U.S. Census Bureau

Measuring America

Why We Ask

The American Community Survey (ACS) asks questions about our lives—how old we are, how much we earn, whether we work or go to school, how much we pay in rent or on a mortgage, whether we need assistance with daily routines, and more. These 72 questions provide an annual portrait of the nation and our communities that America can use to assess the past and plan the future. The ACS is our only source of detailed data about communities across the nation. When you fill out the survey, you are supplying information that will help fund school lunch programs, improve emergency services, build bridges, plan hospitals and schools, and inform businesses looking to add jobs or expand to new markets.

Employment The ACS asks whether respondents are employed, unemployed, and out of the labor force. It also asks about weeks and hours worked and about industry and occupation.	This information helps government at all levels better understand unemployment and the availability of workers, plan unemployment programs and services, and develop programs to boost employment. Communities learn which occupations and industries are growing in their areas and businesses can find locations with the workforce they need. These statistics help communities to
The ACS asks about school enrollment, gathering information on America's students from nursery school to graduate school and on whether they are in a private or public school. It also asks about educational attainment—did the respondent earn a high school diploma or the equivalent, a bachelor's degree, or higher?	measure how well educational resources are serving their populations, measure changes in education over time, evaluate the educational attainment of the workforce, and identify the educational and training needs of adults. This information also helps communities to bridge gaps between the educational attainment of potential workers and the educational requirements of potential employers.
Veterans The ACS asks about a person's military service, where veterans are moving throughout the country, their ages, and their VA service-connected disability rating status to create estimates of veterans and their needs at the community level. Though the Department of Veterans Affairs (VA) maintains veterans' records, the ACS provides additional statistics about all veterans, regardless of whether they utilize VA services.	These statistics help communities plan for future health care and nursing homes. Statistics about whether veterans are in school and/or working help plan and fund job training, and statistics about veterans' homes help improve the home loan guarantee program.

5	ne statistics that result from these
The ACS asks several questions about the qu	
	lestions help gauge the need for
money you receive from various sources ec	conomic and housing assistance. How
and your regular living expenses such as ma	any people live in poverty, what are
	eir characteristics—the ACS is the only
	purce of such data at the community
	vel. Income and poverty estimates
	ctor into funding requests that address
	ed. When combined with income,
	elected monthly owner costs provide an
	cellent measure of affordability and
	cessive shelter costs.
	ecise information about your
	mmuting patterns is crucial to
	anning improvements to roads and
	ghways, developing transportation and services,
	d creating emergency response strategies.
people are traveling during a normal day.	
	ommunities use these statistics to plan
	rvices such as transportation, employment
	ograms, and public service accessibility for people
have difficulty seeing or hearing? Do you wit	th disabilities. Businesses that serve this population
have difficulty walking or climbing stairs ma	ay also seek areas that have a high demand for
	eir services.
The survey also asks whether people have From From From From From From From From	om these statistics, we learn which
	oups are at risk of experiencing
	hited health care access, poor health,
	id poor health outcomes.
	nrough your ACS responses, we learn
	out communities eligible for housing
	sistance, rehabilitation loans, and other
	ograms that help people afford decent,
substandard housing. sa	fe, and sanitary housing.
Questions shout the size and are of	
	our responses help communities plan
	lutions. In places where disaster strikes,
	ese data are vital in planning recovery.
congestion.	
	nese statistics are used to analyze
•	nether adequate housing is affordable
	r residents, protect owners and
	nters, and allocate and fund housing
home and property are worth. as	sistance programs. Governments use
	ese statistics to understand changes
	local housing markets, ensure
	sidents have affordable housing
	tions, qualify for assistance, and reduce the tax
	venue losses from vacant or abandoned
	operties.
	his information, along with other
	atistics such as income, occupation,
	additional devices and the solution of the sol
	ell-being, discrimination, and economic
	Irdship. State and local agencies use
	is information to plan and administer
pro	ograms providing funds and services r groups such as single

parents, low-income families, older
people living alone, etc.

Source: U.S. Census Bureau, American Community Survey Questions and Why We Ask www.census.gov/acs/www/about_the_survey/questions_and_why_we_ask/.

U.S. Department of Commerce

Economics and Statistics Administration

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