

National Deaf Center on Postsecondary Outcomes

Postsecondary Achievement of Deaf People in Vermont: 2019-2023

Carrie Lou Bloom

Jeffrey Levi Palmer

Jonah Winninghoff



NDC
National Deaf Center
on Postsecondary Outcomes

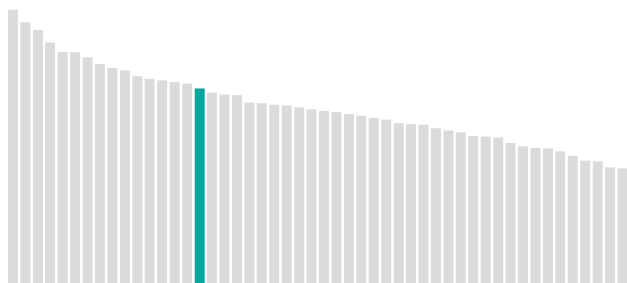


INTRODUCTION

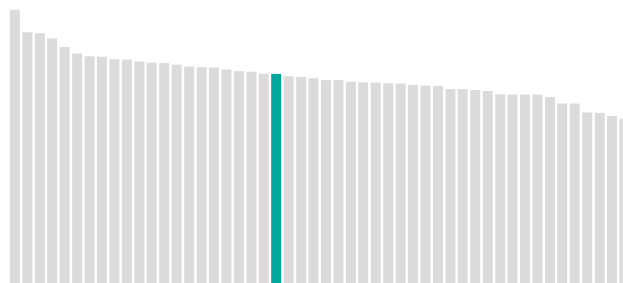
This report uses the American Community Survey (ACS), a national survey conducted by the U.S. Census Bureau, to provide an overview of employment and educational outcomes for deaf people in your state. Over 207,000 deaf people participate in the survey annually, making it a premier source for identifying improvement opportunities in your state. Due to smaller sample sizes or unstable estimates, some data may not be available for your state. We recommend combining these data with community conversations and local data sources to understand better what resources deaf people need in your area.

STATE RANKING AMONG DEAF PEOPLE

Bachelor's degree completion
#16 out of 50



Employment
#21 out of 50



KEY FINDINGS: VERMONT

- 44.3% of deaf people complete at least some college.
- 20.5% fewer deaf people complete bachelor's degrees than hearing people.
- 56.2% of deaf people are employed.

In this report, we use the term *deaf* in an all-inclusive manner to include people who may identify as deaf, deafblind, deafdisabled, hard of hearing, late-deafened, and hearing impaired. NDC recognizes that, for many people, identity is fluid and can change over time or with the setting.

EDUCATIONAL ATTAINMENT

On the national level, fewer deaf people completed high school or a college degree than their hearing peers. The data below (Figure 1) show how your state compares to national averages for educational attainment. More detailed national statistics are available on the [NDC Data Dashboard](#).

Figure 1
EDUCATIONAL ATTAINMENT

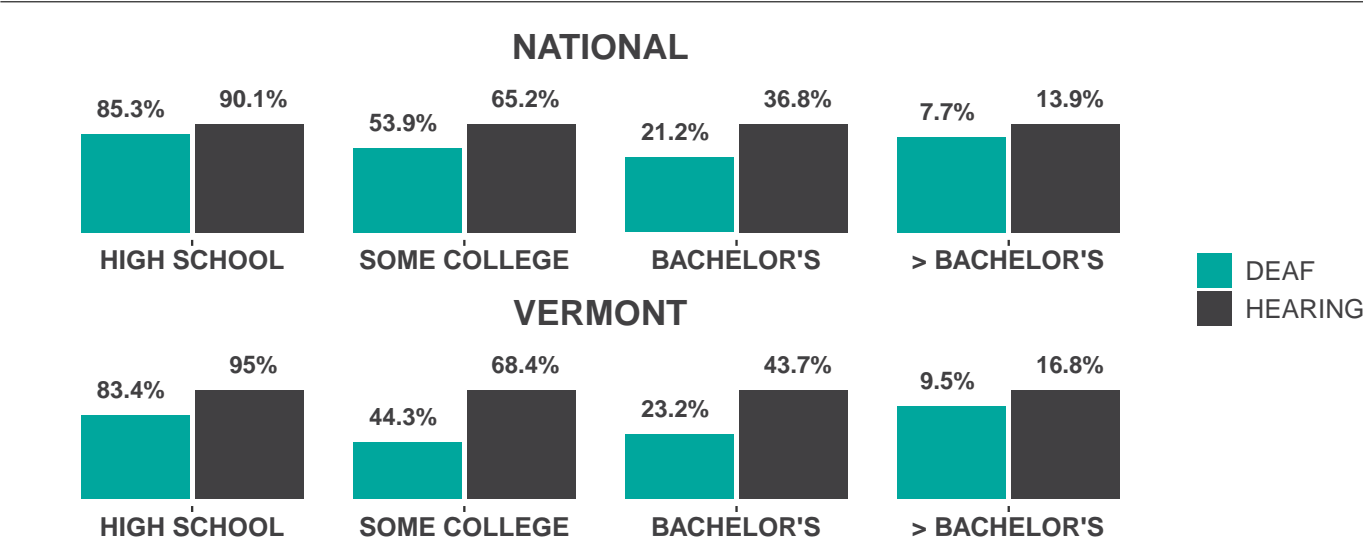
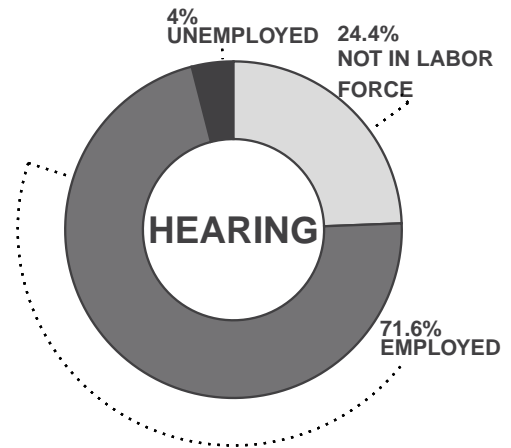
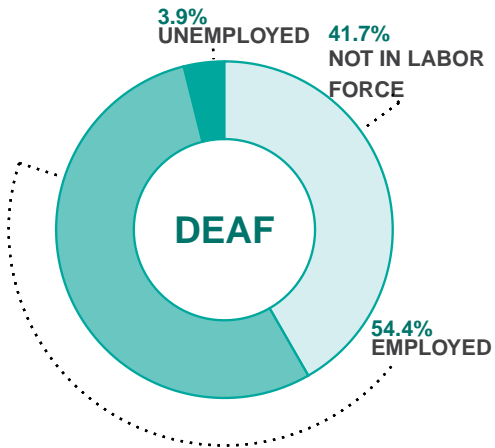


Figure 2
EDUCATIONAL ATTAINMENT IN VERMONT BY RACE AND ETHNICITY

	<div> <div></div> DEAF <div></div> HEARING </div>			
	HIGH SCHOOL	SOME COLLEGE	BACHELOR'S	> BACHELOR'S
ASIAN DEAF	--	--	--	--
ASIAN HEARING	--	--	--	--
BLACK DEAF	--	--	--	--
BLACK HEARING	--	--	--	--
LATINE DEAF	--	--	--	--
LATINE HEARING	--	--	--	--
MULTIRACIAL DEAF	--	--	--	--
MULTIRACIAL HEARING	94.9%	71.8%	43.4%	16.6%
NATIVE AMERICAN DEAF	--	--	--	--
NATIVE AMERICAN HEARING	--	--	--	--
WHITE DEAF	82.3%	43.3%	23.2%	9.0%
WHITE HEARING	95.4%	68.1%	43.3%	16.9%

Figure 3
EMPLOYMENT RATES

NATIONAL



VERMONT

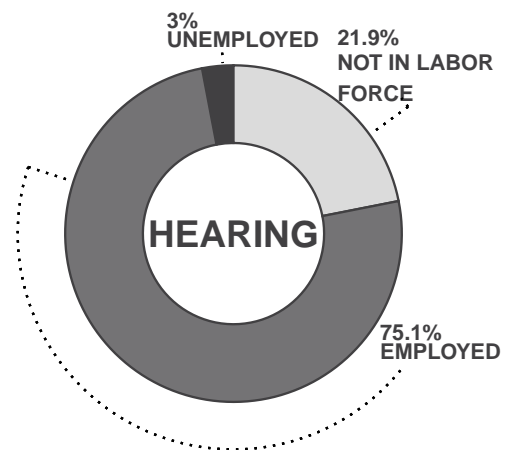
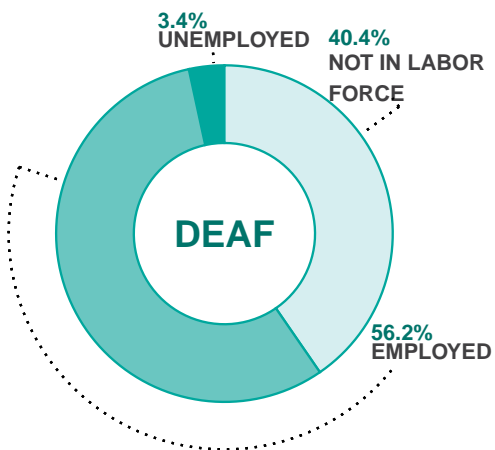


Figure 4
EMPLOYMENT RATES IN VERMONT BY RACE AND ETHNICITY



METHOD

Where do this data come from?

The data for this report come from the American Community Survey (ACS), an annual, nationwide survey conducted by the United States Census Bureau. Unlike the Census, which everyone fills out, the ACS is filled out by just a sample of people in each community, and their answers are used to generate estimates. More information may be found at www.census.gov/programs-surveys/acs/about.html.

What does the word *deaf* mean in this report?

The ACS gathers information about functional limitations rather than disability or identity labels. In this report, anyone who answers yes to question 18a “**Is this person deaf or does he/she have serious difficulty hearing?**” is considered deaf. Unfortunately, this dataset has no information about sign language use or the type of school attended (e.g., mainstream vs. deaf school).

Why are some data not available in this report?

When examining subgroups within the deaf community, such as deafblind people, there are instances where the sample size is too small or the standard error is too large to present these estimates reliably. In such cases, the data points are excluded from the report. Please feel free to contact us for more information or any specific requests.

For more Frequently Asked Question, visit our website: www.nationaldeafcenter.org/datafaqs

Technical Information

- Dataset: Public Microdata Sample (PUMS), 5-year Estimates (2019-2023)
- Age Range: 16–64 for employment data, 25-64 for educational data
- Weighting: Person Weight (PWGT)
- Sample Size: 508 (Vermont), 207,327 (United States)
- Minimum sample size to report: 351
- Maximum relative standard error to report: 30%

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