)	not required		0	int	N/A
education	Group: education	QWI Categorical Variable	default displayed		6	string	N/A
Emp	Beginning-of-Quarter Employment: Counts	Quarterly Workforce Indicators (QWI)	not required		0	int	N/A
EmpEnd	End-of-Quarter Employment: Counts	Quarterly Workforce Indicators (QWI)	not required		0	int	N/A
EmpS	Full-Quarter Employment (Stable): Counts	Quarterly Workforce Indicators (QWI)	not required		0	int	N/A

Understanding Categorical Variables in QWI API

View Excel files on the QWI Developers page to find the meaning of categorical variable values

Worker Characteristics

[api.census.gov/data/timeseries/qwi/sa?](https://api.census.gov/data/timeseries/qwi/sa?get=Emp&for=county:198&in=state:02&year=2012&quarter=1&sex=1&sex=2&agegrp=A02&agegrp=A07&ownercode=A05&firmsize=1&seasonadj=U&industry=11&key=[userkey])

[get=Emp&for=county:198&in=state:02&year=2012&quarter=1&sex=1&sex=2&agegrp=A02&agegrp=A07&ownercode=A05&firmsize=1&seasonadj=U&industry=11&key=\[userkey\]](https://api.census.gov/data/timeseries/qwi/sa?get=Emp&for=county:198&in=state:02&year=2012&quarter=1&sex=1&sex=2&agegrp=A02&agegrp=A07&ownercode=A05&firmsize=1&seasonadj=U&industry=11&key=[userkey])

- Select desired Worker Characteristics as a “predicate” (matching QWI Endpoint required).
- View available [agegrp](#) characteristics.
- View available [sex](#) characteristics.
- View available [education](#) characteristics.
- View available [race](#) characteristics.
- View available [ethnicity](#) characteristics.

Industry

[api.census.gov/data/timeseries/qwi/sa?](https://api.census.gov/data/timeseries/qwi/sa?get=Emp&for=county:198&in=state:02&year=2012&quarter=1&sex=1&sex=2&agegrp=A05&firmsize=1&seasonadj=U&industry=11&key=[userkey])

[get=Emp&for=county:198&in=state:02&year=2012&quarter=1&sex=1&sex=2&agegrp=A05&firmsize=1&seasonadj=U&industry=11&key=\[userkey\]](https://api.census.gov/data/timeseries/qwi/sa?get=Emp&for=county:198&in=state:02&year=2012&quarter=1&sex=1&sex=2&agegrp=A05&firmsize=1&seasonadj=U&industry=11&key=[userkey])

- Select the desired NAICS Industry classification codes as a “predicate”. Characteristics are identified by 3-digit or NAICS 4-digit codes.
- View available [industry](#) characteristics.

Firm Age/Size

[api.census.gov/data/timeseries/qwi/sa?](https://api.census.gov/data/timeseries/qwi/sa?get=Emp&for=county:198&in=state:02&year=2012&quarter=1&sex=1&sex=2&agegrp=A05&firmsize=1&seasonadj=U&industry=11&key=[userkey])

	A	B	C	D	E	F	G
1	education	label					
2	E0	All Education Categories					
3	E1	Less than high school					
4	E2	High school or equivalent, no college					
5	E3	Some college or Associate degree					
6	E4	Bachelor's degree or advanced degree					
7	E5	Educational attainment not available (workers aged 24 or younger)					
8							
9							

label_education (1)

<https://www.census.gov/data/developers/data-sets/qwi.html>

Demo

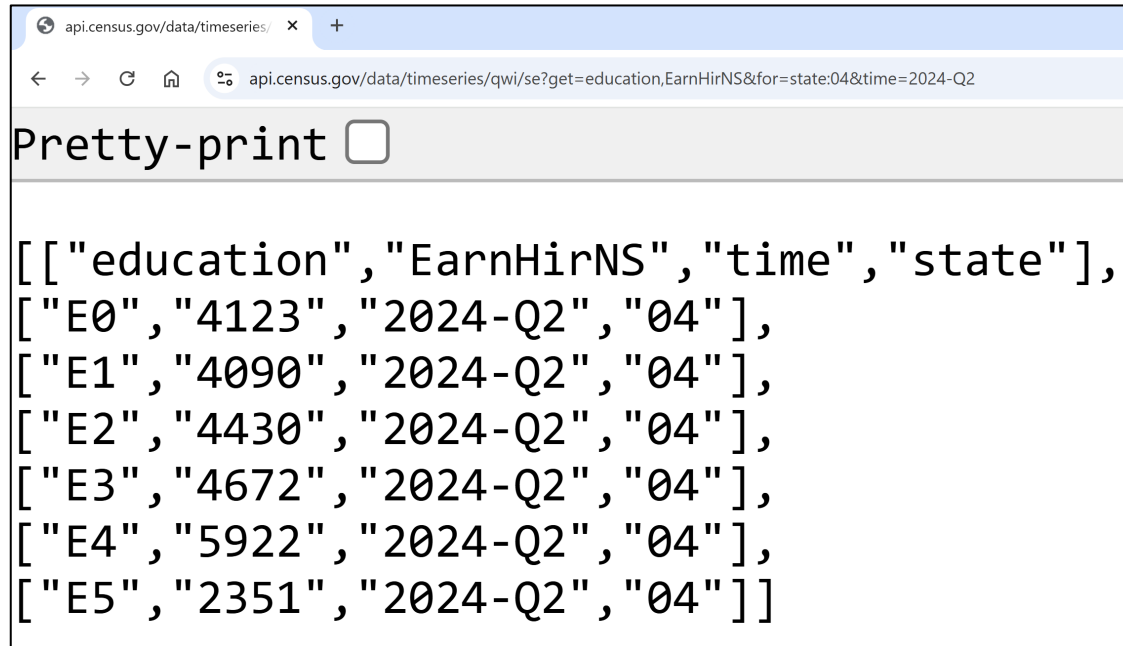
QWI – Average Monthly Earnings of New Hires

- a) By educational attainment in Arizona in Q2 2024?
- b) By educational attainment in Arizona, Nevada, and New Mexico in Q2 2024?**
- c) By educational attainment for NAICS 52 from Q1 2020 to Q2 2024?

Additional Options for Categorical Variables in QWI API

Categorical variables typically provide results for all categories by default:

<https://api.census.gov/data/timeseries/qwi/se?get=education,EarnHirNS&for=state:04&time=2024-Q2>

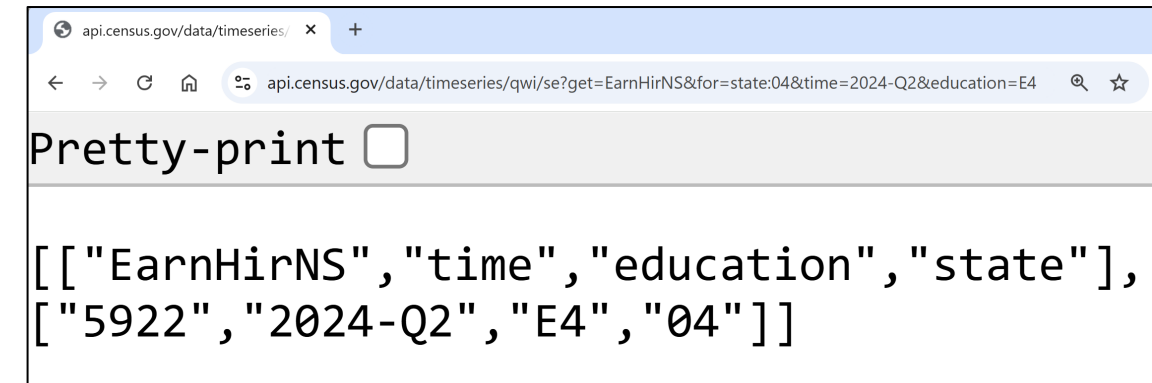


```
[["education","EarnHirNS","time","state"],
["E0","4123","2024-Q2","04"],
["E1","4090","2024-Q2","04"],
["E2","4430","2024-Q2","04"],
["E3","4672","2024-Q2","04"],
["E4","5922","2024-Q2","04"],
["E5","2351","2024-Q2","04"]]
```

Add parameters to the end of your query when you would like to only return data for specific categories:

&[InsertCategoricalVariable]=[VariableValue]

<https://api.census.gov/data/timeseries/qwi/se?get=EarnHirNS&for=state:04&time=2024-Q2&education=E4>



```
[["EarnHirNS","time","education","state"],
["5922","2024-Q2","E4","04"]]
```

Demo

QWI – Average Monthly Earnings of New Hires

- a) By educational attainment in Arizona in Q2 2024?
- b) By educational attainment in Arizona, Nevada, and New Mexico in Q2 2024?
- c) **By educational attainment for NAICS 52 from Q1 2020 to Q2 2024?**

Hands-On Practice!

data.census.gov Workshops



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These participatory classes walk you through examples of using data.census.gov to find demographic and economic data.

Time is allotted throughout the training for questions, and participation is strongly encouraged.

- Please click the box below to view available classes.
- Registration is required to attend these workshops. Attendance is limited to 50 participants per session.

***When registering, if you receive a message that you are waitlisted, please sign up for later class. We are trying to move classes to Waitlist as they fill, but sometimes there is a lag in that update.

Basics of Finding Data Using data.census.gov

In these participatory classes, data.census.gov outreach staff walk you through examples that cover basics and advanced of using data.census.gov to find data.



Advanced Usage of data.census.gov

These participatory classes walk you through some of the more advanced ways to use data.census.gov to find demographic and economic data.



Making the Most of Mapping in data.census.gov

Join us in this participatory class as we look at mapping capabilities in data.census.gov.



Basics of Using the Microdata Access Tool in data.census.gov

Join us for a participatory class that walks you through the Microdata Access Tool (MDAT) within data.census.gov.



Basics of Using the Census API

Join us in this hands-on class as we learn how to access data through the Census Data Application Programming Interface (API).



Data.census.gov Geography Essentials for Beginners

This introductory workshop is geared towards data users who want to master the fundamentals of census geographies.



Finding American Community Survey Data

In this participatory class, our staff will walk you through various ways of accessing data from the ACS via three of our data tools.



Finding Economic Data on data.census.gov and the API

This workshop is geared towards intermediate/advanced data.census.gov users who want to learn how to access economic datasets on data.census.gov and the API.



census.gov/data/what-is-data-census-gov/workshops.html

Learn More

API Resources Page:

census.gov/data/what-is-data-census-gov/guidance-for-data-users/how-to-materials-for-using-the-census-api.html

Feedback/Data Questions:

census.data@census.gov

Developers Forum on Slack:

census.gov/data/developers/api-forum.html

The screenshot shows the U.S. Census Bureau website. The header includes the 'United States Census Bureau' logo and navigation links for 'About', 'Events', 'Releases', and 'Guidance'. A 'VISIT DATA.CENSUS.GOV' button is in the top right. The breadcrumb trail reads: '// Census.gov / Data / data.census.gov Resources / Guidance for Data Users / How-to Materials for Using the Census API'. The main heading is 'How-to Materials for Using the Census API'. Below it, a paragraph states: 'Do you have questions on how to use the Census API? Check out our step-by-step guidance to learn how to use the Census API to find the data you need. To learn more about the Census API, and to begin using it to locate data, visit our Census API [Developers](#) page.' There is a download link for 'Census Data API Flyer [< 1.0 MB]'. A 'Guidance for Developers' section follows, stating: 'This page provides developers and researchers on how to use the Census Data API and Census Microdata API from U.S. Census Bureau datasets.' A 'Help improve this site' button is in the bottom right corner.

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About Events Releases Guidance

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// Census.gov / Data / data.census.gov Resources / Guidance for Data Users / How-to Materials for Using the Census API

Within Guidance for Data Users

[Frequently Asked Questions](#)

[How-to Materials for Using data.census.gov](#)

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[How-to Materials for Using the Microdata Access](#)

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Do you have questions on how to use the Census API? Check out our step-by-step guidance to learn how to use the Census API to find the data you need. To learn more about the Census API, and to begin using it to locate data, visit our Census API [Developers](#) page.

[Census Data API Flyer \[< 1.0 MB\]](#)

Guidance for Developers

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[Help improve this site](#)

Annual Integrated Economic Survey & 2022 Economic Census Update

2025 Local Employment Dynamics Partnership Workshop
September 4, 2025

Tristan St. Onge – U.S. Census Bureau
Senior Survey Manager, Economy-Wide Statistics Division

Kari Klinedinst – U.S. Census Bureau
Senior Program Advisor, Economy-Wide Statistics Division

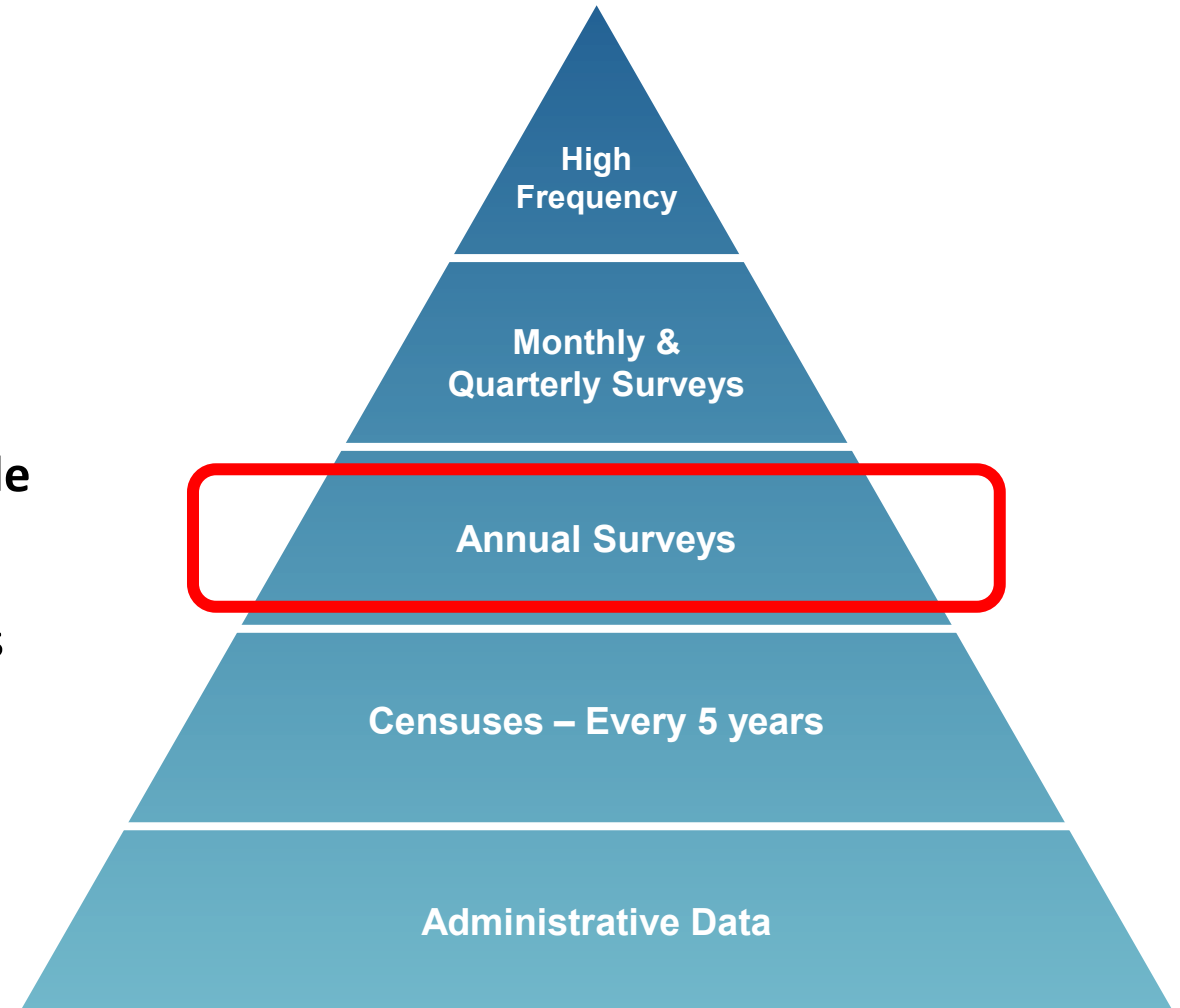


An aerial view of a city street, likely in New York City, showing a dense urban environment with various building heights and styles. The street is filled with cars and taxis, and the skyline in the background features several prominent skyscrapers, including the Freedom Tower.

Annual Integrated Economic Survey (AIES)

Census Economic Programs

- A key source for official statistics:
 - High-frequency data
 - Monthly and quarterly small sample surveys provide TIMELY data
 - **Annual surveys have larger samples and provide the most up-to-date TREND data available**
 - Every 5 years, the Censuses measure businesses and governments and provide the most COMPREHENSIVE data available
 - Plus, FOUNDATIONAL administrative data from the Business Register to supplement or produce additional economic products



About the Annual Integrated Economic Survey (AIES)

Discontinued Surveys

- Newly designed survey that **replaces and integrates seven annual business surveys** into one survey
 - Provides the only comprehensive **national, regional, divisional**, and **state** level data on business revenues, expenses, payroll, and employment on an **annual basis**
 - Sent to approximately **298,000 companies** that cover domestic and nonfarm employer businesses
 - Participation is mandatory and responses are protected under strict confidentiality rules to ensure data privacy
- Annual Capital Expenditures Survey (ACES)
 - Annual Retail Trade Survey (ARTS)
 - Annual Survey of Manufactures (ASM)
 - Annual Wholesale Trade Survey (AWTS)
 - Manufacturers' Unfilled Orders Survey (M3UFO)
 - Report of Organization (COS)
 - Service Annual Survey (SAS)

Origins of the AIES

- A National Academy of Sciences (NAS) panel studied the annual economic surveys administered by the U.S. Census Bureau and provided recommendations in 2018.
- Main drivers of this effort include:
 - Meeting Data User Needs
 - Improve Efficiencies
 - Reducing Costs
 - Reducing Respondent Burden





AIES Status by Survey Year

2023	<ul style="list-style-type: none">• Launched: March 2024• First Look (Preliminary) Published: July 2025• Full Release: October 2025• Experimental Data Release: Fall/Winter 2025
2024	<ul style="list-style-type: none">• Launched: March 2025• Closes: Fall 2025• Data Releases: Starting Spring 2026
2025	<ul style="list-style-type: none">• Launching: March 2026

Available AIES Data

First Look (Preliminary) Estimates

- 2 to 3-digit NAICS
- National, Regional, and Divisional Levels
- Summary Statistics
 - Sales, Value of Shipments, or Revenue
 - Annual Payroll
 - First-Quarter Payroll
 - Number of Employees

Experimental Data Release

- Robotics Manufacturing by Subsector/State
- Summary Statistics by State
- Product Revenue (NAPCS)
- Limited Scope Industries

Full Release – Sector/NAICS/Geo Level Dependent

- Summary Statistics
- Operating Expenses
- Detailed Operating Expense
- Inventories
- Capital Expenditures
- Trade-Specific Statistics
 - Class of Customer
 - Electronic Health Records
 - Inpatient Days/Revenue
 - Outpatient Visits/Revenue
 - E-Commerce
 - Production Workers



Accessing AIES Data

census.gov/aies

- data.census.gov
- Excel Spreadsheets
- FTP (File Transfer Protocol) Files
- API (Application Programming Interface)
- FRED (Federal Reserve Economic Data) for Select Tables

The Future AIES

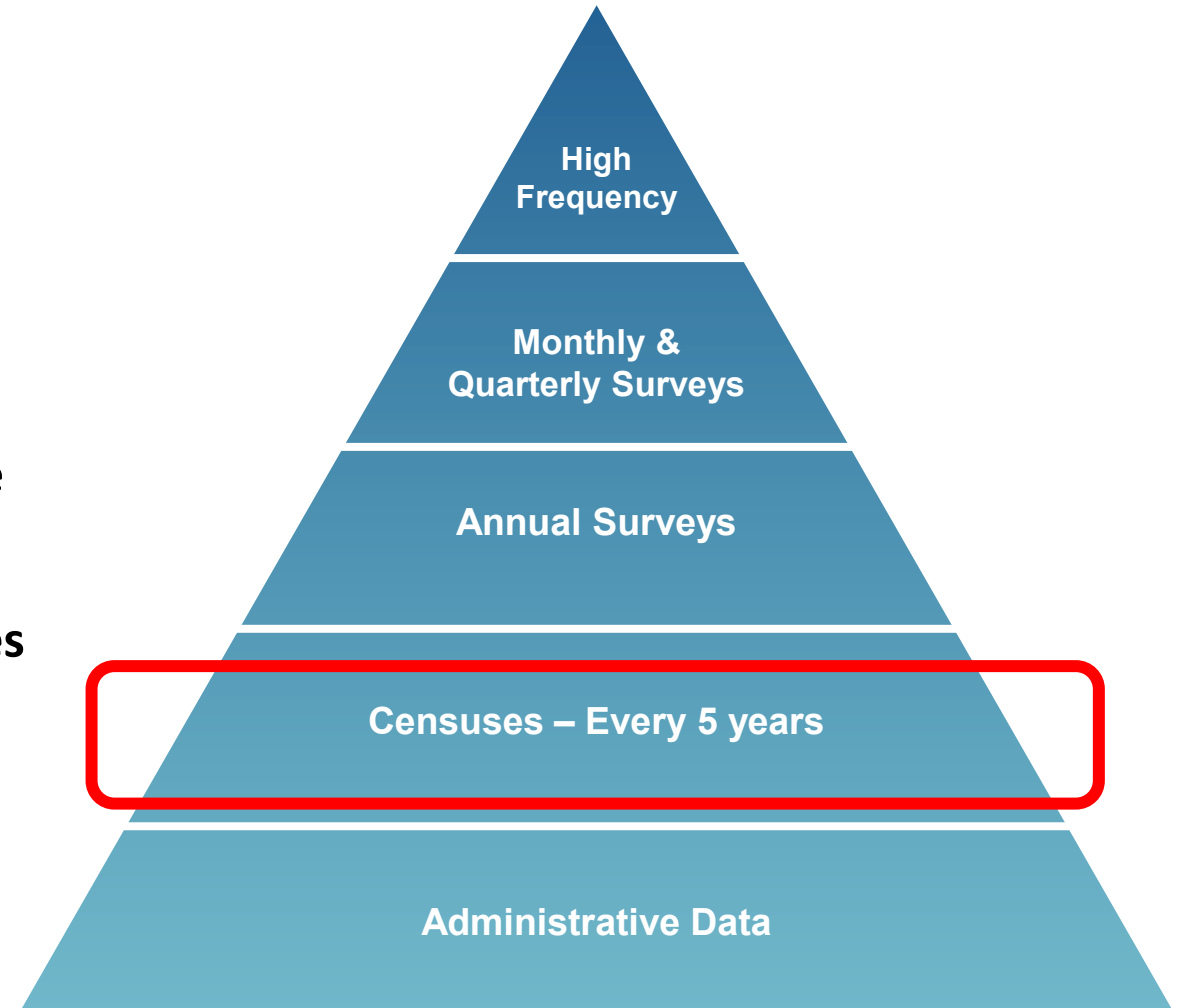
- NAPCS being collected from all trades. Not just Manufacturing (SY25)
- Simplifying the electronic instrument for smaller companies especially
- Introducing subsamples to reduce respondent burden
 - Maintains critical content without asking all respondents
- Moves us toward further integrating AIES and 2027 Economic Census



Economic Census

Census Economic Programs

- A key source for official statistics:
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2022 Economic Census

- Conducted every 5 years, the economic census produces the most comprehensive economic data available
- Businesses reported their 2022 year-end numbers
- Responses are strictly confidential and used for statistical purposes only
- Data covers 19 economic sectors that encompass 950 NAICS industries, that span almost 20,000 geographic areas
 - Includes number of establishments, products, revenue, employment, payroll and more
 - Data released January 2024 – March 2026
- More information at census.gov/EconomicCensus



U.S. Business Target Universe

Economic Census only
covers businesses with paid
employees.



There are more than
~ 38 million business
establishments in the
United States

~ 8 million are
employer business
establishments

2022 Economic Census

Industry Expansion

New Industry Subsectors

- 1151 – Support Activities for Crop Production
- 1152 – Support Activities for Animal Production

2022 Focus for NAICS 115

Frame coverage

Basic data items

- Primary business activity
- Receipts
- Employment
- Payroll



2022 Economic Census

Measuring A Changing Economy

New Content - Topics

- Remanufacturing
- Telemedicine

NAPCS

- Cannabis
- Cryptocurrency
- Electric Vehicles



2022 Economic Census

Product Statistics

- Industry by Products, U.S. and States
 - Pet and pet supplies stores (NAICS 453910)
 - Retail sales of books
 - Retail sales of pets, including fish
 - Retail sales of pet foods and supplies
 - Retail sales of farm and agricultural supplies
 - Retail sales of other goods, not elsewhere classified
 - Non-medical services for household pets, except training services
- Products by Industry, U.S.
 - Retail sales of pet foods and supplies (NAPCS 5001250000)
 - Pet and pet supplies stores
 - Warehouse clubs and supercenters
 - Electronic shopping and mail-order houses
 - Home centers
 - Convenience stores
 - Plus 30 additional industries

Accelerated Data Releases

Series	Description	Release
First Look Report	General statistics data at the 2 – 3 digit NAICS level	January 2024
Island Area Series	<ul style="list-style-type: none"> Guam, American Samoa, Northern Mariana Islands U.S. Virgin Islands Puerto Rico 	<ul style="list-style-type: none"> June 2024 July 2024 December 2024
Geographic Area Statistics	General statistics data at the U.S., State, Metro Area, County, and Place level; All States simultaneously released	December 2024
Comparative & Bridge Statistics	Industries whose NAICS changed between 2022 and 2017/All 2-6 2022 NAICS for 2022 and 2017	February 2025
Establishment & Firm Size Statistics	Summary statistics at the U.S. level about revenue and employment size, concentration and legal form of organization of businesses	April 2025
Product Statistics	North American Product Classification System (NAPCS) details for industries at the U.S. and States	May 2025

A smiling woman with dark hair pulled back, wearing a dark green ribbed sweater, stands with her arms crossed in a clothing store. The background is filled with racks of clothes, a table with folded items, and indoor plants, all softly blurred.

Data Resources

New Cross-Program Economic Data Page

A restructured [Business and Economy Data](#) webpage designed with a streamlined, user-friendly interface and serving as an informational launchpad for data users with beginner-level experience.

Highlights include:

- *New & Featured* - showcasing the latest econ-produced visuals and products
- *Learn How To...* - data gems, webinars, data tool demos, and more
- *Data For Featured Industries* - learn more about specific industries and the surveys their data come from



State Economic Snapshots

Highlights statistics on the economy from the 2022 Census of Governments and the 2022 Economic Census for all 50 states and DC. Each highlights a selection of industries, some chosen for their prominence or relevance to the state's economic identity.

For Example:

- Select Sectors by Number of Employees
- Select Statistics for the State compared to the United States
- Percent of Total State and Local Government Expenditures by Function

[State Economic Snapshots: 2022](#)



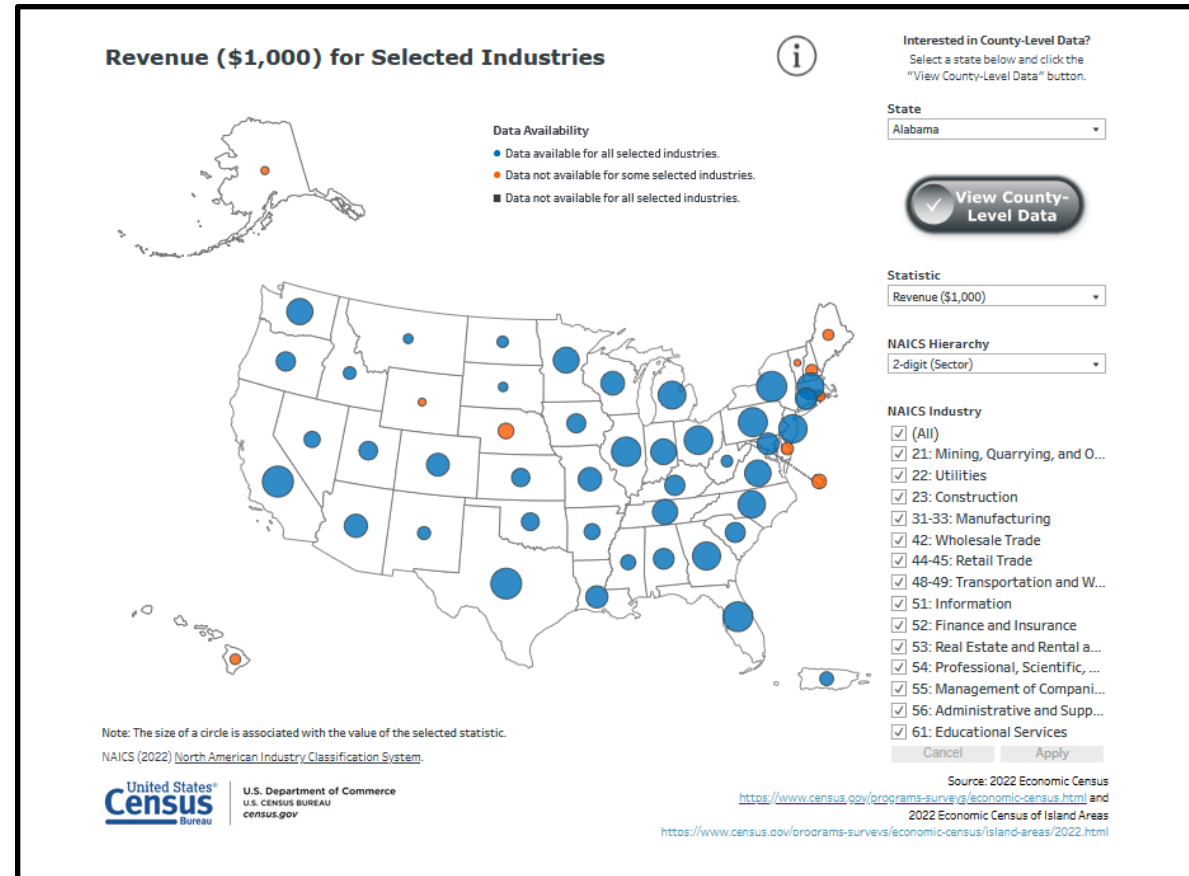
2022 Economic Census Data Visualization

View state-level statistics quickly by hovering over states on the U.S. map or by using the drop-down arrow at the top right of the chart to select the desired state.

From there, access statistics for:

- Revenue.
- Number of employees.
- First quarter payroll.
- Annual payroll.
- Number of establishments.

[2022 Economic Census: Exploring Industry Data by Geography](https://www.census.gov/programs-surveys/economic-census/html)



2022 Economic Census Data.Census.Gov

Direct links to all available data tables: [2022 Economic Census Data Releases](#).


Additionally, a [Data Gem](#) was created to learn how to access key economic data to support your analysis of local business statistics and industry data by NAICS codes from the 2022 Economic Census.

Within 2022 Economic Census News & Updates

[Data Releases](#)

[Release Schedule](#)




[What's New For 2022](#)



Get 2022 Economic Census Updates












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2022 Economic Census Data Releases

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After each scheduled release, access the data using the hyperlinks under **Table ID**.

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 First Look Statistics (U.S.)
 Geographic Area Statistics (U.S., States, and Selected Geographies)
 Comparative and Bridge Statistics (U.S.)
 Establishment and Firm Size Statistics (U.S.)
 Product Statistics (U.S. & States)
 Miscellaneous Statistics (U.S., States, and Selected Geographies)
 Geographic Area Statistics (Island Areas)
 Industry Statistics (Island Areas)
 Establishment and Firm Size Statistics (Island Areas)
 Product Statistics (Island Areas)
 Miscellaneous Statistics (Island Areas)

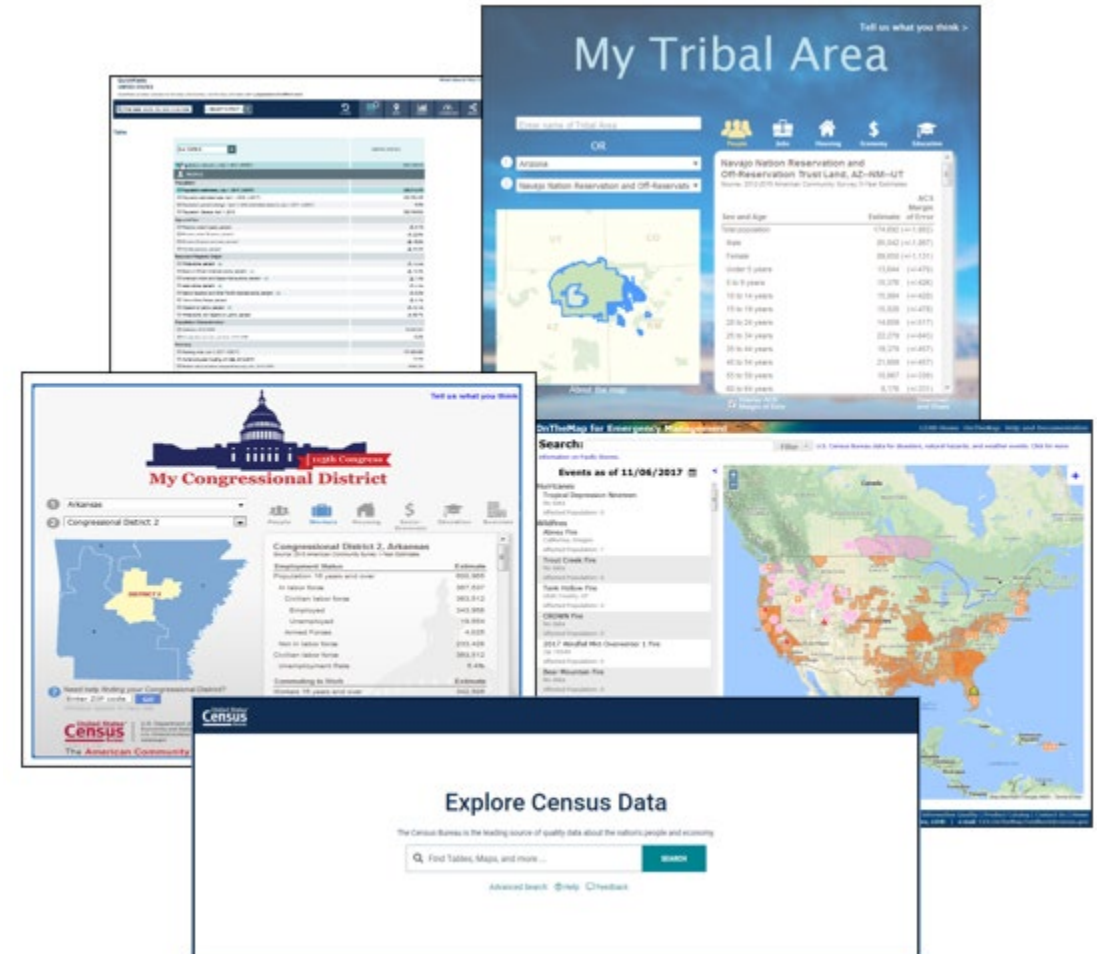
The Census Bureau no longer releases ZIP code data from the economic census but ZIP code tables released for previous economic censuses will remain accessible to data users. The most recent ZIP code data is available from the 2012 Economic Census and can be found on the [2012 Data Tables](#) page. Current ZIP code data is still available from the annual [County Business Patterns](#) program.

Note: All scheduled dates are subject to change.

Additional Ways to Access Econ Data

- QuickFacts
- My Congressional District
- My Tribal Area
- OnTheMap for Emergency Management
- TIGER/Line Shapefiles w/ Selected Demographic Data
- Application Programming Interface (API)

www.census.gov/data/data-tools.html





Q & A

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