

Healthcare spending is about 18% of U.S. GDP, and education spending is about 6%—roughly one-quarter combined.

Looking only at government spending, the two account for **about 39% of federal, state, and local government current expenditures**, or approximately **\$3.92 trillion in 2024**. The details below distinguish those two different measurements.

 How much of the overall economy?

These figures include **public and private spending**—government, households, employers, and other private sources.

Area	Spending as a percentage of U.S. GDP	Scope and data year
Healthcare	18.0%	\$5.3 trillion in 2024 , including medical services, insurance administration, public health, and investment
Education	5.8%	Educational institutions from elementary school through college; OECD’s 2025 report, using its 2022 finance reference period
Combined scale	About 24%	A useful approximation; the underlying years and coverage differ

Sources: CMS National Health Expenditure Accounts and OECD *Education at a Glance*. The education measure is not an exhaustive accounting of every kind of learning, childcare, or employer training. [CMS](#)

“About one-quarter of GDP” is the defensible shorthand. These are spending-to-GDP ratios, rather than a claim that these industries generate exactly one-quarter of economic value added.

 How many government dollars—and what percentage of government spending?

For a consistent comparison, this table uses the Bureau of Economic Analysis’s **2024 government current expenditures**. That includes operating spending, benefits, grants, and interest, but is **not identical to enacted budgets or total spending including capital investment**.

Dollar amounts below are in **billions**; \$1,000 billion equals \$1 trillion. Percentages are calculated against each row's total government spending.

Government level	Total current spending	Healthcare: dollars / share	Education: dollars / share	Combined share
Federal	\$7,053 billion	\$2,149 billion / 30.5%	\$173 billion / 2.4%	32.9%
State and local combined	\$3,970 billion	\$1,082 billion / 27.3%	\$1,274 billion / 32.1%	59.3%
All levels, after removing transfers between governments	\$10,061 billion	\$2,566 billion / 25.5%	\$1,353 billion / 13.5%	39.0%

Sources: BEA government expenditures by function and expenditure totals, distributed through the Federal Reserve's FRED database. Figures rounded; percentages calculated from unrounded data. [St. Louis Fed](#)

Why don't the federal and state/local rows add up to the national row? Some federal spending is a grant to a state, which then spends that same money. The national total removes that duplication. In education and healthcare together, about **\$758 billion** would be counted twice if we simply added those two rows.

For example, a federal Medicaid dollar can appear in both the federal expenditure account and the state's Medicaid expenditure account. It remains only one dollar spent on care.

What about states and local governments separately?

The consistent BEA table above groups them together. Separate budget reports provide additional detail, but use different accounting rules.

State budgets: NASBO estimates that states spent **\$3.21 trillion in fiscal 2025**, including federal funds passing through their budgets:

State budget category	Approximate dollars*	Share of total state spending
K–12 education	\$585 billion	18.2%
Higher education	\$283 billion	8.8%
Education combined	\$867 billion	27.0%

State budget category	Approximate dollars*	Share of total state spending
Medicaid alone	\$986 billion	30.7%
Education plus Medicaid	\$1.85 trillion	57.7%

Calculated from NASBO's rounded shares. Medicaid is only part of healthcare spending; these figures include federal funding and must not be added to federal spending without adjustment. higherlogicdownload.s3.amazonaws.com

Local budgets: I did not verify a comparable current nationwide dollar split for local education and all healthcare. For an explicitly older benchmark, Census-based figures for **2021** show local governments spent about **\$1.9 trillion in direct general expenditures:**

- **K–12 plus higher education:** about **41%**, or roughly **\$780 billion**, calculated from rounded figures.
- **Health and hospitals:** about **10%**, or roughly **\$190 billion**. This is **not total healthcare**, because much Medicaid spending is classified separately under public welfare.

“Local government” here includes school districts, counties, cities, and special districts. These older figures illustrate the division of responsibility; they should not be presented as today’s budgets. [Urban Institute](#)

42's take for PSA

The useful scale is **roughly one-quarter of GDP and nearly two-fifths of government current spending**. PSA's education and healthcare mission concerns two enormous commitments of American resources.

Using the **\$3.92 trillion government figure**, even a **1% improvement in value delivered per dollar** represents about **\$39 billion annually**. That is an illustration, not a forecast of AI savings. For PSA, the meaningful test is whether technology improves learning, health, or access for a given cost—especially for people currently underserved.

A useful next comparison would be **New Mexico's spending and outcomes versus the national figures**, separating money spent from the access and results it buys.