

Utah language data report

Utah Department of Health and Human Services
Office of Health Equity
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Health Equity

Acknowledgements

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Acronyms and symbols

ACS	American Community Survey
DHHS	Utah Department of Health and Human Services
CLAS	Culturally and Linguistically Appropriate Services
LEP	Limited English Proficiency
LHD	Local Health District/Local Health Department
OHE	Office of Health Equity
US DHHS	United States Department of Health and Human Services

*	No margin of error for the population estimate
**	Language grouping recategorized; compare with caution
***	Language suppressed due to small numbers
±	Margin of error
(X)	Data not available, data not calculable, or data not comparable
↑	Increase since 2016 report
↓	Decrease since 2016 report

Introduction

Overview

Utah's linguistic landscape is dynamic. The distribution and use of languages across the state evolves over time. About 15% of Utah residents older than age 5 speak a language other than English at home. Approximately one-third of this population speaks English "less than very well."¹ The Utah Department of Health and Human Services (DHHS) Office of Health Equity (OHE) is committed to ensuring public health and clinical services, as well as departmental services and resources, are accessible to all members of the public. Effective and meaningful communication is essential to the success of Utah's service provision and initiatives in public health, medical care, human services, and wider governmental services. Language data helps decision-makers understand the linguistic diversity of Utah's population, plan to provide language services, and develop responsive policies on language rights.² The information contained in this report is intended to assist DHHS, local health departments (LHDs), county facilities and programs, and Utah's health and other governmental service providers in implementation of effective language access services to meet the needs of limited English proficient (LEP) patients and clients.

Background

The diversity of Utah's language speakers includes limited English proficient speakers. "Limited English proficiency (LEP) persons are individuals who do not speak English as their primary language and who have limited proficiency in their ability to read, speak, write, or understand English."³ Title VI of the Civil Rights Act of 1964 is a national law which prohibits discrimination on the grounds of race, color, and national origin by any federally-funded program. Subsequent clarification on Title VI and LEP from the U.S. Department of Health and Human Services (US DHHS) Office of Civil Rights recommends federally-funded agencies and providers create plans to provide written materials in non-English languages "when a significant number or percentage of the population eligible to be served, or likely to be directly affected by the program/activity, needs services or information in a language other than English to communicate effectively."⁴ "Eligible LEP language [groups constitute] five percent or 1,000, whichever is less, of the population of persons eligible to be served or likely to be affected or encountered."⁵ All programs and providers that receive federal funding should be aware of this guideline and appropriately plan and provide services for LEP populations and areas.

This statute, as well as professional best practices and current trends in service provision, support the Culturally and Linguistically Appropriate Services (CLAS) standards created by the U.S. HHS Office of Minority Health. The CLAS standards aim to systematically advance health equity and ensure the delivery of culturally respectful and linguistically responsive health care and services. CLAS guidelines were developed for use by all federally-funded health programs and are highly encouraged to be adopted by all health organizations regardless of

¹ U.S. Census Bureau, 2016-2020 American Community Survey.

² Pauwels, A. (2016). *Language Maintenance and Shift*. Cambridge University Press.

³ U.S. Department of Agriculture (2022). Limited English Proficiency Information. <https://www.ers.usda.gov/help/limited-english-proficiency-lep/>

⁴ U.S. Department of Justice, Federal Coordination and Compliance Section. (2015). Commonly Asked Questions And Answers Regarding Executive Order 13166: Providing Meaningful Access to Individuals Who Are Limited English Proficient to Federally Assisted and Federally Conducted Programs and Activities. <https://www.justice.gov/crt/federal-coordination-and-compliance-section-167>

⁵ US HHS OHR (2003). Guidance to Federal Financial Assistance Recipients Regarding Title VI Prohibition Against National Origin Discrimination Affecting Limited English Proficient Persons. Federal Register, 68(153): 47318-19.

funding sources. Given Utah's shifting sociocultural, racial/ethnic, and linguistic demographics, increased compliance with CLAS standards in state and local health agencies is crucial to the success of Utah's public health initiatives, healthcare organizations and workforce, and social services to promote the health of Utah's communities.

Purpose

The data presented in this report are intended to guide state, county, and local professionals to plan and provide language access services for LEP patients and clients. This publication may help to:

- Increase understanding of languages spoken and English proficiency among populations across the state of Utah;
- Assess the appropriateness of current language services;
- Anticipate and plan for needed language services;
- Advance culturally and linguistically appropriate patient or client interactions; and
- Improve institutional compliance with CLAS standards related to communication and language assistance.

Overall, the information in this report is for general reference and cannot account for all of the cultural, regional, and linguistic diversity found within LEP or non-English speaking populations in Utah.

Comment on language diversity

The languages presented in the tables of this report are defined by the International Organization for Standardization's ISO-639-3 standard⁶ and used by the U.S. Census Bureau. Some languages may be categories themselves or grouped into broader language categories. Regardless, organizations and providers should be aware that many languages have distinct dialects and/or regional differences. Speakers of a common language may actually be unintelligible to one another. Therefore, when arranging for appropriate language services, it is important to consider details such as dialect and region.

⁶ISO 639-3. Scope of denotation for language identifiers. <https://iso639-3.sil.org/about/scope>

Methodology

Data source

The primary source of data for this report was a custom tabulation of Table B16001 purchased by the DHHS Office of Health Equity from the U.S. Census Bureau. Supplementary data were sourced from the U.S. Census Bureau's publicly available 2016–2020 American Community Survey 5-year estimates. The specific tables used are discussed below. These are the most current and detailed language data available for the state, local health departments, and counties. Further information about sample sizes and data quality measures can be found on the [American Community Survey Methodology](#) page.

Top 20 languages spoken in the state of Utah

The table for the top 20 languages spoken in the state of Utah was constructed using publicly available data from the 2016–2020 American Community Survey [Detailed Languages Spoken at Home and Ability to Speak English for Population 5 Years and Over dataset \(Table B16001\)](#) and [Selected Social Characteristics in the United States \(Table DP02\)](#).

Counts for total population 5 years and older, the number of speakers, those who speak a language other than English at home, and those who speak English less than “very well” were obtained from these datasets. Languages were ordered highest to lowest by absolute number of speakers. Percentages were derived by dividing the number of speakers by the total population, multiplying by 100, and rounding to the nearest hundredth percent.

The top 20 languages include grouped language categories (e.g., other Indo-European languages). Some languages previously reported as ungrouped languages (e.g., Samoan and Tongan) are currently reported as grouped languages (e.g., Ilocano, Samoan, Hawaiian, or other Austronesian languages). The list of languages and how they are grouped by the U.S. Census Bureau can be found in the [American Community Survey Language Code List](#). Languages that make up the language category “other and unspecified languages” can also be found in this list.

Top languages spoken by local health district

The tables for the top languages spoken by local health district were constructed from a custom tabulation of data purchased from the U.S. Census Bureau. The custom tabulation followed the format of [Detailed Languages Spoken at Home and Ability to Speak English for Population 5 Years and Over \(Table B16001\)](#). The dataset provides the top languages spoken in each of the local health districts of Utah, namely: Bear River (Box Elder, Cache, and Rich counties), Central Utah (Juab, Millard, Piute, Sevier, Wayne, and Sanpete counties), Davis County, Salt Lake County, San Juan County, Southeast Utah (Carbon, Emery, and Grand counties), Southwest Utah (Garfield, Iron, Kane, Washington, and Beaver counties), Summit County, Tooele County, TriCounty (Daggett, Duchesne, and Uintah counties), Utah County, Wasatch County, and Weber-Morgan (Weber and Morgan counties).

Languages were ordered from highest to lowest by absolute number of speakers and those who speak English less than “very well,” and if necessary, by alphabetical order when number of speakers was suppressed. The top 20 languages have been presented, and for local health districts with fewer than 20 languages, all languages have been presented. If a local health district had more than 20 languages, the additional languages, including the number of speakers, margin of error, and those who spoke English less than “very well” were included

below the table. When encountered, language categories (e.g., Scandinavian languages) and grouped language categories (e.g., other Indic languages) were included.

Top languages spoken by county

The tables for the top languages spoken by county were constructed from data purchased from the U.S. Census Bureau as a custom tabulation. The custom tabulation followed the format of [Detailed Languages Spoken at Home and Ability to Speak English for Population 5 Years and Over \(Table B16001\)](#). Supplementary data from [Selected Social Characteristics in the United States \(Table DP02\)](#) were also used to construct the language tables.

Counts for total population 5 years and older, the number of speakers, those who speak a language other than English, and those who speak English less than “very well” were obtained from these datasets. Languages were ordered from highest to lowest by absolute number of speakers and those who speak English less than “very well,” and if necessary, alphabetical order when number of speakers was suppressed. The top 20 languages have been presented, and for counties with fewer than 20 languages, all languages have been presented. If a county had more than 20 languages, the additional languages, including the number of speakers, margin of error, and those who spoke English less than “very well” were included below the table. When encountered, language categories (e.g., Scandinavian languages) and grouped language categories (e.g., other Indic languages) were included.

Changes to language data after 2016

After 2016, the U.S. Census Bureau updated the American Community Survey tables to reflect changes in the number of people who speak different languages.⁷ These updates include the redesign of tables to “provide the most details for individual languages, tabulated by English-speaking ability.”⁸ Because of this change, comparability of language data before and after 2016 differs based on the grouping of languages. For example, “French (incl. Patois, Cajun)” in 2015 has been changed to “French (incl. Cajun),” removing “Patois” from the grouping. “Patois” was subsequently coded as “Jamaican Creole English.” In the ACS 2016–2020 Survey, “Jamaican Creole English” was categorized under “other and unspecified languages.” This change may cause differences in the data and should be compared with caution.

This report was compared with the [2016 Data Language Report](#) to show a difference in population size of language speakers. This is indicated by arrows showing an increase (↑), decrease (↓), or inability to compare (X).

Data suppression

Not all language data are disclosed by the U.S. Census Bureau. Throughout the data tables in this report, some data on the number of language speakers are not available to report due to suppression. “Data suppression refers to the various methods or restrictions applied to ACS estimates to limit the disclosure of information about individual respondents and to reduce the number of estimates with unacceptable levels of statistical reliability.”⁹ Due to a small number

⁷ U.S. Census Bureau (2017). 2016 Language Tables Update.

⁸ U.S. Census Bureau, Note for Language Spoken at Home from the 2016 American Community Survey. https://www.census.gov/content/dam/Census/programs-surveys/acs/tech-doc/user-notes/2016_Language_User_Note.pdf

⁹ Data Suppression (2016). U.S. Census Bureau. https://www2.census.gov/programs-surveys/acs/tech_docs/data_suppression/ACSO_Data_Suppression.pdf

of speakers of certain languages, and geographical restrictions placed on demographic data since 2016, data for some languages were suppressed. This means that in some instances, county-level language data are no longer publicly available.

A custom tabulation was necessary to obtain language data at the county level, and even then, suppression rules were applied such that, in some instances, it was not possible to know the number of speakers of some languages. These languages have been marked with three asterisks (***) to indicate data suppression. When data were not available, not calculable, or not comparable, an (X) was placed within the table. For more information on data suppression, refer to the [U.S. Census Bureau's ACS Data Suppression Rules](#).

Margin of error

The numbers in the tables below were calculated from a sample of people and not the entire population. Because of this, the numbers are estimates and prone to sampling error or some inaccuracy. The margin of error expresses the maximum expected difference between the true population value and the sample estimate of that value. The margin of error is used to create a range of numbers that should include the exact number. This is done by subtracting the margin of error from the estimate and adding the margin of error to the estimate. For example, in the state of Utah, the number of Korean speakers is estimated to be 5,374. However, the margin of error is 730, so the real number of Korean speakers could be any number between 4,644 and 6,104. A 90% margin of error is used for these tables, meaning there is a high probability that the range contains the exact number.

Language resources

Resources, guides, and toolkits

The DHHS OHE has developed a number of resources to assist organizations and providers in providing culturally and linguistically appropriate services. [A Class About CLAS](#), an accompanying [Discussion Guide](#), and the [CLAS Toolkit](#) are tools to learn about, discuss, and implement CLAS Standards. The [Workforce Diversity Fact Sheet](#) acts as a guide to diversify a workforce. The [Translation Toolkit](#) and [Manual](#) explain how to ensure high quality translations for written materials. The [Language Identification Booklet](#) is available to help identify the 35 most commonly encountered languages in Utah. The most recent tool created by DHHS OHE is the [Language Services Guide](#) to assist DHHS employees in locating translation and interpretation vendors. Audio resources are also available through [EthnoMed](#) for visually impaired or low literacy patients. Other resources available include [Think Cultural Health](#) by the Office of Minority Health, [Utah Medicaid, CHIP and PCN Interpreter Services](#), and [LEP.gov](#). The U.S. Department of Health and Human Services Office for Civil Rights Resources also offers [Guidance and Information to Assist Providers of Health and Social Services Serving LEP Persons](#) and [Sample Policy and Procedures for Effective Communication with LEP Persons](#).

Top 20 languages spoken in the state of Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of Error)	% of population Age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	2,902,637 (±373)	(X)	(X)	(X)	(X)
Speak a language other than English	443,615 (±6,132)	135,492 (±3,008)	15.28%	30.5%	↑
1 English only	2,459,022 (±6,111)	(X)	84.71%	(X)	↑
2 Spanish	297,926 (±4,519)	96,601 (±2,559)	10.26%	32.42%	↑
3 Chinese (incl. Mandarin, Cantonese)	16,328 (±1,183)	6,446 (±972)	0.56%	39.48%	↑
4 Ilocano, Samoan, Hawaiian, or other Austronesian languages	13,034 (±1,291)	2,644 (±573)	0.45%	20.29%	(X)
5 Portuguese	12,483 (±1,317)	2,099 (±519)	0.43%	16.81%	↑
6 German	8,760 (±822)	816 (±204)	0.30%	9.32%	↓
7 Navajo	7,767 (±566)	1,697 (±294)	0.27%	21.85%	↓
8 Vietnamese	7,452 (±917)	4,313 (±787)	0.26%	57.88%	↑
9 French (incl. Cajun)	7,380 (±789)	777 (±200)	0.25%	10.53%	↑ ^{**}
10 Tagalog (incl. Filipino)	5,793 (±1,169)	1,055 (±288)	0.20%	18.21%	↑
11 Korean	5,374 (±730)	2,386 (±497)	0.19%	44.40%	↑
12 Japanese	5,245 (±541)	941 (±236)	0.18%	17.94%	↑
13 Arabic	4,208 (±817)	1,535 (±508)	0.14%	36.48%	↑
14 Other Indo-European languages	4,161 (±602)	520 (±210)	0.14%	12.50%	(X)
15 Serbo-Croatian	3,549 (±822)	886 (±294)	0.12%	24.96%	↑
16 Russian	3,273 (±451)	647 (±183)	0.11%	19.77%	↓
17 Thai, Lao, or other Tai-Kadai languages	3,193 (±498)	1,460 (±342)	0.11%	45.73%	(X)
18 Nepali, Marathi, or other Indic languages	3,072 (±795)	1,125 (±418)	0.11%	36.62%	(X)
19 Amharic, Somali, or other Afro-Asiatic languages	2,848 (±779)	934 (±354)	0.10%	32.79%	(X)
20 Swahili or languages of Central, Eastern, and Southern Africa	2,701 (±767)	764 (±313)	0.09%	28.29%	(X)

Source: U.S Census Bureau, Table B16001 and Table DP02, ACS 5 Year Estimates, 2016–2020

** Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

Top languages spoken in Bear River local health district (Box Elder, Cache, and Rich counties)

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	165,170 (±72)	(X)	(X)	(X)	↑
1 English only	149,305 (±1,000)	(X)	90.39%	(X)	↑
2 Spanish	10,870 (±783)	3,920 (±417)	6.58%	36.06%	↑
3 Chinese (incl. Mandarin, Cantonese)	590 (±200)	315 (±140)	0.36%	53.39%	↓
4 Portuguese	560 (±186)	75 (±48)	0.33%	13.39%	↑
5 German	430 (±133)	30 (±28)	0.26%	6.98%	↓
6 Other languages of Asia	415 (±221)	230 (±146)	0.25%	55.42%	(X)
7 French (incl. Cajun)	390 (±136)	130 (±78)	0.23%	33.33%	↑**
8 Amharic, Somali, or other Afro-Asiatic languages	305 (±191)	210 (±141)	0.18%	68.85%	(X)
9 Ilocano, Samoan, Hawaiian, or other Austronesian languages	285 (±129)	110 (±99)	0.17%	38.60%	↑
10 Korean	240 (±125)	105 (±62)	0.14%	43.75%	↑
11 Japanese	195 (±87)	70 (±64)	0.12%	35.90%	↑
12 Tagalog (incl. Filipino)	190 (±143)	115 (±107)	0.12%	60.53%	↓
13 Vietnamese	180 (±126)	75 (±72)	0.11%	41.67%	↑
14 Hindi	135 (±103)	0 (±27)	0.08%	0.00%	↑
15 Other Indo-European languages	125 (±61)	***	0.08%	***	(X)
16 Navajo	105 (±63)	***	0.06%	***	↓
17 Other and unspecified languages	90 (±72)	***	0.05%	***	
18 Gujarati	70 (±86)	***	0.04%	***	(X)
19 Russian	65 (±32)	0 (±27)	0.04%	0.00%	↓
20 Italian	60 (±38)	0 (±27)	0.03%	0.00%	(X)
Additional languages spoken in Bear River LHD: Arabic (60±52; ***), Yiddish, Pennsylvania Dutch, or other West Germanic languages (55±36; 0±27), Nepali, Marathi, or other Indic languages (55±56; ***), Khmer (50±45; ***), Yoruba, Twi, Igbo, or other languages of Western Africa (50±52; 0±27), Armenian***, Bengali***, other Native languages of North America***, Polish***, Swahili or other languages of Central, Eastern, and Southern Africa***, Tamil***, Thai, Lao, or other Tai-Kadai languages***, Ukrainian or other Slavic languages***					

Source: U.S Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

** Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Central Utah local health district (Juab, Millard, Piute, Sevier, Wayne, and Sanpete counties)

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	74,240 (±153)	(X)	(X)	(X)	↑
1 English only	67,700 (±440)	(X)	91.19%	(X)	↑
2 Spanish	5,210 (±350)	1,810 (±275)	7.01%	34.74%	↑
3 Navajo	265 (±164)	***	0.36%	***	↑
4 Portuguese	150 (±93)	***	0.20%	***	↑
5 German	110 (±65)	0 (±27)	0.15%	0.00%	↓
6 Japanese	110 (±63)	10 (±19)	0.15%	9.09%	↑
7 Tagalog (incl. Filipino)	100 (±90)	***	0.13%	***	↑
8 Chinese (incl. Mandarin, Cantonese)	80 (±62)	55 (±60)	0.11%	68.75%	↓
9 Other Native languages of North America	80 (±67)	***	0.11%	***	↑
10 Vietnamese	80 (±58)	***	0.11%	***	(X)
11 Ilocano, Samoan, Hawaiian, or other Austronesian languages	70 (±47)	***	0.09%	***	↑
12 French (incl. Cajun)	50 (±32)	***	0.06%	***	↓**
13 Italian	50 (±22)	***	0.06%	***	↑
14 Other Indo-European languages	20 (±16)	0 (±27)	0.03%	0.00%	(X)
Additional languages spoken in Central Utah LHD: Arabic***, Armenian***, Hindi***, Hmong***, Khmer***, Korean***, Other and unspecified languages***, other languages of Asia***, Persian (incl. Farsi, Dari)***, Russian***, Swahili or other languages of Central, Eastern, and Southern Africa***, Yiddish, Pennsylvania Dutch, or other West Germanic languages***					

Source: U.S Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

** Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Davis County local health district

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	315,980 (*)	(X)	(X)	(X)	↑
1 English only	284,235 (±1,343)	(X)	89.95%	(X)	↑
2 Spanish	21,115 (±1,050)	5,660 (±602)	6.68%	26.81%	↑
3 Portuguese	1,195 (±323)	355 (±143)	0.38%	29.71%	↑
4 French (incl. Cajun)	1,170 (±280)	80 (±67)	0.37%	6.84%	↑**
5 Chinese (incl. Mandarin, Cantonese)	1,080 (±282)	225 (±127)	0.34%	20.83%	↑
6 German	1,000 (±221)	160 (±70)	0.32%	16.00%	↑
7 Ilocano, Samoan, Hawaiian, or other Austronesian languages	955 (±234)	125 (±66)	0.30%	13.09%	(X)
8 Tagalog (incl. Filipino)	935 (±274)	235 (±134)	0.30%	25.13%	↑
9 Thai, Lao, or other Tai-Kadai languages	640 (±280)	325 (±213)	0.20%	50.78%	(X)
10 Korean	445 (±153)	195 (±98)	0.14%	43.82%	↓
11 Other Indo-European languages	400 (±146)	***	0.13%	***	(X)
12 Vietnamese	395 (±229)	150 (±106)	0.13%	37.97%	↓
13 Japanese	375 (±149)	140 (±74)	0.12%	37.33%	↓
14 Italian	350 (±168)	***	0.11%	***	↑
15 Russian	290 (±129)	65 (±62)	0.09%	22.41%	↑
16 Yiddish, Pennsylvania Dutch or other West Germanic languages	220 (±101)	***	0.07%	***	(X)
17 Khmer	165 (±191)	***	0.05%	***	(X)
18 Serbo-Croatian	145 (±150)	***	0.05%	***	(X)
19 Other and unspecified languages	110 (±63)	***	0.03%	***	(X)
20 Hmong	60 (±68)	***	0.02%	***	(X)

Additional languages spoken in Davis County LHD: Navajo (55±52; 0±27), other languages of Asia (35±28; ***), Amharic, Somali, or other Afro-Asiatic languages***, Arabic***, Armenian***, Bengali***, Greek***, Gujarati***, Hebrew***, Malayalam, Kannada, or other Dravidian languages***, Hindi***, Nepali, Marathi, or other Indic languages***, other Native languages of North America***, Persian (incl. Farsi, Dari)***, Polish***, Swahili or other languages of Central, Eastern, and Southern Africa***, Tamil***, Ukrainian or other Slavic languages***

Source: U.S Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

*No margin of error for this population estimate.

**Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Salt Lake County local health district

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	1,047,290 (*)	(X)	(X)	(X)	↑
1 English only	842,800 (±3,961)	(X)	80.47%	(X)	↑
2 Spanish	142,915 (±2,881)	49,510 (±1,993)	13.65%	34.64%	↑
3 Chinese (incl. Mandarin, Cantonese)	8,660 (±934)	3,600 (±565)	0.83%	41.57%	↑
4 Ilocano, Samoan, Hawaiian, or other Austronesian languages	8,135 (±917)	1,685 (±275)	0.78%	20.71%	↓
5 Vietnamese	5,675 (±951)	3,315 (±650)	0.54%	58.41%	↑
6 Portuguese	4,745 (±737)	890 (±444)	0.45%	18.76%	↑
7 Arabic	3,670 (±758)	1,265 (±340)	0.35%	34.47%	↑
8 German	3,660 (±411)	410 (±123)	0.35%	11.20%	↑
9 French (incl. Cajun)	3,265 (±635)	505 (±185)	0.31%	15.47%	↑**
10 Nepali, Marathi, or other Indic languages	3,095 (±861)	1,180 (±584)	0.30%	38.13%	(X)
11 Serbo-Croatian	3,010 (±620)	1,100 (±270)	0.29%	36.54%	↑
12 Tagalog (incl. Filipino)	2,960 (±662)	695 (±255)	0.28%	23.48%	↑
13 Amharic, Somali, or other Afro-Asiatic languages	2,780 (±978)	840 (±402)	0.27%	30.22%	(X)
14 Thai, Lao, or other Tai-Kadai languages	2,390 (±537)	945 (±320)	0.23%	39.54%	(X)
15 Japanese	2,280 (±454)	400 (±125)	0.22%	17.54%	↑
16 Korean	2,275 (±570)	1,095 (±367)	0.22%	48.13%	↑
17 Other Indo-European languages	2,030 (±501)	285 (±132)	0.19%	14.04%	(X)
18 Russian	1,875 (±293)	105 (±60)	0.18%	5.60%	↓
19 Hindi	1,600 (±472)	195 (±120)	0.15%	12.19%	(X)
20 Swahili or languages of Central, Eastern, and Southern Africa	1,495 (±500)	685 (±296)	0.14%	45.82%	(X)
Additional languages spoken in Salt Lake County LHD: Persian (incl. Farsi, Dari) (1,215±383; 560±219), Urdu (1,130±511; 310±177), Khmer (1,115±337; 460±156), Italian (1,085±261; 125±68), Tamil (920±482; ***), Punjabi (895±401; 345±214), Greek (840±293; 105±60), Yiddish, Pennsylvania Dutch, or other West Germanic languages (705±181; ***), Ukrainian or other Slavic languages (700±307; 145±75), other and unspecified languages (690±241; 130±76); Navajo (655±237; ***), Polish (605±236; ***), Armenian (530±219; 165±146), Malayalam, Kannada, or other Dravidian languages (420±192; ***), other Native languages of North America (395±270; ***), Yoruba, Twi, Igbo, or other languages of Western Africa (375±187; 120±81), Gujarati (295±143; 70±59), Bengali (225±90; 60±43), Haitian (130±106; ***), Hmong (80±77; ***), Hebrew (60±44; 0±27)					

Source: U.S Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

*No margin of error for this population estimate.

**Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in San Juan County local health district

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	14,100 (±72)	(X)	(X)	(X)	↑
1 English only	8,450 (±253)	(X)	59.93%	(X)	↑
2 Navajo	5,090 (±183)	1,165 (±190)	36.10%	22.89%	↓
3 Spanish	315 (±103)	110 (±58)	2.23%	34.92%	↓
4 Other Native languages of North America	65 (±33)	35 (±28)	0.46%	53.85%	↓
Additional languages spoken in San Juan County LHD: Chinese (incl. Mandarin, Cantonese)***, French (incl. Cajun)***, German***, Haitian***, Ilocano, Samoan, Hawaiian, or other Austronesian languages***, Khmer***, Korean***, other Indo-European languages***, Russian***, Yiddish, Pennsylvania Dutch, or other West Germanic languages***					

Source: U.S Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Southeast Utah local health district (Carbon, Emery, and Grand counties)

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	37,710 (±101)	(X)	(X)	(X)	↑
1 English only	34,975 (±347)	(X)	92.75%	(X)	↓
2 Spanish	1,930 (±253)	710 (±186)	5.12%	36.79%	↑
3 Navajo	305 (±207)	***	0.81%	***	↑
4 German	120 (±85)	0 (±24)	0.32%	0.00%	↑
5 Other Indo-European languages	95 (±95)	***	0.25%	***	(X)
6 Portuguese	45 (±36)	0 (±24)	0.12%	0.00%	↑
Additional languages spoken in Southeast Utah LHD: Chinese (incl. Mandarin, Cantonese)***, French (incl. Cajun)***, Greek***, Hebrew***, Ilocano, Samoan, Hawaiian, or other Austronesian languages***, Italian***, Japanese***, Korean***, Nepali, Marathi, or other Indic languages***, other languages of Asia***, Swahili or other languages of Central, Eastern, and Southern Africa***, Telugu***, Thai, Lao, or other Tai-Kadai languages***, Ukrainian or other Slavic languages***, Vietnamese***, Yiddish, Pennsylvania Dutch, or other West Germanic languages***					

Source: U.S Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Southwest Utah local health district (Garfield, Iron, Kane, Washington, and Beaver counties)

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	219,340 (±171)	(X)	(X)	(X)	↑
1 English only	199,305 (±1,244)	(X)	90.87%	(X)	↑
2 Spanish	15,045 (±1,066)	5,135 (±639)	6.86%	34.13%	↑
3 Navajo	635 (±205)	215 (±121)	0.29%	33.86%	↑
4 German	620 (±230)	***	0.28%	***	↑
5 Chinese (incl. Mandarin, Cantonese)	585 (±193)	295 (±142)	0.27%	50.48%	↑
6 French (incl. Cajun)	580 (±263)	***	0.26%	***	↑**
7 Portuguese	395 (±201)	***	0.18%	***	↓
8 Ilocano, Samoan, Hawaiian, or other Austronesian languages	290 (±136)	50 (±42)	0.13%	17.24%	(X)
9 Tagalog (incl. Filipino)	285 (±139)	0 (±27)	0.13%	0.00%	↑
10 Japanese	270 (±124)	***	0.12%	***	↑
11 Korean	190 (±173)	***	0.09%	***	↑
12 Other Indo-European languages	155 (±87)	0 (±27)	0.07%	0.00%	(X)
13 Russian	130 (±73)	0 (±27)	0.06%	0.00%	↓
14 Yiddish, Pennsylvania Dutch, or other West Germanic languages	110 (±80)	0 (±27)	0.05%	0.00%	(X)
15 Italian	80 (±74)	***	0.04%	***	↓
16 Ukrainian or other Slavic languages	65 (±66)	***	0.03%	***	(X)
17 Thai, Lao, or other Tai-Kadai languages	60 (±52)	***	0.03%	***	(X)
18 Other Native languages of North America	40 (±30)	0 (±27)	0.02%	0.00%	↓
Additional languages spoken in Southwest Utah LHD: Arabic***, Greek***, Hindi***, Khmer***, Persian (incl. Farsi, Dari)***, other languages of Asia***, Polish***, Serbo-Croatian***, Swahili or other languages of Central, Eastern, and Southern Africa***, Urdu***, Vietnamese***, Yoruba, Twi, Igbo, or other languages of Western Africa***					

Source: U.S. Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

**Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Summit County local health district

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	39,095 (±118)	(X)	(X)	(X)	↑
1 English only	33,380 (±499)	(X)	85.38%	(X)	↑
2 Spanish	4,285 (±421)	1,535 (±300)	10.96%	35.82%	↑
3 French (incl. Cajun)	300 (±126)	***	0.77%	***	↑**
4 Tagalog (incl. Filipino)	245 (±100)	25 (±39)	0.63%	10.20%	↑
5 German	230 (±104)	***	0.59%	***	↓
6 Other Indo-European languages	95 (±70)	***	0.24%	***	(X)
7 Serbo-Croatian	55 (±44)	***	0.14%	***	↑
8 Yiddish, Pennsylvania Dutch, or other West Germanic languages	50 (±37)	0 (±24)	0.13%	0.00%	(X)
9 Chinese (incl. Mandarin, Cantonese)	50 (±37)	***	0.13%	***	↓
10 Thai, Lao, or other Tai-Kadai languages	40 (±46)	0 (±24)	0.10%	0.00%	(X)
11 Japanese	35 (±41)	0 (±24)	0.09%	0.00%	↑
Additional languages spoken in Summit County LHD: Ilocano, Samoan, Hawaiian, or other Austronesian languages***, Italian***, Korean***, Navajo***, other languages of Asia***, Polish***, Portuguese***, Russian***, Swahili or other languages of Central, Eastern, and Southern Africa***, Ukrainian or other Slavic languages***, Vietnamese***, Yoruba, Twi, Igbo, or other languages of Western Africa***					

Source: U.S Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

** Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Tooele County local health district

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	61,895 (±73)	(X)	(X)	(X)	(X)
1 English only	56,805 (±709)	(X)	91.78%	(X)	↑
2 Spanish	3,805 (±542)	1,145 (±242)	6.14%	30.09%	↑
3 Ilocano, Samoan, Hawaiian, or other Austronesian languages	190 (±117)	***	0.31%	***	(X)
4 German	140 (±84)	***	0.23%	*	↓
5 Thai, Lao, or other Tai-Kadai languages	130 (±231)	***	0.21%	***	(X)
6 French (incl. Cajun)	125 (±125)	0 (±27)	0.21%	0.00%	↑**
7 Yiddish, Pennsylvania Dutch, other West Germanic languages	110 (±131)	50 (±81)	0.18%	45.45%	(X)
8 Tagalog (incl. Filipino)	65 (±53)	***	0.11%	***	↓
9 Portuguese	55 (±48)	***	0.09%	***	↓
10 Other Native Languages of North America	35 (±29)	***	0.06%	***	↓
Additional languages spoken in Tooele County LHD: Chinese (incl. Mandarin, Cantonese)***, Hebrew***, Italian***, Japanese***, Korean***, Navajo***, Russian***, Serbo-Croatian***, Swahili or other languages of Central, Eastern, and Southern Africa***					

Source: U.S Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

** Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in TriCounty local health district (Daggett, Duchesne, and Uintah counties)

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	51,700 (±155)	(X)	(X)	(X)	↑
1 English only	47,295 (±515)	(X)	91.48%	(X)	↑
2 Spanish	2,410 (±307)	1,170 (±298)	4.66%	48.55%	↑
3 Other Native languages of North America	1,140 (±236)	180 (±89)	2.21%	15.79%	↓
4 Yiddish, Pennsylvania Dutch, or other West Germanic languages	250 (±220)	***	0.48%	***	(X)
5 Portuguese	150 (±89)	***	0.29%	***	↑
6 German	85 (±47)	***	0.16%	***	↓
7 Tagalog (incl. Filipino)	60 (±57)	***	0.12%	***	↑
8 Ilocano, Samoan, Hawaiian, or other Austronesian languages	45 (±32)	***	0.09%	***	↓
9 Navajo	45 (±30)	0 (±27)	0.09%	0.00%	↓
Additional languages spoken in TriCounty LHD: Arabic***, Chinese (incl. Mandarin, Cantonese)***, French (incl. Cajun)***, Greek***, Italian***, Japanese***, Korean***, other languages of Asia***, Swahili or other languages of Central, Eastern, and Southern Africa***, Thai, Lao, or other Tai-Kadai languages***, Vietnamese***					

Source: U.S Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Utah County local health district

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	547,525 (*)	(X)	(X)	(X)	↑
1 English only	464,710 (±1,895)	(X)	84.87%	(X)	↑
2 Spanish	58,535 (±1,509)	18,240 (±848)	10.69%	31.16%	↑
3 Portuguese	4,535 (±758)	785 (±286)	0.83%	17.31%	↑
4 Chinese (incl. Mandarin, Cantonese)	3,880 (±591)	965 (±253)	0.71%	24.87%	↑
5 Japanese	2,005 (±431)	355 (±123)	0.37%	17.71%	↑
6 Ilocano, Samoan, Hawaiian, or other Austronesian languages	1,955 (±334)	300 (±116)	0.36%	15.35%	↓
7 French (incl. Cajun)	1,470 (±277)	210 (±91)	0.27%	14.29%	↓**
8 German	1,410 (±272)	50 (±30)	0.26%	3.55%	↑
9 Korean	1,265 (±321)	485 (±160)	0.23%	38.34%	↓
10 Russian	790 (±218)	175 (±127)	0.14%	22.15%	↑
11 Other Indo-European languages	770 (±189)	55 (±49)	0.14%	7.14%	(X)
12 Hindi	700 (±254)	110 (±75)	0.13%	14.29%	(X)
13 Tagalog (incl. Filipino)	590 (±209)	115 (±69)	0.11%	19.49%	↓
14 Italian	430 (±127)	***	0.08%	***	↓
15 Vietnamese	420 (±206)	255 (±152)	0.08%	60.71%	↑
16 Arabic	380 (±196)	155 (±91)	0.07%	40.79%	↓
17 Thai, Lao, or other Tai-Kadai languages	380 (±177)	175 (±100)	0.07%	46.05%	(X)
18 Swahili or languages of Central, Eastern, and Southern Africa	365 (±303)	100 (±77)	0.07%	27.40%	(X)
19 Navajo	275 (±122)	45 (±39)	0.05%	16.36%	↓
20 Ukrainian or other Slavic languages	275 (±119)	***	0.05%	***	↑
Additional languages spoken in Utah County LHD: Yiddish, Pennsylvania Dutch, or other West Germanic languages (245±96; 0±27), Malayalam, Kannada, or other Dravidian languages (155±133; ***), other languages of Asia (150±75; 55±33), Yoruba, Twi, Igbo, or other languages of Western Africa (145±94; ***), Polish (145±79; ***), Khmer (145±111; ***), Punjabi (135±125; ***), Tamil (105±81; ***), Persian (incl. Farsi, Dari) (105±72; ***), Telugu (100±87; 0±27), other Native languages of North America (100±72; ***), Serbo-Croatian (85±96; 0±27), Armenian (80±66; ***), Haitian (75±51; ***), Nepali, Marathi, or other Indic languages (55±40; 30±23), Amharic, Somali, or other Afro-Asiatic languages***, Bengali***, Greek***, Gujarati***, Hebrew***, Hmong***, Urdu***					

Source: U.S Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

*No margin of error for this population estimate.

**Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Wasatch County local health district

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	29,285 (±61)	(X)	(X)	(X)	↑
1 English only	25,660 (±440)	(X)	87.62%	(X)	↑
2 Spanish	3,085 (±393)	1,085 (±281)	10.53%	35.17%	↑
3 Tagalog (incl. Filipino)	170 (±125)	***	0.58%	***	(X)
4 Portuguese	55 (±45)	***	0.19%	***	↑
5 German	50 (±28)	***	0.17%	***	↓
Additional languages spoken in Wasatch County LHD: Arabic***, Chinese (incl. Mandarin, Cantonese)***, French (incl. Cajun)***, Japanese***, Navajo***, other languages of Asia***, Russian***, Serbo-Croatian***, Ukrainian or other Slavic languages***, Yiddish, Pennsylvania Dutch, or other West Germanic languages***					

Source: U.S Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Weber-Morgan local health district (Weber and Morgan counties)

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	242,640 (±85)	(X)	(X)	(X)	↑
1 English only	209,690 (±1,252)	(X)	86.42%	(X)	↑
2 Spanish	27,425 (±1,206)	8,775 (±828)	11.30%	32.00%	↑
3 Chinese (incl. Mandarin, Cantonese)	700 (±206)	235 (±127)	0.29%	33.57%	↑
4 German	660 (±156)	85 (±55)	0.27%	12.88%	↓
5 French (incl. Cajun)	420 (±132)	75 (±69)	0.17%	17.86%	↑**
6 Korean	355 (±125)	***	0.15%	***	↑
7 Ilocano, Samoan, Hawaiian, or other Austronesian languages	335 (±136)	100 (±76)	0.14%	28.17%	↑
8 Tagalog (incl. Filipino)	285 (±135)	***	0.12%	***	↑
9 Urdu	275 (±290)	***	0.11%	***	(X)
10 Yiddish, Pennsylvania Dutch, or other West Germanic languages	225 (±169)	***	0.09%	***	(X)
11 Vietnamese	225 (±132)	150 (±104)	0.09%	66.67%	↓
12 Portuguese	225 (±93)	30 (±32)	0.09%	13.33%	↓
13 Greek	205 (±126)	***	0.08%	***	(X)
14 Russian	195 (±93)	***	0.08%	***	↑
15 Japanese	195 (±88)	***	0.08%	***	↑
16 Thai, Lao, or other Tai-Kadai languages	190 (±102)	***	0.08%	***	(X)
17 Other Indo-European languages	190 (±85)	***	0.08%	***	(X)
18 Navajo	140 (±98)	***	0.06%	***	↓
19 Ukrainian or other Slavic languages	135 (±88)	***	0.06%	***	(X)
20 Italian	110 (±77)	***	0.05%	***	↓
Additional languages spoken in Bear River LHD: Arabic (50±44; ***), Amharic, Somali, or other Afro-Asiatic languages***, Bengali***, Gujarati***, Hmong*, Malayalam, Kannada, or other Dravidian languages***, Persian (incl. Farsi, Dari)***, other languages of Asia***, other Native languages of North America***, Polish***, Punjabi***, Serbo-Croatian***, Swahili or other languages of Central, Eastern, and Southern Africa***, Tamil***, Telugu***					

Source: U.S Census Bureau, custom tabulation, ACS 5 Year Estimates, 2016–2020

** Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Beaver County, Utah

Language	Number of speakers <i>(Margin of error)</i>	Speak English less than "very well" <i>(Margin of error)</i>	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	5,990 <i>(±52)</i>	(X)	(X)	(X)	↑
Speak a language other than English	793 <i>(±139)</i>	288 <i>(±51)</i>	13.24%	36.32%	↑
1 English only	5,200 <i>(±146)</i>	(X)	86.81%	(X)	↓
2 Spanish	735 <i>(±125)</i>	285 <i>(±51)</i>	12.27%	38.76%	↑
Additional languages spoken in Beaver County: Navajo***, Portuguese***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Box Elder County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	50,610 (±27)	(X)	(X)	(X)	↑
Speak a language other than English	3,715 (±494)	1,045 (±204)	7.34%	28.13%	↑
1 English only	46,895 (±498)	(X)	(X)	(X)	↑
2 Spanish	2,680 (±401)	895 (±167)	5.30%	33.40%	↑
3 German	235 (±109)	***	0.46%	***	↑
4 French (incl. Cajun)	150 (±113)	0 (±28)	0.30%	0.00%	↑**
5 Chinese (incl. Mandarin, Cantonese)	130 (±91)	***	0.26%	***	↑
6 Portuguese	115 (±94)	***	0.23%	***	↑
7 Ilocano, Samoan, Hawaiian, or other Austronesian languages	60 (±64)	0 (±28)	0.12%	0.00%	↑
8 Japanese	60 (±36)	***	0.12%	***	↓
Additional languages spoken in Box Elder County: Arabic***, Gujarati***, Korean***, Navajo***, Russian***, Tagalog (incl. Filipino)***, Thai, Lao, or other Tai-Kadai languages***, Ukrainian or other Slavic languages***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

**Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Cache County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	115,720 (±39)	(X)	(X)	(X)	↑
Speak a language other than English	12,744 (±754)	4,763 (±451)	11.01%	37.37%	↓
1 English only	102,975 (±759)	(X)	88.99%	(X)	↑
2 Spanish	8,395 (±764)	3,050 (±764)	7.25%	36.33%	↓
3 Chinese (inc. Mandarin, Cantonese)	590 (±223)	390 (±181)	0.51%	66.10%	↓
4 Portuguese	585 (±207)	60 (±45)	0.51%	10.26%	↑
5 Other languages of Asia	490 (±240)	335 (±158)	0.42%	68.37%	(X)
6 Ilocano, Samoan, Hawaiian, or other Austronesian languages	380 (±113)	215 (±92)	0.33%	56.58%	(X)
7 Amharic, Somali, or other Afro-Asiatic languages	290 (±138)	210 (±125)	0.25%	72.41%	(X)
8 French (incl. Cajun)	230 (±114)	95 (±80)	0.20%	41.30%	↓**
9 German	185 (±94)	***	0.16%	***	↓
10 Korean	165 (±97)	50 (±39)	0.14%	30.30%	↑
11 Vietnamese	150 (±132)	60 (±75)	0.13%	40.00%	↑
12 Other Indo-European languages	145 (±86)	***	0.13%	***	(X)
13 Tagalog (incl. Filipino)	135 (±107)	90 (±93)	0.12%	66.67%	↓
14 Hindi	110 (±84)	0 (±28)	0.10%	0.00%	↓
15 Japanese	100 (±68)	***	0.09%	***	↓
16 Other and unspecified languages	95 (±77)	***	0.08%	***	(X)
17 Navajo	90 (±71)	***	0.08%	***	↑
18 Nepali, Marathi, or other Indic languages	80 (±65)	***	0.07%	***	(X)
19 Italian	75 (±46)	0 (±28)	0.06%	0.00%	(X)
20 Khmer	60 (±49)	***	0.05%	***	(X)
Additional languages spoken in Cache County: Arabic (50±50; ***), Yiddish, Pennsylvania Dutch, or other West Germanic languages (45±27; 0), Russian (40±28; 0), Yoruba, Twi, Igbo, or other languages of Western Africa (35±38; 0), Armenian***, Bengali***, Greek***, Hebrew***, Polish***, Swahili or other languages of Central, Eastern, Southern Africa***, Tamil***, Thai, Lao, or other Tai-Kadai languages***, Ukrainian or other Slavic languages***					

Source: U.S. Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

** Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Carbon County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	19,170 (±94)	(X)	(X)	(X)	↓
Speak a language other than English	1,201 (±231)	164 (±76)	6.26%	13.66%	↑
1 English only	17,970 (±261)	(X)	93.74%	(X)	↓
2 Spanish	900 (±203)	125 (±66)	4.69%	13.89%	↓
Additional languages spoken in Carbon County: German***, Greek***, Ilocano, Samoan, Hawaiian, or other Austronesian languages***, Italian***, Korean***, Nepali, Marathi, or other Indic languages***, other Indo-European languages***, Portuguese***, Swahili or other languages of Central, Eastern, and Southern Africa***, Ukrainian or other Slavic languages***, Vietnamese***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Daggett County, Utah

Language	Number of speakers <i>(Margin of error)</i>	Speak English less than "very well" <i>(Margin of error)</i>	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	558 <i>(±144)</i>	(X)	(X)	(X)	↓
Speak a language other than English	20 <i>(±20)</i>	0 <i>(±12)</i>	3.58%	0.00%	↓
1 English only	538 <i>(±145)</i>	(X)	96.42%	(X)	↓
2 Spanish	10 <i>(±20)</i>	0 <i>(±12)</i>	1.79%	0.00%	↓
3 Other and unspecified languages	10 <i>(±20)</i>	0 <i>(±12)</i>	1.79%	0.00%	(X)

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

Top languages spoken in Davis County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	321,530 (*)	(X)	(X)	(X)	↑
Speak a language other than English	30,686 (±1,417)	8,247 (±825)	9.54%	26.88%	↑
1 English only	290,845 (±1,416)	(X)	90.46%	(X)	↑
2 Spanish	20,025 (±1,261)	5,685 (±770)	6.23%	28.40%	↑
3 Chinese (inc. Mandarin, Cantonese)	1,160 (±334)	240 (±105)	0.36%	20.70%	↑
4 Portuguese	1,135 (±308)	280 (±129)	0.35%	24.67%	↑
5 Ilocano, Samoan, Hawaiian, or other Austronesian languages	1,090 (±578)	275 (±213)	0.34%	25.23%	↑
6 French (incl. Cajun)	1,035 (±245)	50 (±44)	0.32%	4.83%	↑**
7 German	985 (±325)	135 (±69)	0.31%	13.71%	↑
8 Tagalog (incl. Filipino)	890 (±251)	240 (±131)	0.28%	26.97%	↑
9 Vietnamese	625 (±276)	335 (±213)	0.19%	53.60%	↑
10 Thai, Lao, or other Tai-Kadai languages	575 (±235)	335 (±167)	0.18%	58.26%	(X)
11 Korean	450 (±164)	210 (±96)	0.14%	46.67%	↓
12 Serbo-Croatian	360 (±395)	***	0.11%	***	(X)
13 Italian	360 (±162)	100 (±90)	0.11%	27.78%	↑
14 Other Indo-European languages	360 (±137)	***	0.11%	***	(X)
15 Japanese	335 (±134)	110 (±75)	0.10%	32.84%	↓
16 Russian	240 (±111)	***	0.07%	***	↑
17 Other and unspecified languages	160 (±101)	0 (±28)	0.05%	0.00%	(X)
18 Yiddish, Pennsylvania Dutch, or other West Germanic languages	140 (±81)	***	0.04%	***	(X)
19 Ukrainian or other Slavic languages	90 (±69)	***	0.03%	***	(X)
20 Punjabi	65 (±108)	0 (±28)	0.02%	0.00%	(X)
Additional languages spoken in Davis County: Hmong (55±65; ***), Navajo (55±47; 0), Amharic, Somali, or other Afro-Asiatic languages***, Arabic***, Armenian***, Bengali***, Greek***, Gujarati***, Hebrew***, Hindi***, Malayalam, Kannada, or other Dravidian languages***, Nepali, Marathi, or other Indic languages***, other languages of Asia***, other Native languages of North America***, Polish***, Swahili or other languages of Central, Eastern, and Southern Africa***, Tamil***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

*No margin of error for this population estimate.

**Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Duchesne County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	18,095 (±16)	(X)	(X)	(X)	↑
Speak a language other than English	1,246 (±131)	404 (±88)	6.89%	32.42%	↓
1 English only	16,850 (±131)	(X)	93.12%	(X)	↑
2 Spanish	950 (±104)	365 (±81)	5.25%	38.42%	↑
3 Other Native languages of North America	135 (±53)	0 (±19)	0.75%	0.00%	↓
4 Korean	30 (±22)	***	0.17%	***	(X)
Additional languages spoken in Duchesne County: French (inc. Cajun)***, German***, Greek***, Ilocano, Samoan, Hawaiian, or other Austronesian languages***, Japanese*, Khmer***, Navajo***, Portuguese***, Tagalog (incl. Filipino)***, Vietnamese***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Emery County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	9,455 (±28)	(X)	(X)	(X)	↓
Speak a language other than English	708 (±141)	156 (±95)	7.49%	22.03%	↑
1 English only	8,750 (±140)	(X)	92.54%	(X)	↓
2 Spanish	515 (±103)	105 (±50)	5.45%	20.39%	↑
3 German	45 (±35)	0 (±19)	0.48%	0.00%	↑
Additional languages spoken in Emery County: Chinese (incl. Mandarin, Cantonese)***, Italian***, Japanese***, Korean***, Navajo***, Nepali, Marathi, or other Indic languages***, other Indo-European languages***, Portuguese***, Yiddish, Pennsylvania Dutch, or other West Germanic languages*					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Garfield County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	4,685 (±56)	(X)	(X)	(X)	↓
Speak a language other than English	482 (±105)	61 (±47)	10.29%	12.66%	↑
1 English only	4,205 (±93)	(X)	89.75%	(X)	↓
2 Spanish	285 (±67)	55 (±46)	6.08%	19.30%	↑
3 Navajo	45 (±35)	0 (±17)	0.96%	0.00%	↑
Additional languages spoken in Garfield County: Chinese (incl. Mandarin, Cantonese)***, French (incl. Cajun)***, German***, Ilocano, Samoan, Hawaiian, or other Austronesian languages***, other Indo-European languages***, Polish***, Portuguese***, Russian***, Thai, Lao, or other Tai-Kadai languages***, Ukrainian or other Slavic languages***, Yiddish, Pennsylvania Dutch, or other West Germanic languages***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Grand County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	9,200 (±80)	(X)	(X)	(X)	↑
Speak a language other than English	996 (±288)	553 (±140)	10.83%	55.52%	↑
1 English only	8,205 (±310)	(X)	89.18%	(X)	↑
2 Spanish	665 (±182)	485 (±105)	7.23%	72.93%	↑
Additional languages spoken in Grand County: German***, Hebrew***, Navajo***, other Indo-European languages***, other languages of Asia***, Telugu***, Thai, Lao, or other Tai-Kadai languages***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Iron County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	49,040 (±101)	(X)	(X)	(X)	↑
Speak a language other than English	4,070 (±515)	1,181 (±310)	8.30%	29.02%	↑
1 English only	44,970 (±522)	(X)	91.70%	(X)	↑
2 Spanish	2,865 (±420)	985 (±284)	5.84%	34.38%	↑
3 German	240 (±137)	0 (±28)	0.49%	0.00%	↑
4 Navajo	200 (±129)	***	0.41%	***	↑
5 Chinese (incl. Mandarin, Cantonese)	160 (±95)	55 (±49)	0.33%	34.38%	↑
6 Japanese	85 (±43)	***	0.17%	***	↑
7 French (incl. Cajun)	70 (±68)	0 (±28)	0.14%	0.00%	↓**
8 Other Native languages of North America	40 (±44)	0 (±28)	0.08%	0.00%	↑
Additional languages spoken in Iron County: Arabic***, Ilocano, Samoan, Hawaiian, or other Austronesian languages***, Italian***, Khmer***, other Indo-European languages***, other languages of Asia***, Persian (incl. Farsi, Dari)***, Portuguese***, Russian***, Swahili or other languages of Central, Eastern, and Southern Africa***, Tagalog (incl. Filipino)***, Yiddish, Pennsylvania Dutch, or other West Germanic languages***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

**Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Juab County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	10,655 (±36)	(X)	(X)	(X)	↑
Speak a language other than English	415 (±147)	208 (±157)	3.89%	50.12%	↓
1 English only	10,240 (±172)	(X)	96.11%	(X)	↑
2 Spanish	345 (±147)	205 (±157)	3.24%	59.42%	↓
Additional languages spoken in Juab County: Chinese (incl. Mandarin, Cantonese)***, German***, Hindi***, Ilocano, Samoan, Hawaiian, or other Austronesian languages***, other Native languages of North America***, Tagalog (incl. Filipino)***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Kane County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	7,220 (±64)	(X)	(X)	(X)	↑
Speak a language other than English	169 (±90)	38 (±35)	2.34%	22.49%	↓
1 English only	7,050 (±98)	(X)	97.65%	(X)	↑
2 Spanish	45 (±52)	***	0.62%	***	↓
Additional languages spoken in Kane County: Arabic***, German***, Ilocano, Samoan, Hawaiian, or other Austronesian languages***, Japanese***, Navajo***, other and unspecified languages***, other Indo-European languages***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Millard County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	11,930 (±25)	(X)	(X)	(X)	↑
Speak a language other than English	1,493 (±128)	488 (±99)	12.51%	32.69%	↓
1 English only	10,440 (±132)	(X)	87.51%	(X)	↑
2 Spanish	1,310 (±127)	425 (±79)	10.98%	32.44%	↑
Additional languages spoken in Millard County: Chinese (incl. Mandarin, Cantonese)***, French (incl. Cajun)***, German***, Hmong***, Ilocano, Samoan, Hawaiian, or other Austronesian languages***, Japanese***, Korean***, other and unspecified languages***, other Native languages of North America***, Portuguese***, Russian***, Tagalog (incl. Filipino)***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Morgan County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	11,030 (±76)	(X)	(X)	(X)	↑
Speak a language other than English	471 (±151)	70 (±47)	4.27%	14.86%	↑
1 English only	10,555 (±163)	(X)	95.69%	(X)	↑
2 Spanish	265 (±119)	65 (±119)	2.40%	24.53%	↑
3 Portuguese	45 (±46)	0 (±19)	0.41%	0.00%	↑
Additional languages spoken in Morgan County: Chinese (incl. Mandarin, Cantonese)***, French (incl. Cajun)***, German***, Japanese***, Russian***, other and unspecified languages***, other Indo-European languages***, Ukrainian or other Slavic languages***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Piute County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	1,780 (±155)	(X)	(X)	(X)	↓
Speak a language other than English	79 (±70)	13 (±18)	4.44%	16.46%	↓
1 English only	1,700 (±155)	(X)	95.51%	(X)	↓
2 Spanish	60 (±68)	***	3.37%	***	↓
Additional languages spoken in Piute County: German***, Japanese***, Navajo***, Swahili or other languages of Central, Eastern, and Southern Africa***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Rich County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	2,270 (±42)	(X)	(X)	(X)	↑
Speak a language other than English	216 (±106)	114 (±43)	9.52%	52.78%	↑
1 English only	2,050 (±112)	(X)	90.31%	(X)	↑
2 Spanish	215 (±106)	***	9.47%	***	↑
Additional languages spoken in Bear River LHD: French (incl. Cajun)***, Portuguese***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Salt Lake County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	1,061,455 (*)	(X)	(X)	(X)	↑
Speak a language other than English	222,284 (±4,327)	74,006 (±2,449)	20.94%	33.29%	↑
1 English only	839,175 (±4,326)	(X)	79.06%	(X)	↑
2 Spanish	142,120 (±3,182)	48,945 (±1,907)	13.39%	34.44%	↑
3 Chinese (incl. Mandarin, Cantonese)	8,825 (±916)	4,130 (±708)	0.83%	46.80%	↑
4 Ilocano, Samoan, Hawaiian, or other Austronesian languages	8,295 (±998)	1,715 (±443)	0.78%	20.68%	↓
5 Vietnamese	5,730 (±910)	3,405 (±722)	0.54%	59.42%	↑
6 Portuguese	4,235 (±674)	855 (±403)	0.40%	20.19%	↑
7 German	3,570 (±472)	390 (±122)	0.34%	10.92%	↑
8 Arabic	3,405 (±716)	1,345 (±498)	0.32%	39.50%	↓
9 Nepali, Marathi, or other Indic languages	2,900 (±789)	1,055 (±410)	0.27%	36.38%	(X)
10 Serbo-Croatian	2,855 (±684)	860 (±297)	0.27%	30.12%	↓
11 Korean	2,765 (±590)	1,345 (±390)	0.26%	48.64%	↑
12 Tagalog (incl. Filipino)	2,745 (±955)	420 (±167)	0.26%	15.30%	↑
13 French (incl. Cajun)	2,660 (±468)	380 (±149)	0.25%	14.29%	↓**
14 Amharic, Somali, or other Afro-Asiatic languages	2,455 (±769)	715 (±365)	0.23%	29.12%	(X)
15 Japanese	2,230 (±484)	430 (±207)	0.21%	19.28%	↑
16 Swahili or other languages of Central, East, & Southern Africa	2,140 (±708)	670 (±309)	0.20%	31.31%	(X)
17 Other Indo-European languages	2,100 (±519)	330 (±191)	0.20%	15.71%	(X)
18 Hindi	1,965 (±639)	250 (±164)	0.19%	12.72%	(X)
19 Persian (incl. Farsi, Dari)	1,950 (±539)	1,075 (±354)	0.18%	55.13%	↑
20 Thai, Lao, or other Tai-Kadai languages	1,820 (±454)	800 (±299)	0.17%	43.96%	(X)
Additional languages spoken in Salt Lake County: Other languages of Asia (1,685±918, 1,240±713), Russian (1,615±349, 415±132), Telugu (1,390±450, 450±284), Khmer (1,280±377, 580±260), Italian (1,100±385; 215±169), Urdu (1,005±356, 390±260), Punjabi (930±382, 345±226), Greek (875±316, 135±90), Navajo (825±314, ***), Yiddish, Pennsylvania Dutch, or other West Germanic languages (825±259, 30±24), Gujarati (795±406, 200±152), Ukrainian or other Slavic languages (770±304, 150±88), Malayalam, Kannada, or other Dravidian languages (750±579, ***), other and unspecified languages (730±399, 150±97), Tamil (665±309, ***), Polish (610±219, ***), Armenian (555±285, 210±204), Yoruba, Twi, Igbo, or other languages of W. Africa (275±163, 95±66), Bengali (235±111, 60±44), other Native languages of N. America (210±118, ***), Haitian (185±138; ***), Hmong (180±104, ***), Hebrew***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

*No margin of error for this population estimate.

**Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in San Juan County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	14,145 (±86)	(X)	(X)	(X)	↑
Speak a language other than English	5,562 (±237)	1,425 (±211)	39.32%	25.62%	↓
1 English Only	8,580 (±247)	(X)	60.66%	(X)	↑
2 Spanish	5,040 (±217)	1,280 (±191)	35.63%	25.40%	↓
3 Chinese (incl. Mandarin, Cantonese)	315 (±121)	115 (±71)	2.23%	36.51%	↓
4 Portuguese	60 (±30)	***	0.42%	***	↓
Additional languages spoken in San Juan County: French (inc. Cajun)***, German***, Greek***, Haitian***, Ilocano, Samoan, Hawaiian, or other Austronesian languages***, Khmer***, Korean***, other Indo-European languages***, Tamil***, Yiddish, Pennsylvania Dutch, or other West Germanic languages***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Sanpete County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	28,555 (±47)	(X)	(X)	(X)	↑
Speak a language other than English	3,200 (±298)	760 (±197)	11.21%	23.75%	↑
1 English only	25,355 (±297)	(X)	88.79%	(X)	↑
2 Spanish	2,415 (±208)	645 (±189)	8.46%	26.71%	↑
3 Navajo	215 (±174)	***	0.75%	***	↑
4 Portuguese	135 (±92)	0 (±25)	0.47%	0.00%	↑
5 Vietnamese	85 (±57)	***	0.30%	***	(X)
6 Ilocano, Samoan, Hawaiian, or other Austronesian languages	70 (±52)	0 (±25)	0.25%	0.00%	↑
Additional languages spoken in Sanpete County: Arabic***, Chinese (incl. Mandarin, Cantonese)***, French (incl. Cajun)***, German***, Italian***, Japanese***, Korean***, other Indo-European languages***, other languages of Asia***, other Native languages of North America***, Russian***, Swahili or other languages of Central, Eastern, and Southern Africa***, Tagalog (incl. Filipino)***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Sevier County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	19,955 (±29)	(X)	(X)	(X)	↑
Speak a language other than English	1,114 (±200)	306 (±106)	5.58%	27.47%	↑
1 English only	18,845 (±201)	(X)	94.44%	(X)	↑
2 Spanish	840 (±172)	270 (±91)	4.21%	32.14%	↑
3 Navajo	55 (±32)	***	0.28%	***	↑
4 Other Native language of North America	50 (±66)	0 (±22)	0.25%	0.00%	↑
5 German	50 (±52)	0 (±22)	0.25%	0.00%	↓
Additional languages spoken in Sevier County: Chinese (incl. Mandarin, Cantonese)***, French (incl. Cajun)***, Italian***, Japanese***, Korean***, other Indo-European languages***, Portuguese***, Tagalog (incl. Filipino)***, Yiddish, Pennsylvania Dutch, or other West Germanic languages***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Summit County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	39,425 (±59)	(X)	(X)	(X)	↑
Speak a language other than English	5,969 (±517)	1,733 (±308)	15.14%	29.03%	↑
1 English only	33,455 (±518)	(X)	84.86%	(X)	↑
2 Spanish	4,390 (±418)	1,545 (±269)	11.14%	35.19%	↑
3 German	370 (±263)	***	0.94%	***	↑
4 French (incl. Cajun)	335 (±131)	***	0.85%	***	↑**
5 Tagalog (incl. Filipino)	310 (±127)	35 (±49)	0.79%	11.29%	↑
6 Other Indo-European languages	90 (±70)	***	0.23%	***	(X)
7 Serbo-Croatian	75 (±73)	***	0.19%	***	↑
8 Yiddish, Pennsylvania Dutch, or other West Germanic languages	55 (±40)	0 (±25)	0.14%	0.00%	(X)
9 Chinese (incl. Mandarin, Cantonese)	45 (±33)	***	0.11%	***	↓
10 Thai, Lao, or other Tai-Kadai languages	40 (±53)	0 (±25)	0.10%	0.00%	(X)
Additional languages spoken in Summit County: Arabic***, Armenian***, Haitian***, Italian***, Japanese***, Korean***, Navajo***, other languages of Asia***, Polish***, Portuguese***, Russian***, Ukrainian or other Slavic languages***, Vietnamese***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

** Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Tooele County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	64,245 (±89)	(X)	(X)	(X)	↑
Speak a language other than English	5,564 (±616)	1,477 (±358)	8.66%	26.55%	↑
1 English only	58,680 (±600)	(X)	91.34%	(X)	↑
2 Spanish	4,440 (±581)	1,310 (±311)	6.91%	29.50%	↑
3 Portuguese	175 (±159)	***	0.27%	***	↑
4 Yiddish, Pennsylvania Dutch, or other West Germanic languages	145 (±176)	90 (±146)	0.23%	62.07%	(X)
5 German	105 (±65)	***	0.16%	***	↓
6 French (incl. Cajun)	100 (±98)	0 (±28)	0.16%	0.00%	↑ **
7 Ilocano, Samoan, Hawaiian, or other Austronesian languages	80 (±65)	0 (±28)	0.12%	0.00%	(X)
8 Other Native languages of North America	30 (±32)	***	0.05%	***	↓
Additional languages spoken in Tooele County: Chinese (incl. Mandarin, Cantonese)***, Hebrew***, Italian***, Japanese***, Korean***, Navajo***, Russian***, Serbo-Croatian***, Tagalog (incl. Filipino)***, Thai, Lao, or other Tai-Kadai languages***, other and unspecified languages***, Yoruba, Twi, Igbo, or other languages of Western Africa***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

**Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Uintah County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	32,690 (±71)	(X)	(X)	(X)	↑
Speak a language other than English	2,644 (±508)	910 (±365)	8.09%	34.42%	↓
1 English only	30,045 (±514)	(X)	91.91%	(X)	↑
2 Spanish	1,180 (±336)	525 (±299)	3.61%	44.49%	↓
3 Other Native languages of North America	780 (±234)	205 (±89)	2.39%	26.28%	↓
4 Yiddish, Pennsylvania Dutch, or other West Germanic languages	165 (±154)	***	0.50%	***	(X)
5 Portuguese	155 (±160)	0 (±25)	0.47%	0.00%	↑
Additional languages spoken in Uintah County: Chinese (incl. Mandarin, Cantonese)***, French (incl. Cajun)***, German***, Italian***, Japanese***, Navajo***, other languages of Asia***, Russian***, Tagalog (incl. Filipino)***, Telugu***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Utah County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of Error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	563,425 (*)	(X)	(X)	(X)	↑
Speak a language other than English	85,204 (±2,189)	21,930 (±1,228)	15.12%	25.74%	↑
1 English only	478,220 (±2,188)	(X)	84.88%	(X)	↑
2 Spanish	59,860 (±1,496)	17,200 (±961)	10.62%	28.73%	↑
3 Portuguese	4,440 (±742)	795 (±267)	0.79%	17.91%	↑
4 Chinese (incl. Mandarin, Cantonese)	4,055 (±533)	905 (±226)	0.72%	22.32%	↑
5 Ilocano, Samoan, Hawaiian, or other Austronesian languages	2,280 (±431)	340 (±147)	0.40%	14.91%	↑
6 French (incl. Cajun)	1,980 (±485)	145 (±74)	0.35%	7.32%	↑**
7 Japanese	1,815 (±338)	285 (±101)	0.32%	15.70%	↑
8 German	1,470 (±315)	30 (±22)	0.26%	2.04%	↑
9 Korean	1,270 (±382)	645 (±288)	0.23%	50.79%	↓
10 Russian	870 (±213)	180 (±123)	0.15%	20.69%	↑
11 Other Indo-European languages	820 (±171)	45 (±34)	0.15%	5.49%	(X)
12 Hindi	630 (±212)	105 (±59)	0.11%	16.67%	(X)
13 Tagalog (incl. Filipino)	580 (±156)	85 (±63)	0.10%	14.66%	↓
14 Vietnamese	470 (±216)	240 (±124)	0.08%	51.06%	↑
15 Navajo	400 (±175)	100 (±81)	0.07%	25.00%	↓
16 Swahili or other languages of Central, East, & Southern Africa	380 (±321)	***	0.07%	***	(X)
17 Thai, Lao, or other Tai-Kadai languages	355 (±161)	150 (±187)	0.06%	42.25%	(X)
18 Arabic	350 (±199)	145 (±83)	0.06%	41.43%	↓
19 Italian	340 (±127)	***	0.06%	***	↓
20 Ukrainian or other Slavic languages	255 (±120)	***	0.05%	***	↑
Additional languages spoken in Utah County: other and unspecified languages (235±82; ***), Yiddish, Pennsylvania Dutch, or other West Germanic languages (210±98; 0), Malayalam, Kannada, or other Dravidian languages (190±150; ***), Persian (incl. Farsi, Dari) (190±135; ***), Khmer (185±113; ***), Yoruba, Twi, Igbo, or other languages of Western Africa (175±106; 0), Serbo-Croatian (150±121; 0), other languages of Asia (150±197; ***), other Native languages of North America (135±116; ***), Polish (130±80; ***), Armenian (115±90; ***), Telugu (95±76; 0), Haitian (80±58; 0), Hmong (55±69; ***), Nepali, Marathi, or other Indic languages (55±44; ***), Amharic, Somali, or other Afro-Asiatic languages***, Bengali***, Greek***, Gujarati***, Hebrew***, Punjabi***, Tamil***, Urdu***					

Source: U.S. Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

*No margin of error for this population estimate.

**Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Wasatch County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	30,495 (±68)	(X)	(X)	(X)	↑
Speak a language other than English	4,513 (±527)	1,348 (±299)	14.80%	29.87%	↑
1 English only	25,980 (±533)	(X)	85.19%	(X)	↑
2 Spanish	3,510 (±497)	1,240 (±285)	11.51%	35.33%	↑
3 Portuguese	580 (±338)	0 (±25)	1.90%	0.00%	↑
4 Tagalog (incl. Filipino)	125 (±126)	***	0.41%	***	(X)
5 German	110 (±70)	***	0.36%	***	↑
Additional languages spoken in Wasatch County: Arabic***, Chinese (incl. Mandarin, Cantonese)***, French (incl. Cajun)***, Italian***, Japanese***, Navajo***, Russian***, Serbo-Croatian***, Yiddish, Pennsylvania Dutch, or other West Germanic languages***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Washington County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	160,900 (±196)	(X)	(X)	(X)	↑
Speak a language other than English	15,088 (±1,119)	4,687 (±772)	9.38%	31.06%	↑
1 English only	145,810 (±1,131)	(X)	90.62%	(X)	↑
2 Spanish	11,400 (±1,029)	5,685 (±770)	7.09%	49.87%	↑
3 Portuguese	560 (±299)	***	0.35%	***	↑
4 Ilocano, Samoan, Hawaiian, or other Austronesian languages	405 (±183)	***	0.25%	***	↓
5 German	390 (±184)	***	0.24%	***	↑
6 Chinese (incl. Mandarin, Cantonese)	365 (±198)	200 (±150)	0.22%	54.79%	↑
7 French (incl. Cajun)	335 (±169)	***	0.21%	***	↑**
8 Tagalog (incl. Filipino)	295 (±116)	0 (±28)	0.18%	0.00%	↑
9 Korean	175 (±150)	***	0.11%	***	↑
10 Navajo	140 (±143)	***	0.09%	***	↓
11 Other Indo-European languages	120 (±84)	0 (±28)	0.07%	0.00%	(X)
12 Japanese	110 (±83)	***	0.07%	***	↑
13 Russian	90 (±60)	0 (±28)	0.06%	0.00%	↓
14 Thai, Lao, or other Tai-Kadai languages	60 (±70)	***	0.04%	***	(X)
Additional languages spoken in Washington County: Greek***, Italian***, Nepali, Marathi, or other Indic languages***, other languages of Asia***, other and unspecified languages***, other Native languages of North America***, Persian (incl. Farsi, Dari)***, Polish***, Ukrainian or other Slavic languages***, Urdu***, Vietnamese***, Yiddish, Pennsylvania Dutch, or other West Germanic languages***, Yoruba, Twi, Igbo, or other languages of Western Africa***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Wayne County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	2,515 (±30)	(X)	(X)	(X)	↓
Speak a language other than English	330 (±108)	46 (±32)	13.12%	13.94%	↑
1 English only	2,185 (±100)	(X)	86.88%	(X)	↓
2 Spanish	175 (±40)	45 (±32)	6.96%	25.71%	↑
Additional languages spoken in Wayne County: French (incl. Cajun)***, German***, Japanese***, other Indo-European languages***, Yiddish, Pennsylvania Dutch, or other West Germanic languages***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

***The number of language speakers has been suppressed due to the small number of speakers.

Top languages spoken in Weber County, Utah

Language	Number of speakers (Margin of error)	Speak English less than "very well" (Margin of error)	% of population age 5+	% of language speakers who speak English less than "very well"	Change in # of speakers since 2016 report
Population 5 years and older	235,895 (±62)	(X)	(X)	(X)	↑
Speak a language other than English	32,639 (±1,644)	9,071 (±842)	13.84%	27.79%	↑
1 English only	203,255 (±1,637)	(X)	86.16%	(X)	↑
2 Spanish	27,020 (±1,468)	7,915 (±812)	11.45%	29.29%	↑
3 Chinese (inc. Mandarin, Cantonese)	830 (±453)	430 (±429)	0.35%	51.81%	↑
4 German	690 (±201)	80 (±56)	0.29%	11.59%	↓
5 Tagalog (incl. Filipino)	340 (±184)	***	0.14%	***	↑
6 Urdu	335 (±315)	***	0.14%	***	(X)
7 Korean	330 (±165)	***	0.14%	***	↑
8 French (incl. Cajun)	325 (±276)	***	0.14%	***	↑ **
9 Yiddish, Pennsylvania Dutch, or other West Germanic languages	285 (±226)	0 (±28)	0.12%	0.00%	(X)
10 Ilocano, Samoan, Hawaiian, or other Austronesian languages	260 (±140)	***	0.11%	***	↑
11 Vietnamese	245 (±200)	110 (±105)	0.10%	44.90%	↓
12 Japanese	245 (±120)	***	0.10%	***	↑
13 Greek	240 (±141)	***	0.10%	***	(X)
14 Arabic	210 (±238)	***	0.09%	***	↑
15 Thai, Lao, or other Tai-Kadai languages	210 (±122)	95 (±90)	0.09%	45.24%	(X)
16 Russian	190 (±124)	***	0.08%	***	↑
17 Other Indo-European languages	170 (±80)	***	0.07%	***	(X)
18 Portuguese	160 (±90)	30 (±33)	0.07%	18.75%	↓
19 Ukrainian or other Slavic languages	130 (±84)	***	0.06%	***	(X)
20 Italian	100 (±69)	***	0.04%	***	↓
Additional languages spoken in Weber County: Navajo (70±59; ***), Amharic, Somali, or other Afro-Asiatic languages***, Bengali***, Gujarati***, Hmong***, Malayalam, Kannada, or other Dravidian languages***, other and unspecified languages***, other Native languages of North America***, Persian (incl. Farsi, Dari)***, Polish***, Serbo-Croatian***, Swahili or other languages of Central, Eastern, and Southern Africa***, Tamil***, Telugu***					

Source: U.S Census Bureau, custom tabulation and Table DP02, ACS 5 Year Estimates, 2016–2020

**Language grouping recategorized since 2016; compare with caution. See Appendix A for more information.

***The number of language speakers has been suppressed due to the small number of speakers.

Appendix A

Language comparability

Since the 2016 Language Data Report, the coding and configuration of languages has been updated.¹⁰ The following excerpt from the U.S. Census Bureau explains the comparability of languages before and after 2016 in the U.S. Census Bureau's American Community Survey. The full document can be found here: [Note for Language Spoken at Home from the 2016 American Community Survey](#).

The rows presented in American Community Survey tables B16001, C16001, and B16002 have been updated to reflect changes in the number of people speaking different languages. Languages and language categories that have grown have been added to these tables, while some that have decreased are no longer displayed individually but instead included in an aggregated form. Some categories are the same except for an updated label.

In tabulations, languages have sometimes been combined to create a category that reflects a major language family or geographical area instead of an individual spoken language. Our chief reason for aggregating languages together is out of concern for the privacy of respondents, especially in standardized data products that are designed to be available for small towns and rural areas where there may be only a few people speaking a given language. We also want to avoid presenting data with a small sample size in order to ensure data quality. The goal of the 2016 table redesign was to publish language data that are as useful as possible, working within these constraints. Example languages have been added to the labels of residual "other" categories. For example, "other Slavic languages" is now "Ukrainian and other Slavic languages." These example languages are among the largest within their respective "other" categories, but not large enough to provide data for in our standardized tables.

B16001 comparability

Languages and groups that can be compared between 2015 and 2016:

2015	2016
Spanish and Creoles	Spanish
Italian	Italian
Portuguese and Portuguese Creoles	Portuguese
German	German
Yiddish	Use PUMS data*
Add together "Yiddish" and "other West Germanic language" rows	Yiddish, Pennsylvania Dutch, or other West Germanic languages
Scandinavian languages	Use PUMS data*
Greek	Greek
Russian	Russian

¹⁰U.S. Census Bureau (2017). 2016 Language Tables Update.

Polish	Polish
Serbo-Croatian	Serbo-Croatian
Other Slavic languages	Ukrainian or other Slavic languages
Armenian	Armenian
Persian	Persian (incl. Farsi, Dari)
Gujarati	Gujarati
Hindi	Hindi
Urdu	Urdu
Use PUMS data*	Punjabi
Use PUMS* data	Bengali
Other Indic languages	Add together "Punjabi," "Bengali," and "Nepali, Marathi, and other Indic languages" rows
Use PUMS* data	Telugu
Use PUMS* data	Tamil
Use PUMS* data	Malayalam, Kannada, or other Dravidian languages
Chinese	Chinese (incl. Mandarin, Cantonese)
Japanese	Japanese
Korean	Korean
Hmong	Hmong
Vietnamese	Vietnamese

Compare with caution between 2015 and 2016:

- French (incl. Cajun): In 2015, the code for Patois was grouped with French in table B16001. Beginning in 2016, "Patois" is usually coded as Jamaican Creole English unless a more appropriate code is indicated. Data for Jamaican Creole English are available in the PUMS files.
- French Creole: In 2015, all French-based creole languages were coded as "French Creole." In the United States, the majority of French Creole speakers speak Haitian. In 2016, Haitian and some French-based creoles of the Caribbean that are generally mutually intelligible are categorized as Haitian. These include Guadeloupe Creole French and Saint Lucian Creole French. French-based creole languages that are not intelligible with Haitian are grouped in "other and unspecified languages."

Comparable between 2015 and 2016, but requires the use of PUMS data:

- Yiddish has been combined with "other West Germanic languages" in the B16001 table. 2016 data for Yiddish are available in the PUMS files.
- Bengali, Punjabi, Telugu, and Tamil are all new to the B16001 table. Previous years' data for these languages are available in the PUMS files.

- Scandinavian languages have been combined with “other Indo-European languages” in the 2016 B16001 table. 2016 data for individual Scandinavian languages are available in the PUMS files.
- Thai and Laotian were previously on their own rows but are now combined within “Thai, Lao, or other Tai-Kadai languages.” 2016 data for Thai and Lao are individually available in the PUMS.
- Malayalam, Kannada, or other Dravidian languages is a new category for the 2016 B16001 table. All Dravidian languages were included under “other Asian languages” in the 2015 B16001 table. Individual-language data for Malayalam or Kannada are available in the PUMS files.

Not comparable between 2015 and 2016:

- Other Indo-European languages
- Other languages of Asia
- Amharic, Somali, or other Afro-Asiatic languages
- Yoruba, Twi, Igbo, or other languages of Western Africa
- Swahili or other languages of Central, Eastern, and Southern Africa
- Other and unspecified languages”

*PUMS data: [Public Use Microdata Sample](#)

Additional geographical restrictions to B16001 for 5-year estimates

Geographical restrictions have been applied to Table B1600–Language Spoken at Home by Ability to Speak English for the Population 5 Years and Over for the 5–year data estimates. These restrictions are in place to protect data privacy for the speakers of smaller languages. County and tract-level data are no longer available for table B16001. For specific language data for these smaller geographies, please use table C16001. Additional languages are also available in the Public Use Microdata Sample (PUMS), at the State and Public Use Microdata Sample Area (PUMA) levels of geography.

Appendix B

Rounding rules

The U.S. Census Bureau American Community Survey custom tabulations were produced using Disclosure Review Board (DRB) rounding rules. All cells were rounded as follows:

- 0 remains 0
- 1–7 rounds to 4
- 8 or greater rounds to nearest multiple of 5 (i.e., 864 rounds to 865, 982 rounds to 980)
- Any number that already ends in 5 or 0 stays as is

For more details regarding the suppression of small cells and rounding for custom tabulations see the U.S. Census Bureau's [Data Suppression Report](#).