



CONSORTIUM *of* SOCIAL SCIENCE ASSOCIATIONS

SOCIAL & BEHAVIORAL SCIENCE
FEDERAL R&D FUNDING
BY STATE



2023

TABLE OF CONTENTS

State	Total Social Science R&D	Page
Why Social Science?		3
Alabama	\$20.2 million	4
Alaska	\$3.0 million	5
American Samoa	\$815,000	6
Arizona	\$42.8 million	7
Arkansas	\$2.2 million	8
California	\$210.2 million	9
Colorado	\$48.9 million	10
Connecticut	\$28.8 million	11
Delaware	\$13.9 million	12
District of Columbia	\$29.3 million	13
Florida	\$89.0 million	14
Georgia	\$58.8 million	15
Guam	\$171,000	16
Hawaii	\$2.7 million	17
Idaho	\$4.9 million	18
Illinois	\$65.7 million	19
Indiana	\$38.8 million	20
Iowa	\$18.9 million	21
Kansas	\$25.5 million	22
Kentucky	\$10.9 million	23
Louisiana	\$12.1 million	24
Maine	\$2.7 million	25
Maryland	\$83.1 million	26
Massachusetts	\$121.4 million	27
Michigan	\$132.1 million	28
Minnesota	\$40.4 million	29

State	Total Social Science R&D	Page
Mississippi	\$17.4 million	30
Missouri	\$29.9 million	31
Montana	\$6.7 million	32
Nebraska	\$14.2 million	33
Nevada	\$6.0 million	34
New Hampshire	\$21.2 million	35
New Jersey	\$19.1 million	36
New Mexico	\$9.8 million	37
New York	\$133.2 million	38
North Carolina	\$120.6 million	39
North Dakota	\$1.9 million	40
Ohio	\$41.1 million	41
Oklahoma	\$9.7 million	42
Oregon	\$27.4 million	43
Pennsylvania	\$113.9 million	44
Puerto Rico	\$1.5 million	45
Rhode Island	\$32.9 million	46
South Carolina	\$19.3 million	47
South Dakota	\$1.8 million	48
Tennessee	\$19.7 million	49
Texas	\$100.7 million	50
Utah	\$15.1 million	51
Vermont	\$2.5 million	52
Virgin Islands	\$248,000	53
Virginia	\$41.9 million	54
Washington	\$45.2 million	55
West Virginia	\$3.0 million	56
Wisconsin	\$38.1 million	57
Wyoming	\$636,000	58

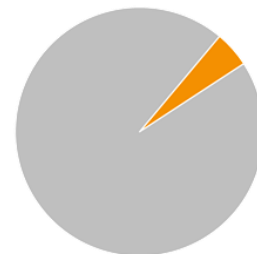


WHY SOCIAL SCIENCE?

MODEST INVESTMENT, BIG PAYOFF

Of the \$46 billion the federal government spends on research and development each year, less than 5% (\$2 billion) goes to social and behavioral science research. This modest investment has yielded significant payoffs in the form of meaningful contributions to nearly every aspect of American life.

Knowledge derived from social and behavioral science research has made our population healthier, our democracy fairer, our nation safer, and our economy stronger. But more still needs to be done—investment in social and behavioral science must continue to grow to yield benefits for the American people.



DID YOU KNOW?

WHERE YOU LIVE CAN MAKE YOU HEALTHIER

Built environments can greatly influence health behaviors. Social science has taught us that the “walkability” of neighborhoods—how conducive an area is to pedestrian activity versus driving—can influence obesity rates, which in turn influences the incidence of type 2 diabetes, cardiovascular disease, and other health outcomes. Everything from the number and proximity of grocery stores to the availability of public bike share programs and parks to the prevalence of locations where people can gather and socialize affect behaviors, such as diet, activity, stress levels, and social dynamics.

THE TECHNOLOGICAL REVOLUTION HAS ROOTS IN LINGUISTICS

Study of the systematic nature of language—a central question within linguistics—has made important contributions to the creation of computer languages. In fact, the IT industry is one of the principal employers of linguistically-

trained professionals. Major leaps in emulating human mental capabilities in the fields of information technology and computer science, such as in machine translation and artificial intelligence, have been possible thanks to basic linguistic research.

ANTHROPOLOGISTS SLOWED THE SPREAD OF EBOLA

Anthropologists working for the UN Mission for Ebola Emergency Response were the first to discover why Ebola was spreading so quickly during its initial outbreak in West Africa. As a cultural practice, communities in the affected areas delay burying their dead for days at a time, often bringing the bodies into their homes for mourning and funeral preparation. Working with a global network of anthropologists, the UN team delivered briefings and targeted reports, producing evidence that helped guide policy and shape interventions and strategy in combatting the epidemic.

ECONOMICS RESEARCH CAN IMPROVE GOVERNMENT FUNCTIONS

Fundamental research in economics has improved government policies, including in the areas of trade liberalization, air-transport deregulation, monetary economics, welfare-to-work reform, and antitrust practices. Much of this fundamental

research got its start with support from the federal government.

POLITICAL SCIENCE RESEARCH SUPPORTS COUNTER-TERRORISM AND CONFLICT PREVENTION

Political science plays a critical role in understanding causes of international conflict and informing the means to prevent it. Research in the discipline, including federally funded projects, has tracked the growth of violent extremist organizations and relationships among groups to understand patterns in how they evolve and operate. Other political science work has mined foreign language data across the globe to understand causes of international strife and inform decision making on conflict prevention.

SOCIAL SCIENCE CAN HELP YOU SAVE FOR RETIREMENT

Research in psychology and economics has shown that individuals are not saving enough for retirement and that they are generally passive when it comes to their savings behavior. Research conducted with support from the federal government led to enactment of the *Pension Protection Act of 2006*, which encourages employers to adopt features such as automatic enrollment, employer contribution, contribution escalation, and qualified default investment alternative practices. As a result, an increasing number of U.S. families are now saving more for retirement.



ALABAMA

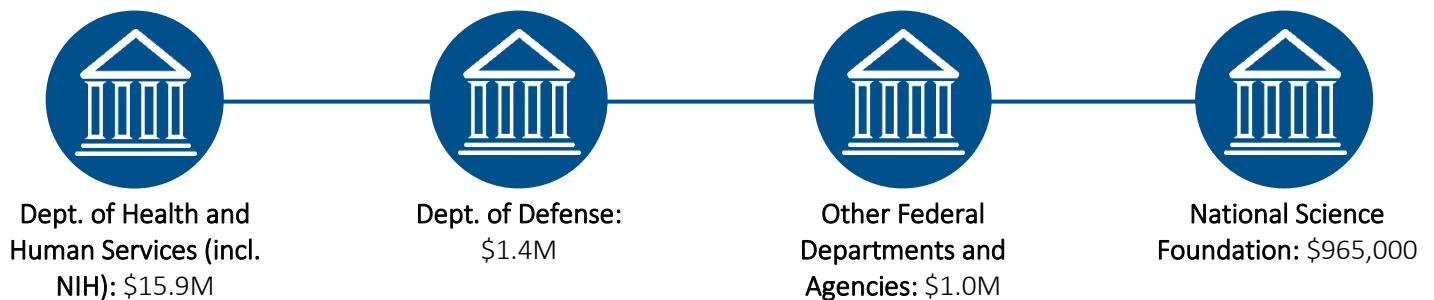
colleges and universities receive

\$20.2 million

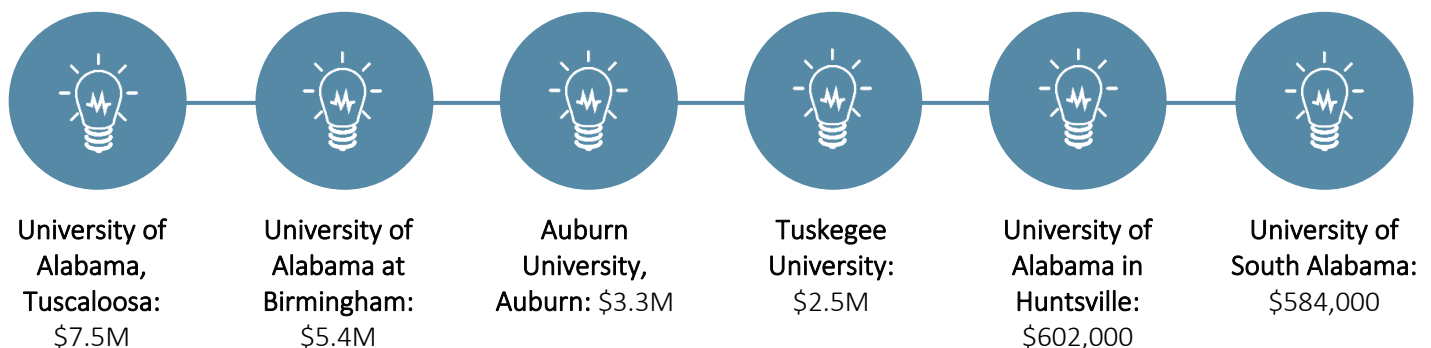
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Alabama include:



Alabama institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Alabama's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

ALASKA

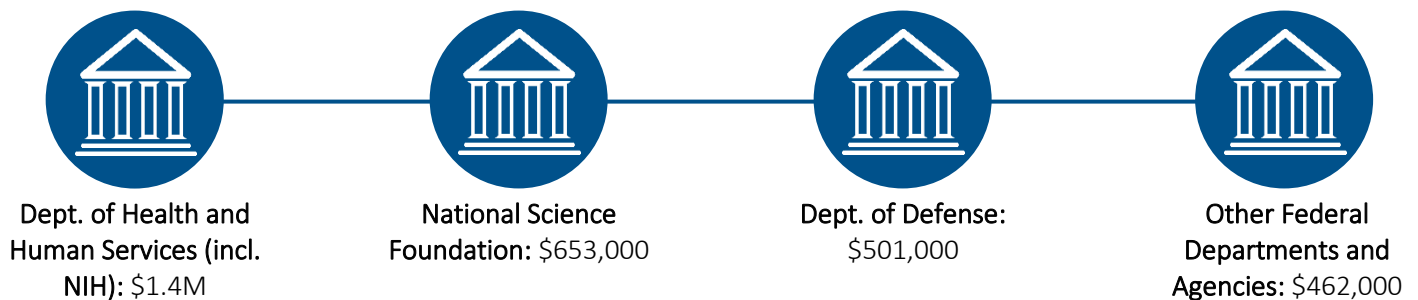
colleges and universities receive

\$3.0 million

in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Alaska include:



Alaska institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Alaska's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

AMERICAN SAMOA

colleges and universities receive

\$815,000

in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in American Samoa include:



Dept. of Agriculture:
\$815,000

American Samoa institutions supported by federal social & behavioral science investment include:



American Samoa Community College:
\$815,000

Federal investments in social and behavioral science research contribute to American Samoa's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

ARIZONA

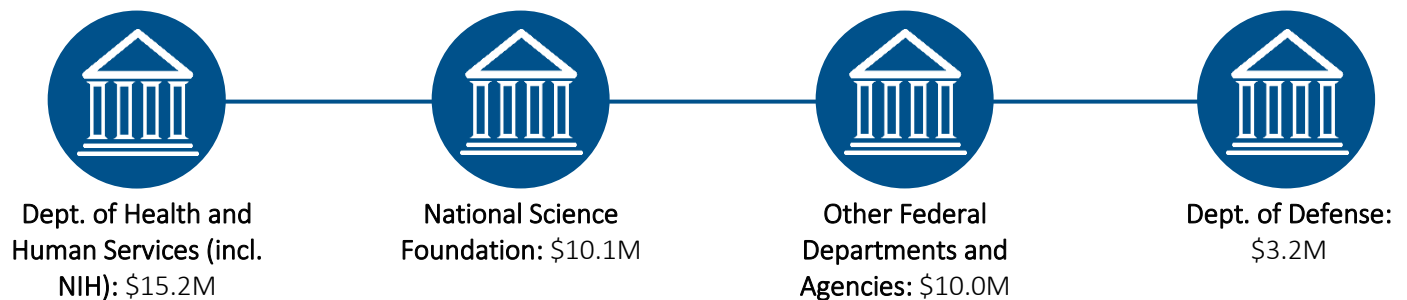
colleges and universities receive

\$42.8 million

in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Arizona include:



Arizona institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Arizona's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

ARKANSAS

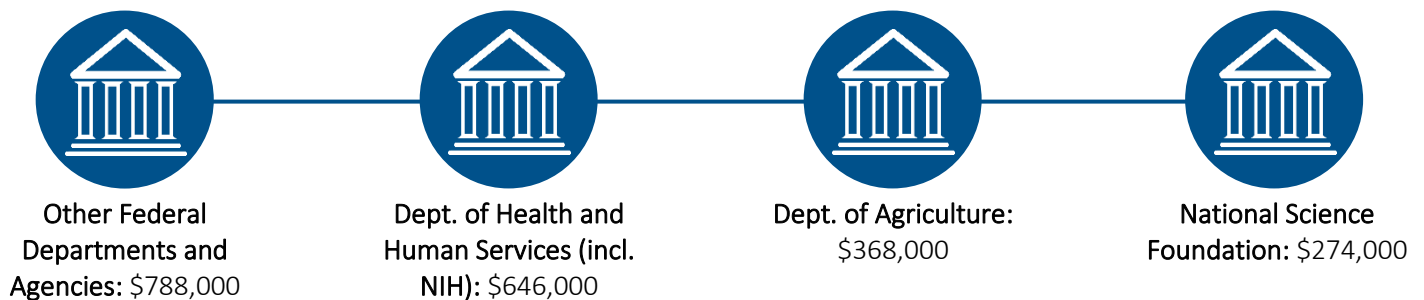
colleges and universities receive

\$2.2 million

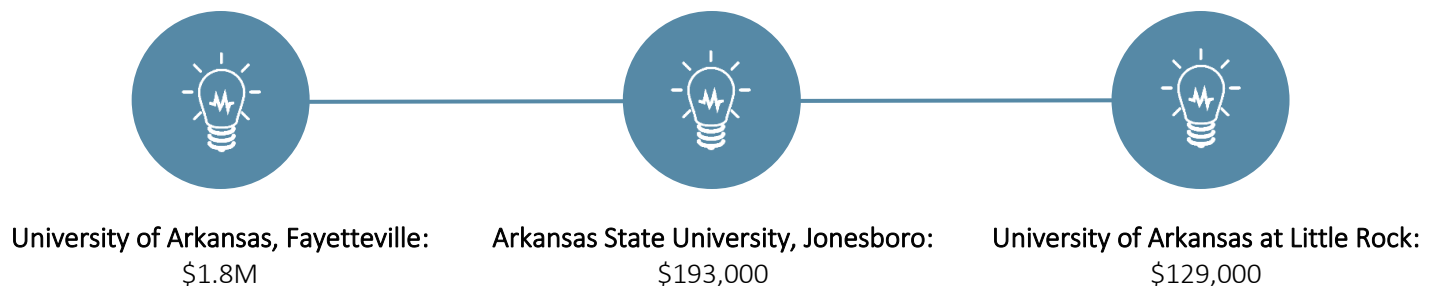
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Arkansas include:



Arkansas institutions supported by federal social & behavioral science investment include:

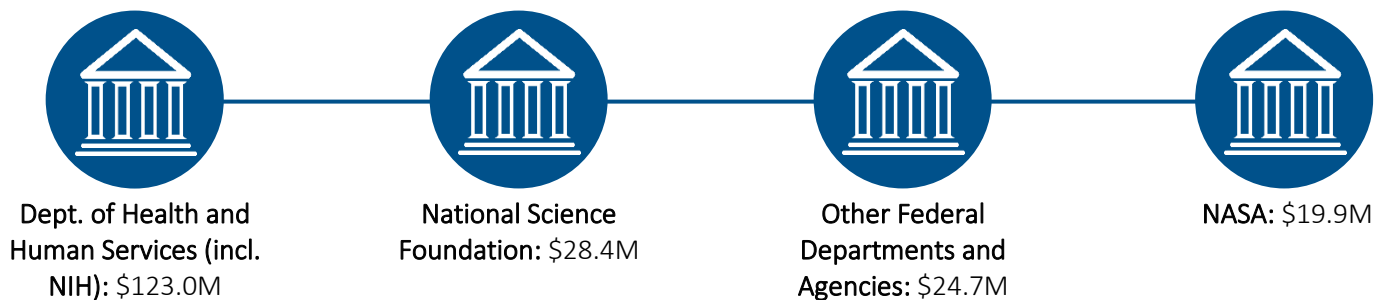


Federal investments in social and behavioral science research contribute to Arkansas's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

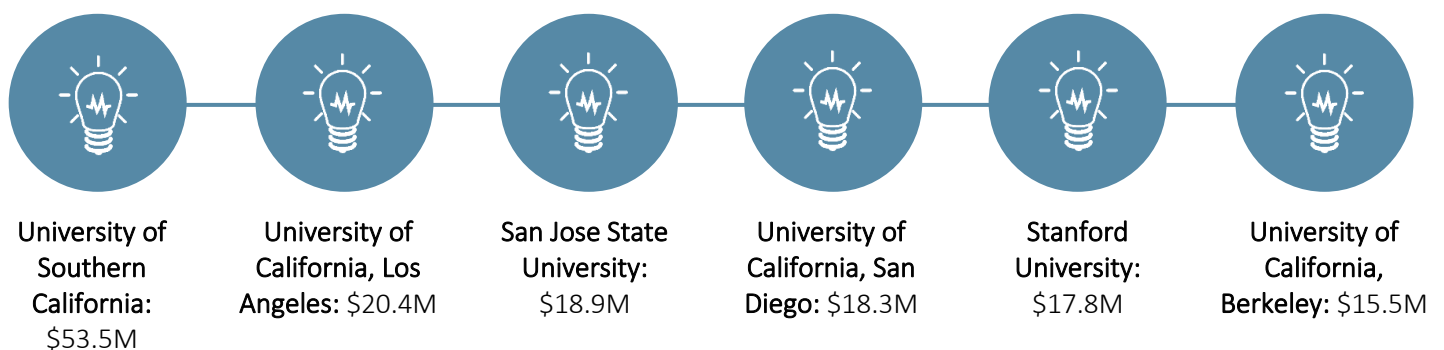
CALIFORNIA

colleges and universities receive
\$210.2 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in California include:



California institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to California's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

COLORADO

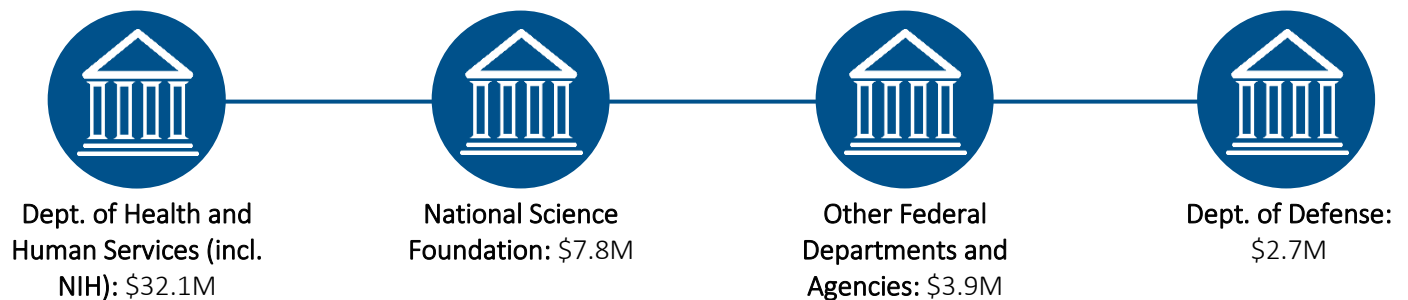
colleges and universities receive

\$48.9 million

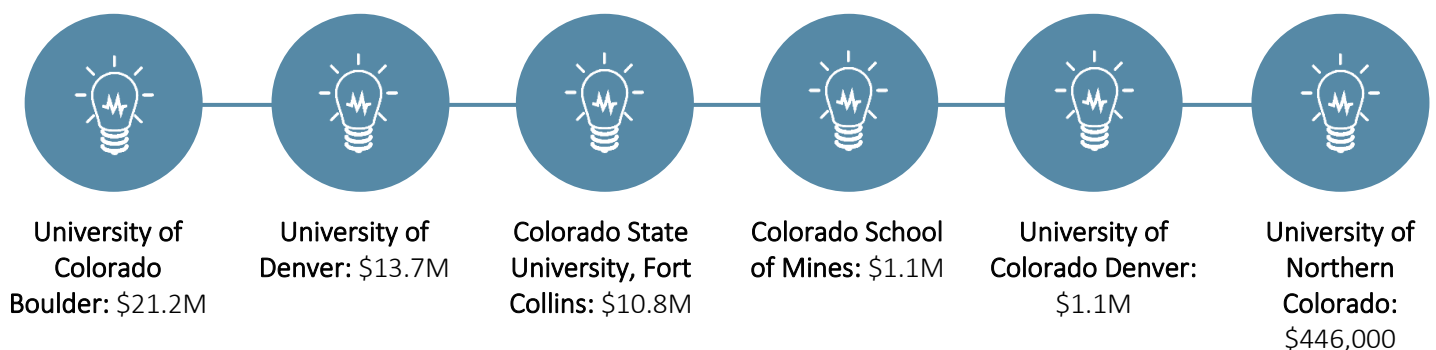
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Colorado include:



Colorado institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Colorado's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

CONNECTICUT

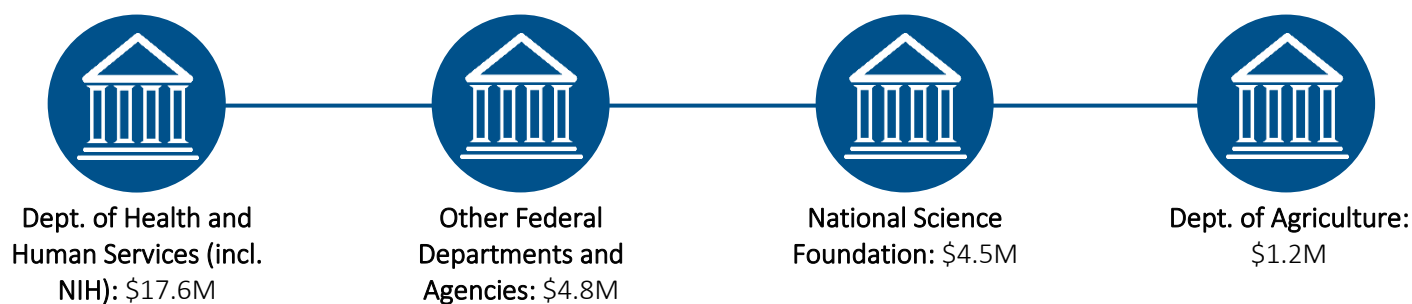
colleges and universities receive

\$28.8 million

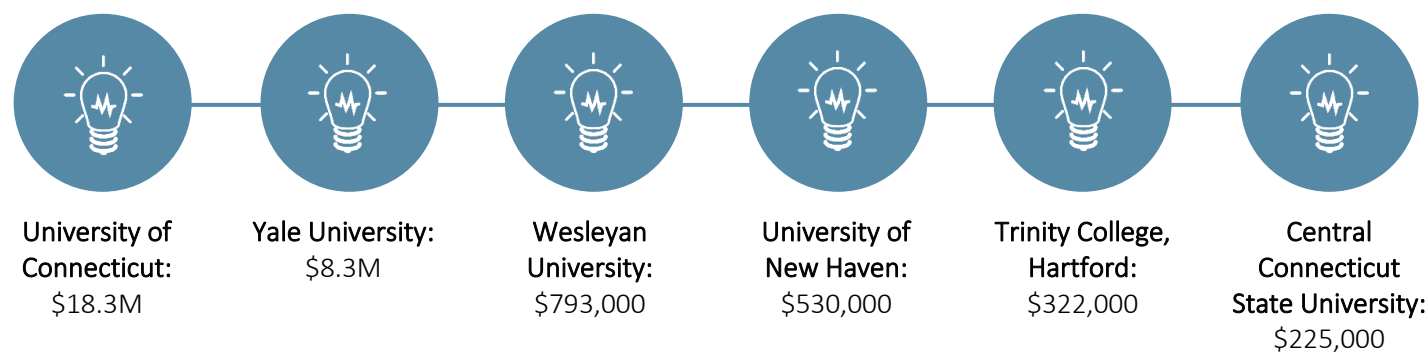
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Connecticut include:



Connecticut institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Connecticut's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

DELAWARE

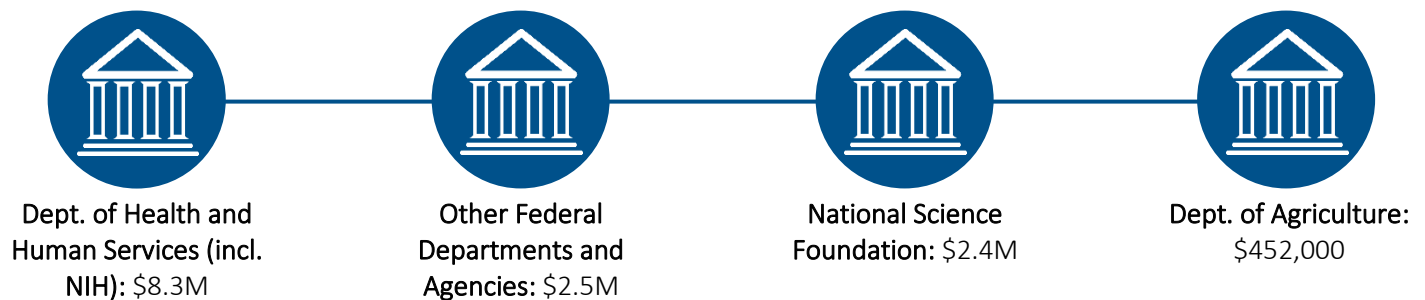
colleges and universities receive

\$13.9 million

in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Delaware include:



Delaware institutions supported by federal social & behavioral science investment include:

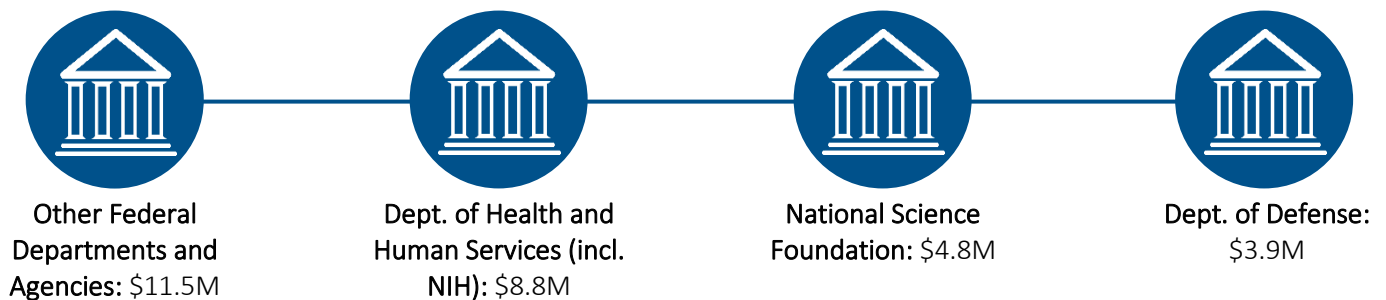


Federal investments in social and behavioral science research contribute to Delaware's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

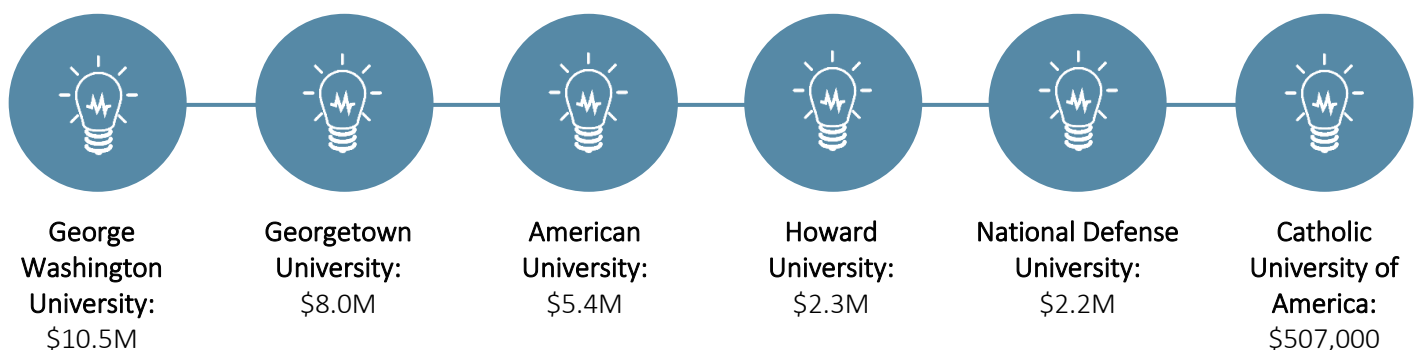
DISTRICT OF COLUMBIA

colleges and universities receive
\$29.3 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in District of Columbia include:



District of Columbia institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to District of Columbia's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

FLORIDA

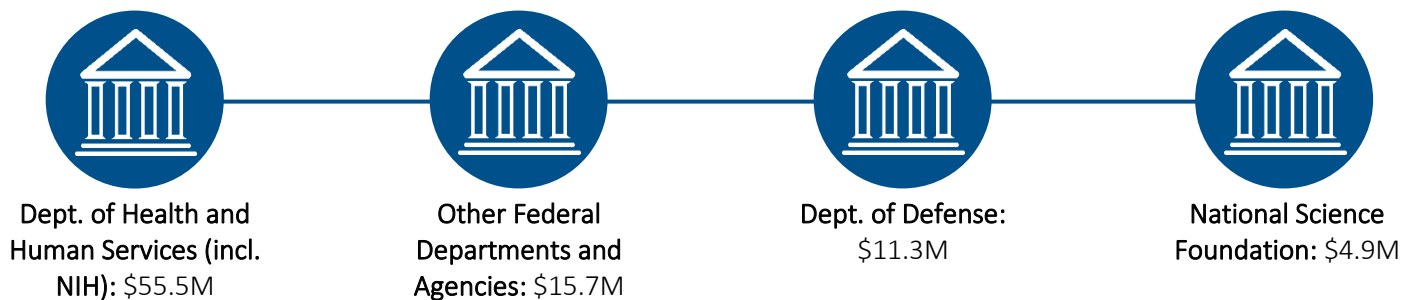
colleges and universities receive

\$89.0 million

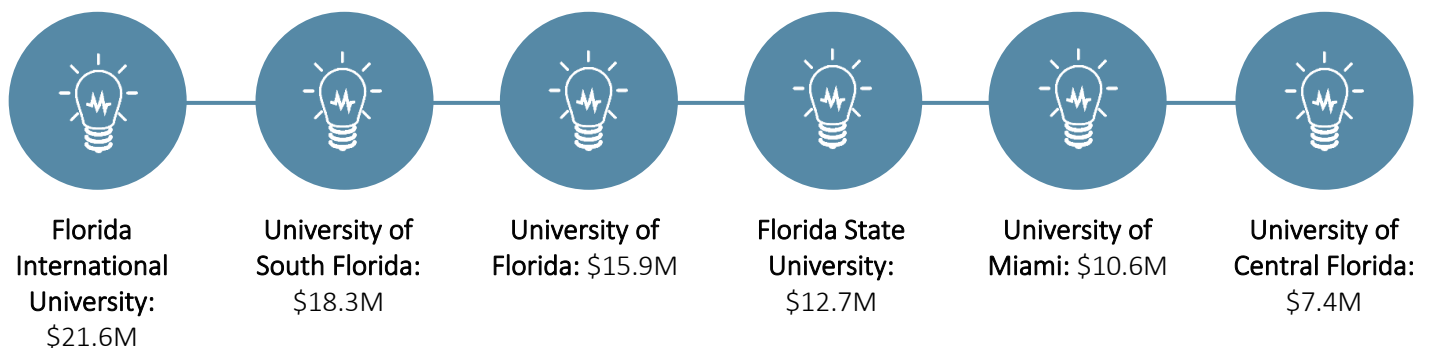
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Florida include:



Florida institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Florida's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

GEORGIA

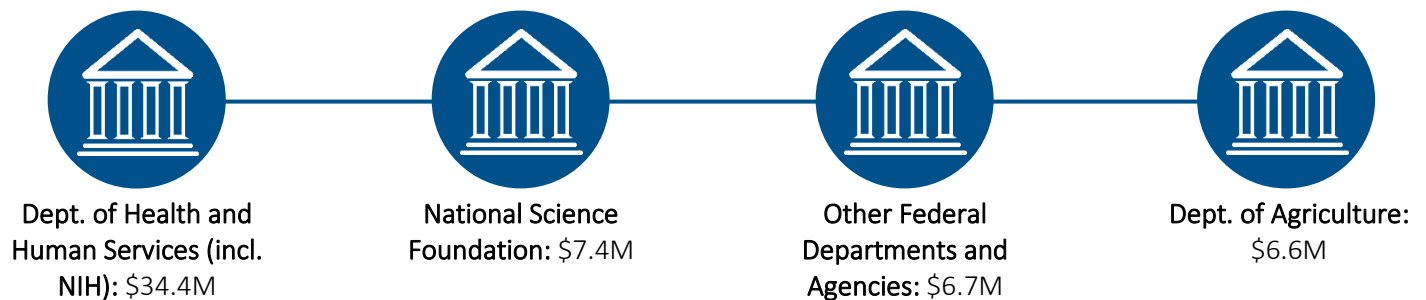
colleges and universities receive

\$58.8 million

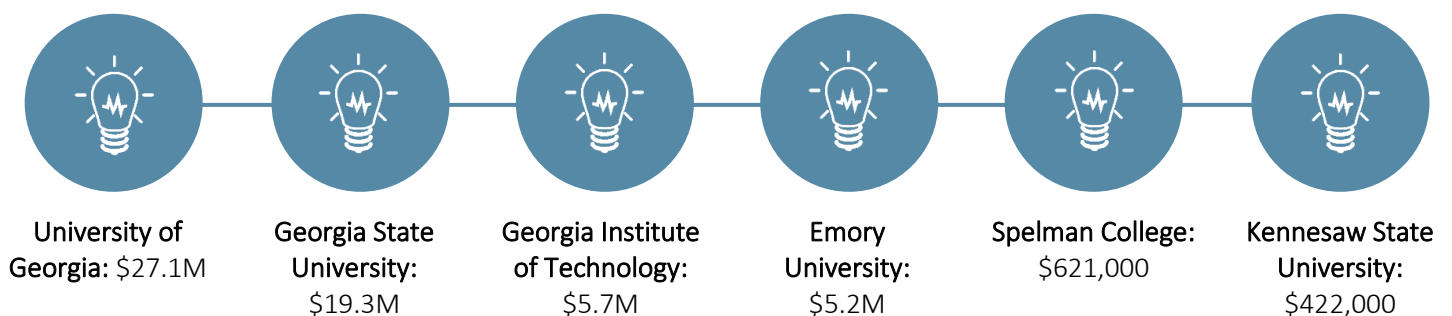
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Georgia include:



Georgia institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Georgia's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

GUAM

colleges and universities receive

\$171,000

in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Guam include:



Dept. of Health and Human Services
(incl. NIH): \$171,000

Guam institutions supported by federal social & behavioral science investment include:



University of Guam:
\$171,000

**Federal investments in social and behavioral science research contribute to
Guam's economy and generate knowledge that helps us make America
healthier, safer, and more prosperous.**

HAWAII

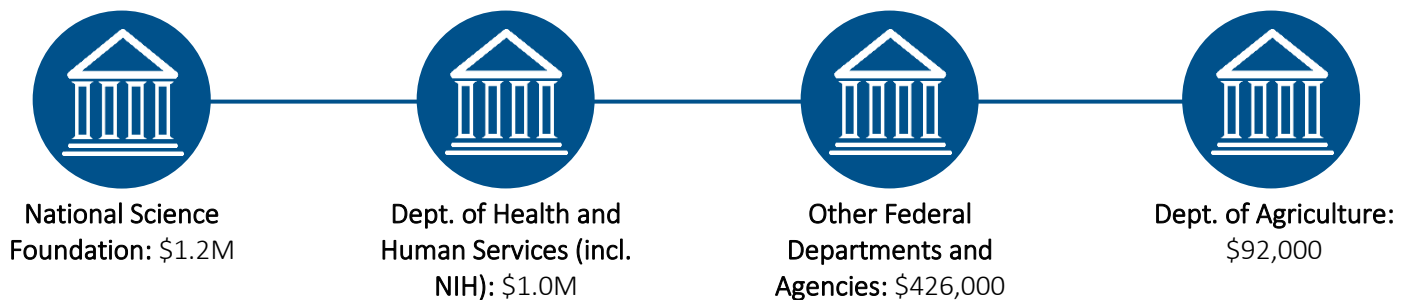
colleges and universities receive

\$2.7 million

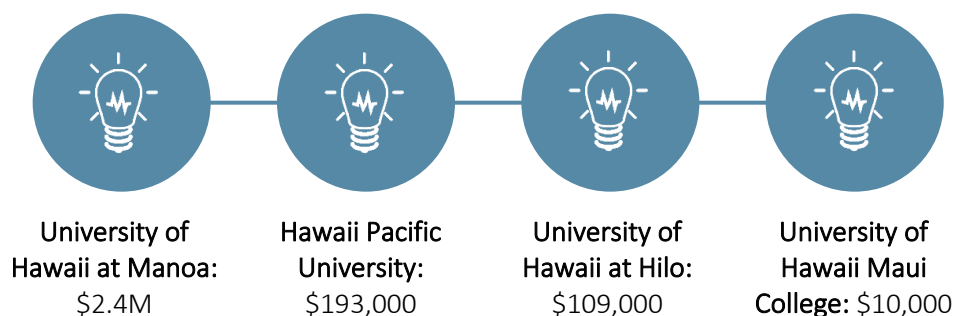
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Hawaii include:



Hawaii institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Hawaii's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

IDAHO

colleges and universities receive

\$4.9 million

in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Idaho include:



Dept. of Agriculture:
\$1.9M



Other Federal
Departments and
Agencies: \$1.6M



National Science
Foundation: \$761,000



Dept. of Health and
Human Services (incl.
NIH): \$219,000

Idaho institutions supported by federal social & behavioral science investment include:



University of Idaho:
\$2.9M



Boise State University:
\$1.7M



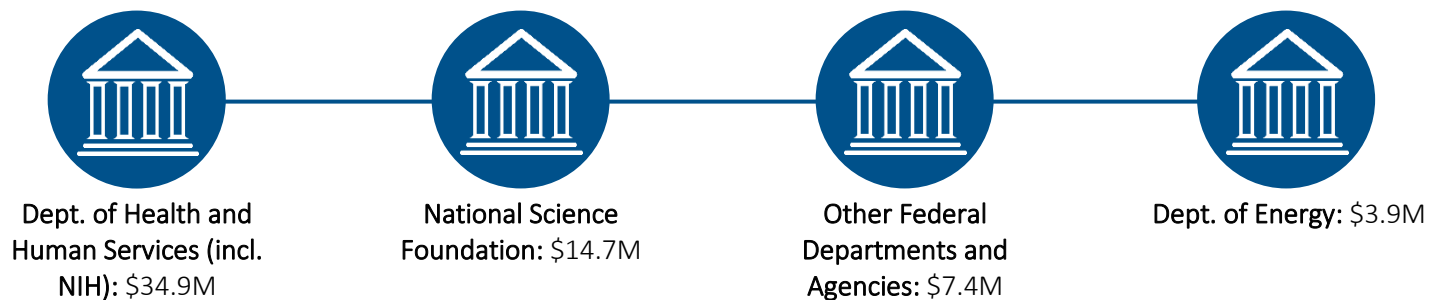
Idaho State University:
\$329,000

Federal investments in social and behavioral science research contribute to Idaho's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

ILLINOIS

colleges and universities receive
\$65.7 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Illinois include:



Illinois institutions supported by federal social & behavioral science investment include:

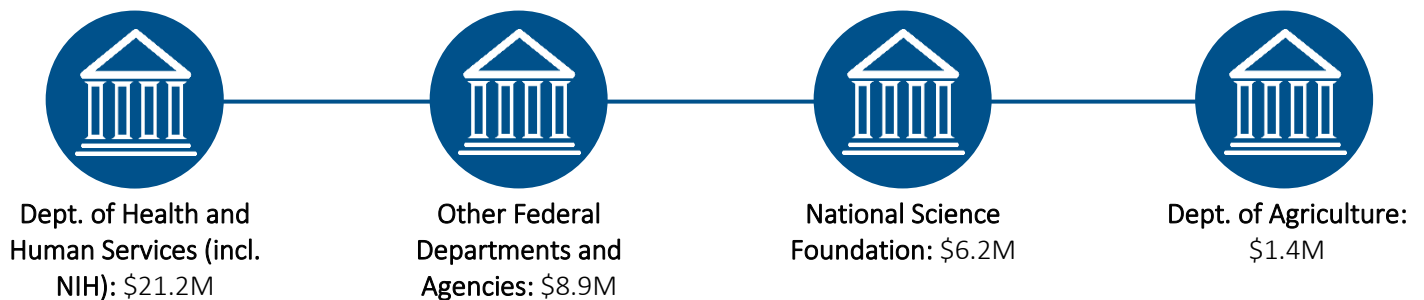


Federal investments in social and behavioral science research contribute to Illinois's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

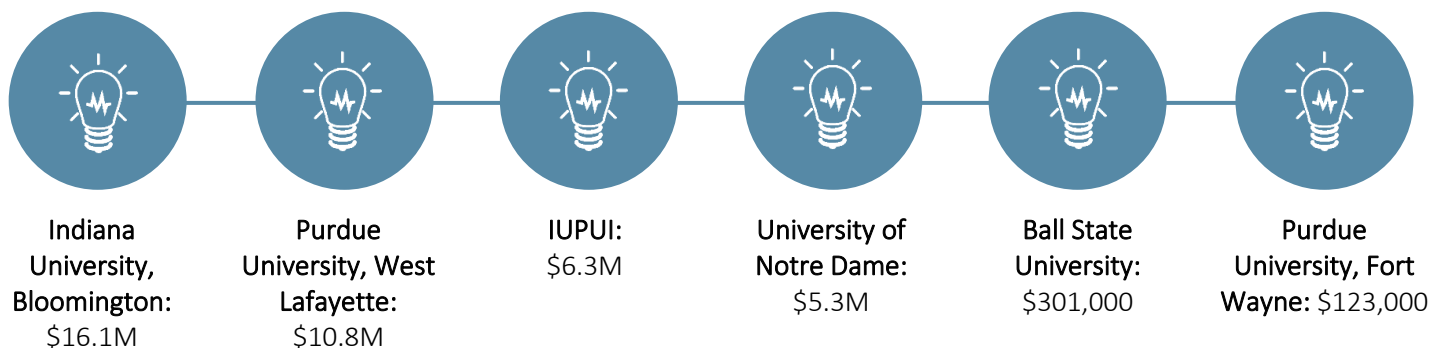
INDIANA

colleges and universities receive
\$38.8 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Indiana include:



Indiana institutions supported by federal social & behavioral science investment include:

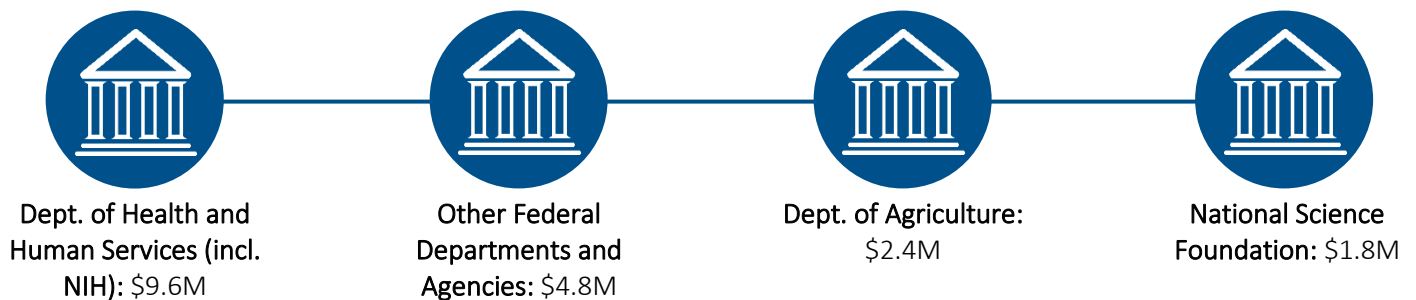


Federal investments in social and behavioral science research contribute to Indiana's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

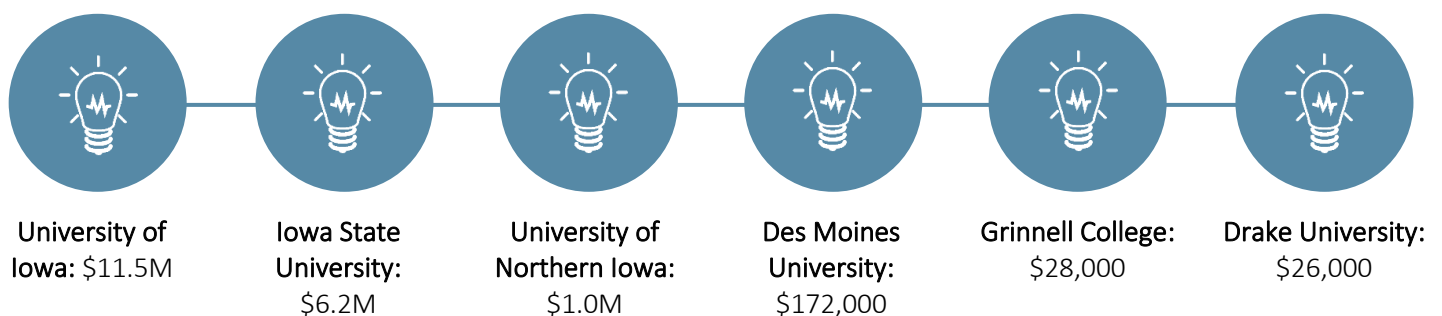
IOWA

colleges and universities receive
\$18.9 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Iowa include:



Iowa institutions supported by federal social & behavioral science investment include:

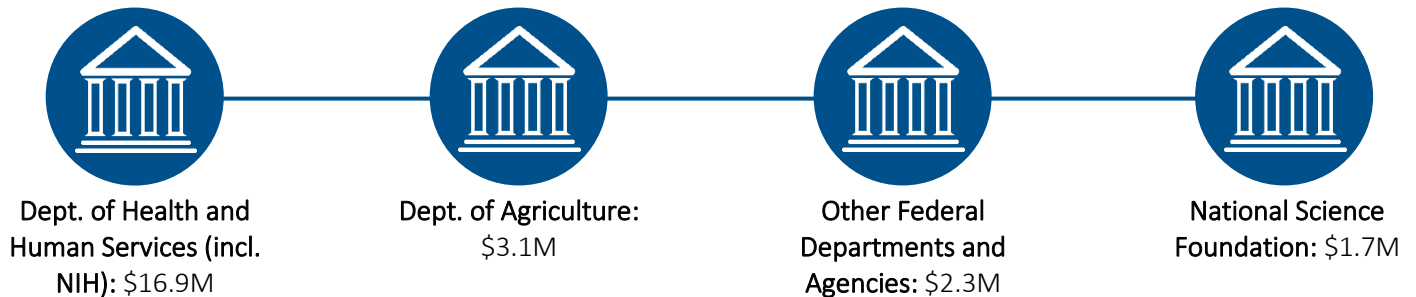


Federal investments in social and behavioral science research contribute to Iowa's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

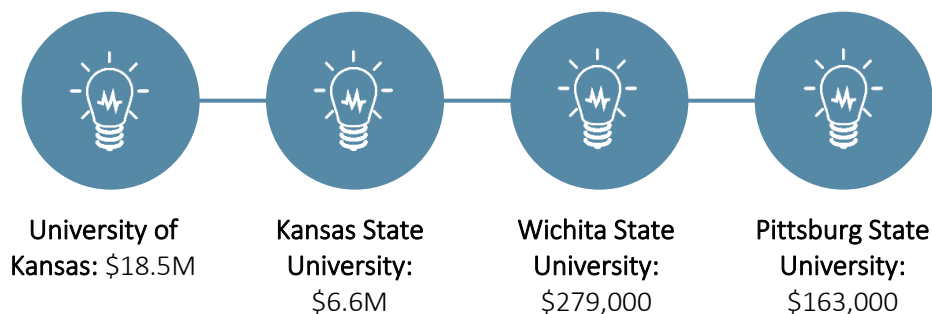
KANSAS

colleges and universities receive
\$25.5 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Kansas include:



Kansas institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Kansas's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

KENTUCKY

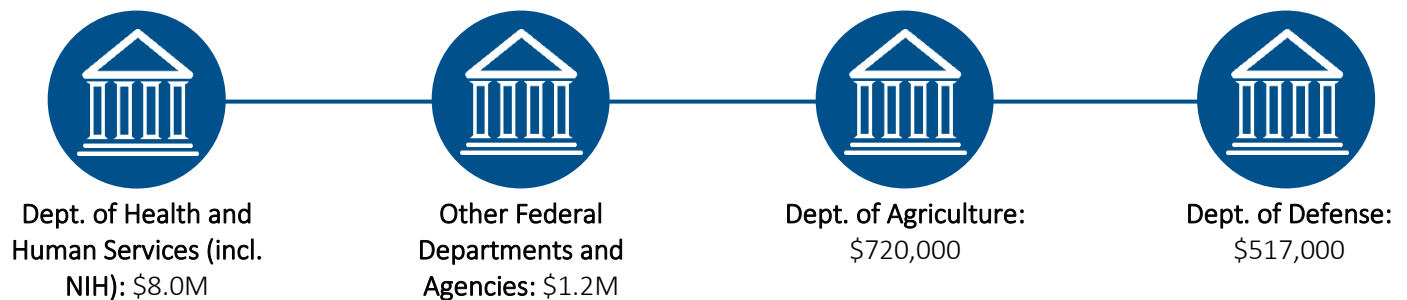
colleges and universities receive

\$10.9 million

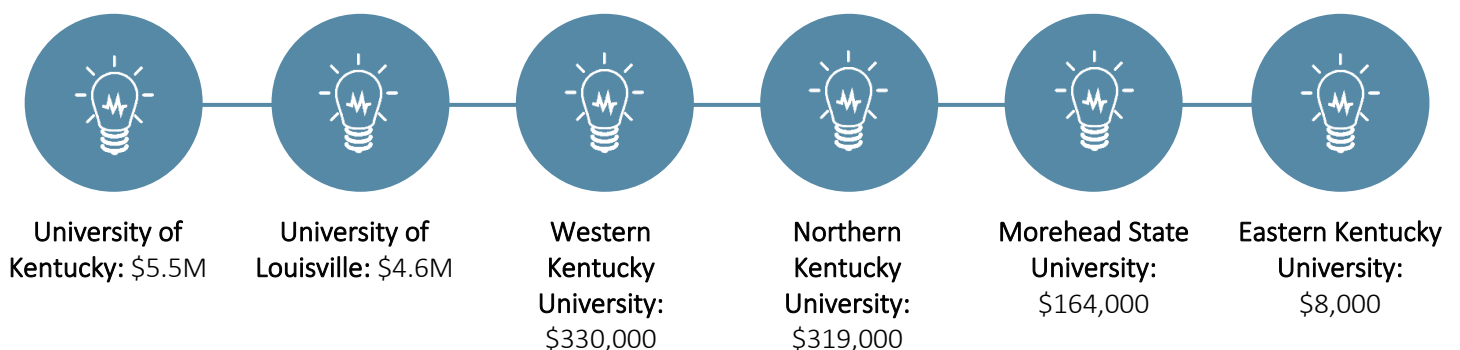
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Kentucky include:



Kentucky institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Kentucky's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

LOUISIANA

colleges and universities receive
\$12.1 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Louisiana include:



Other Federal
Departments and
Agencies: \$6.3M



Dept. of Agriculture:
\$2.4M



Dept. of Health and
Human Services (incl.
NIH): \$2.0M



National Science
Foundation: \$1.1M

Louisiana institutions supported by federal social & behavioral science investment include:



University of
Louisiana at
Lafayette: \$4.0M



Tulane
University:
\$3.8M



Louisiana State
University, Baton
Rouge: \$2.4M



Northwestern
State University
of Louisiana:
\$738,000



University of
New Orleans:
\$500,000



Louisiana Tech
University:
\$467,000

Federal investments in social and behavioral science research contribute to Louisiana's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

MAINE

colleges and universities receive
\$2.7 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Maine include:



Dept. of Health and Human
Services (incl. NIH): \$2.2M



Other Federal Departments and
Agencies: \$425,000



National Science Foundation:
\$105,000

Maine institutions supported by federal social & behavioral science investment include:



University of
Southern Maine:
\$1.8M



University of
Maine: \$569,000



Bates College:
\$197,000



Bowdoin College:
\$124,000

**Federal investments in social and behavioral science research contribute to
Maine's economy and generate knowledge that helps us make America
healthier, safer, and more prosperous.**

MARYLAND

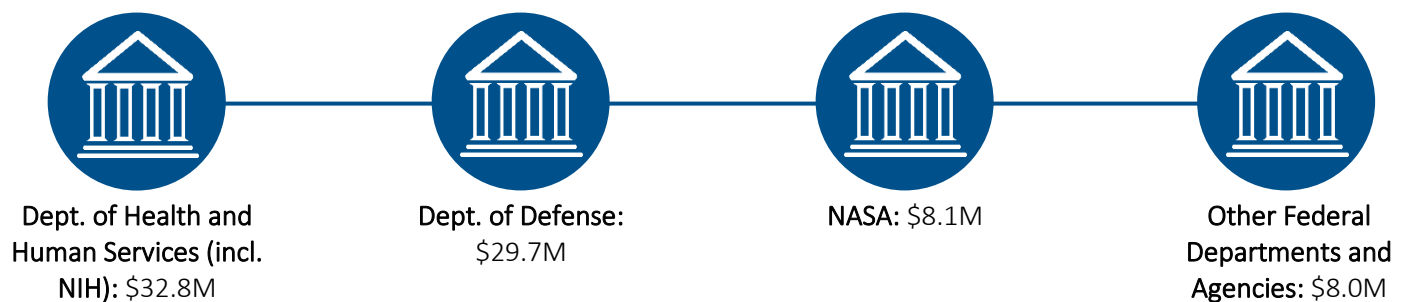
colleges and universities receive

\$83.1 million

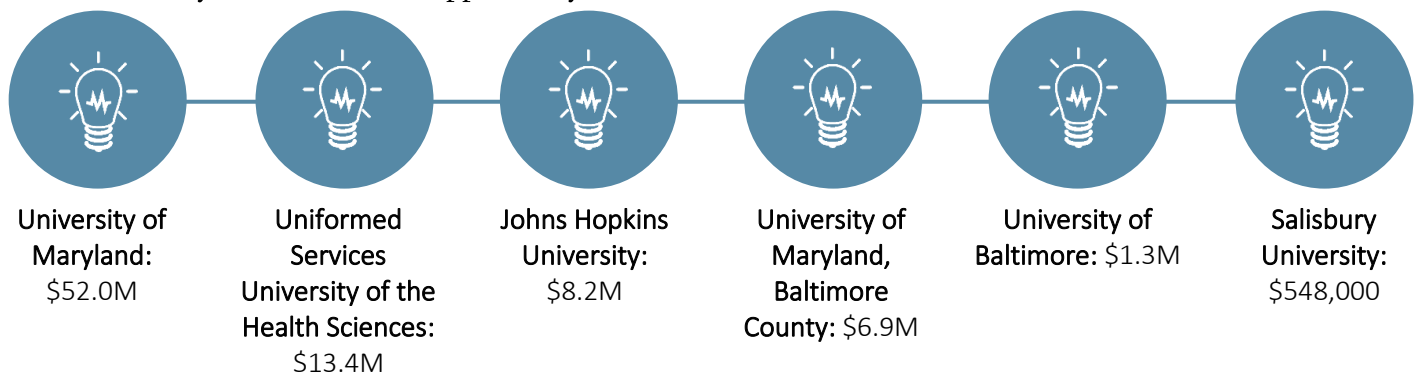
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Maryland include:



Maryland institutions supported by federal social & behavioral science investment include:

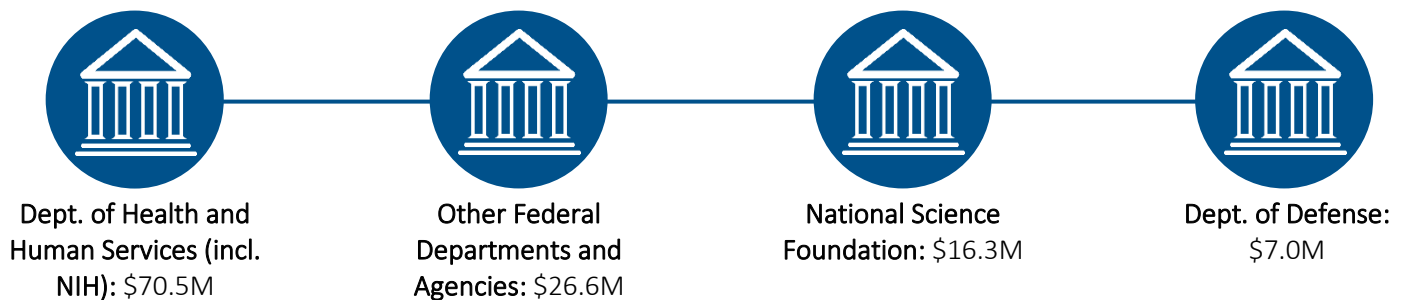


Federal investments in social and behavioral science research contribute to Maryland's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

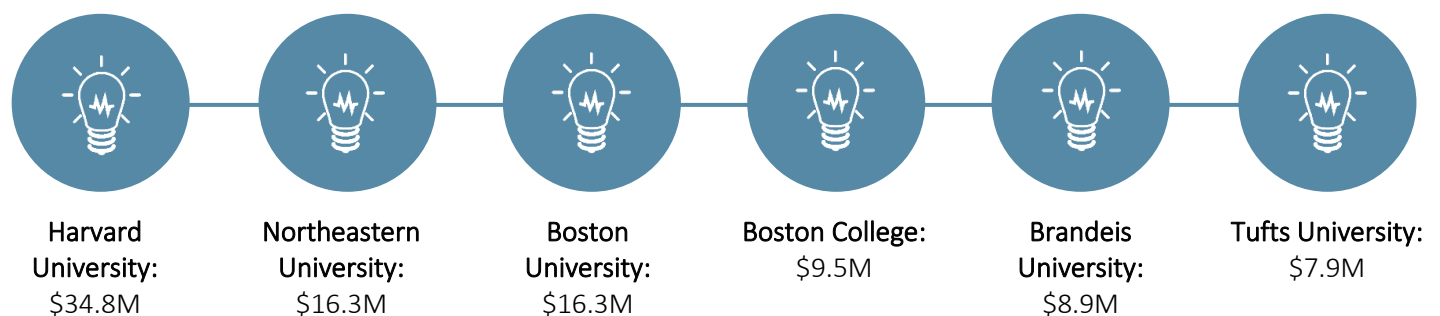
MASSACHUSETTS

colleges and universities receive
\$121.4 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Massachusetts include:



Massachusetts institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Massachusetts's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

MICHIGAN

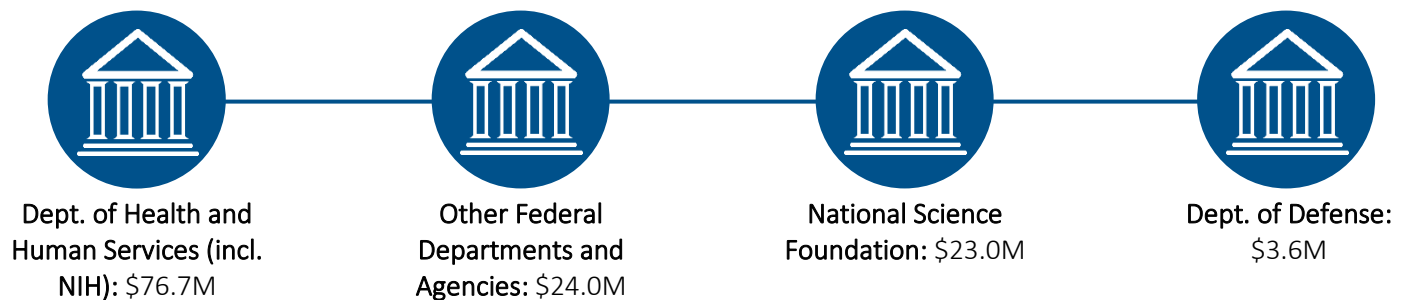
colleges and universities receive

\$132.1 million

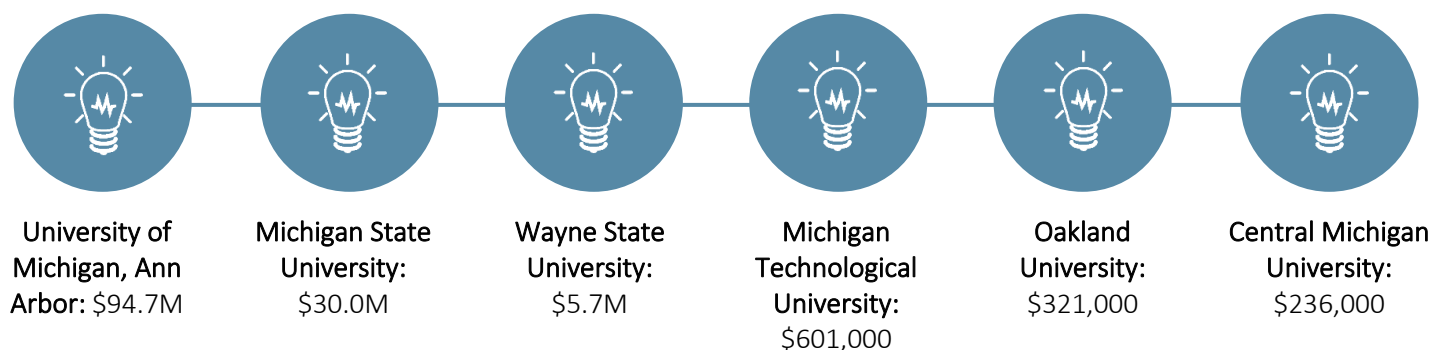
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Michigan include:



Michigan institutions supported by federal social & behavioral science investment include:

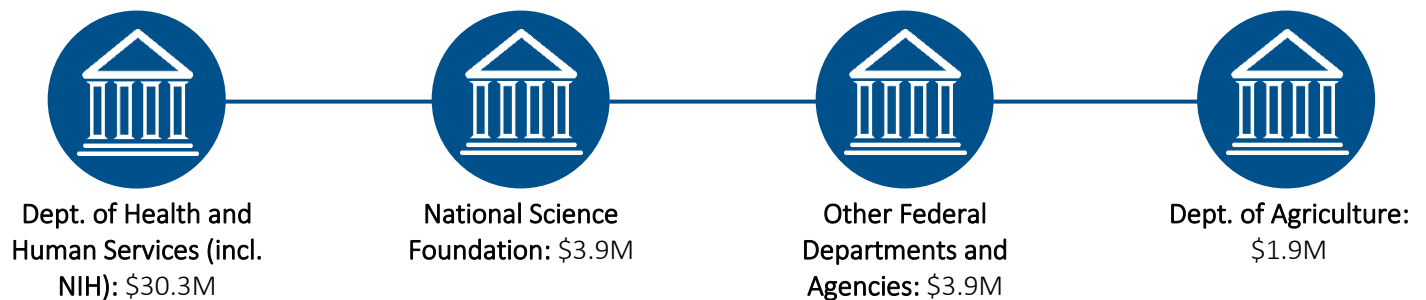


Federal investments in social and behavioral science research contribute to Michigan's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

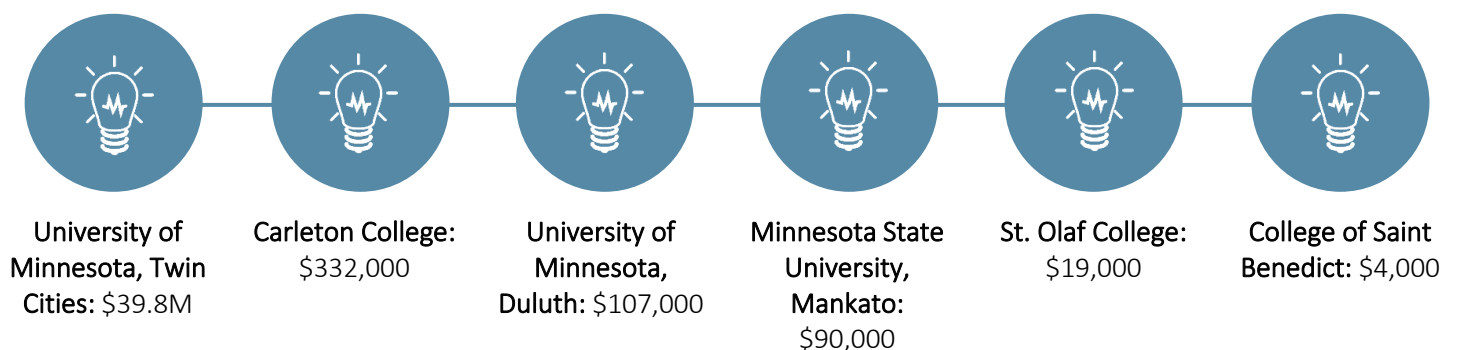
MINNESOTA

colleges and universities receive
\$40.4 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Minnesota include:



Minnesota institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Minnesota's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

MISSISSIPPI

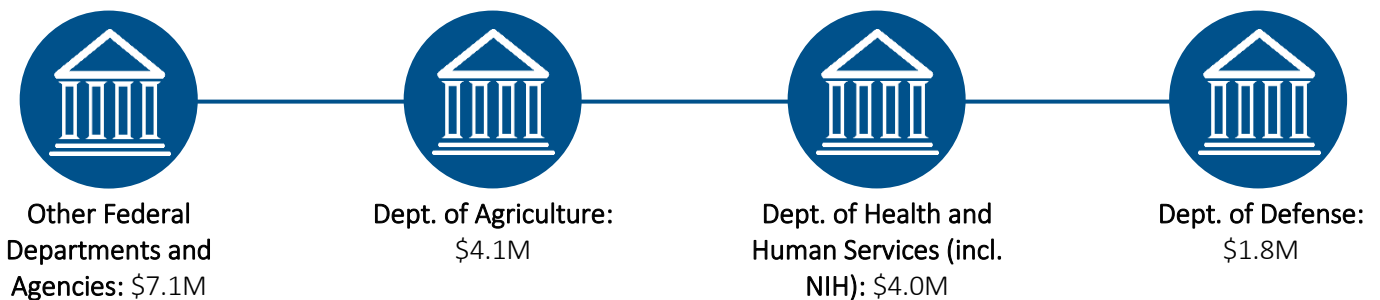
colleges and universities receive

\$17.4 million

in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Mississippi include:



Mississippi institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Mississippi's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

MISSOURI

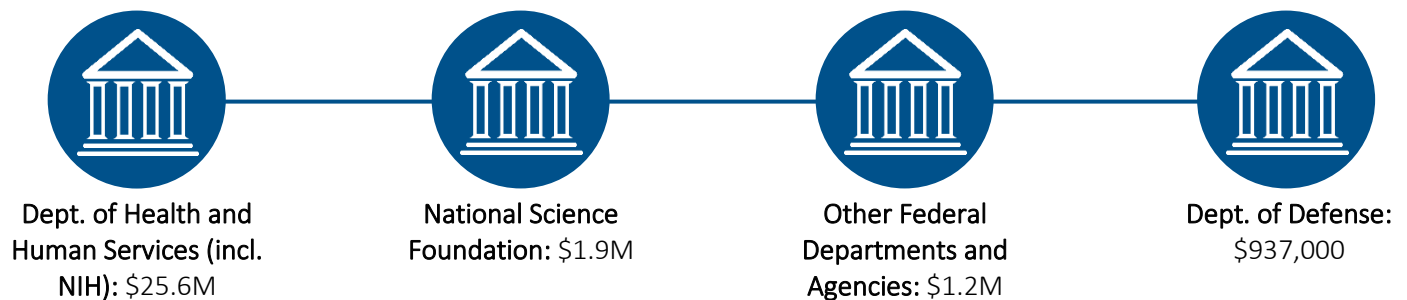
colleges and universities receive

\$29.9 million

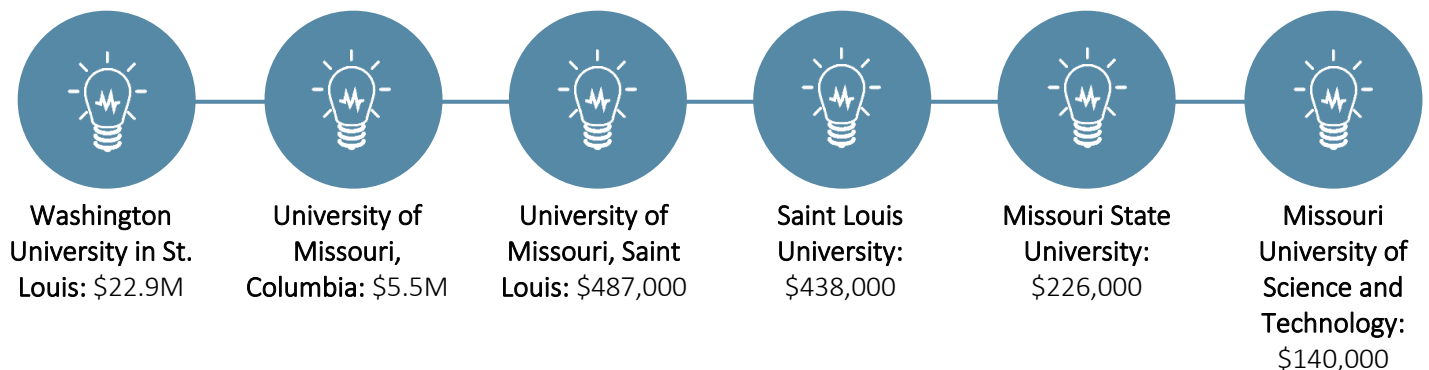
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Missouri include:



Missouri institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Missouri's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

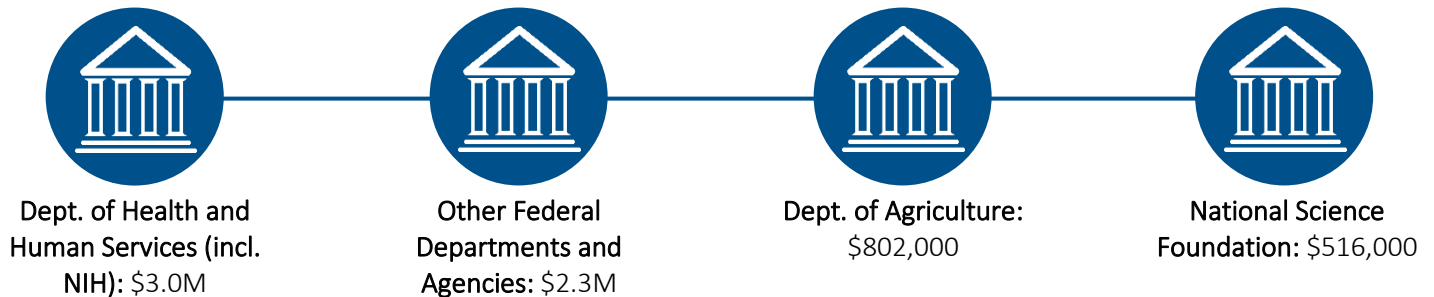
MONTANA

colleges and universities receive

\$6.7 million

in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Montana include:



Montana institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Montana's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

NEBRASKA

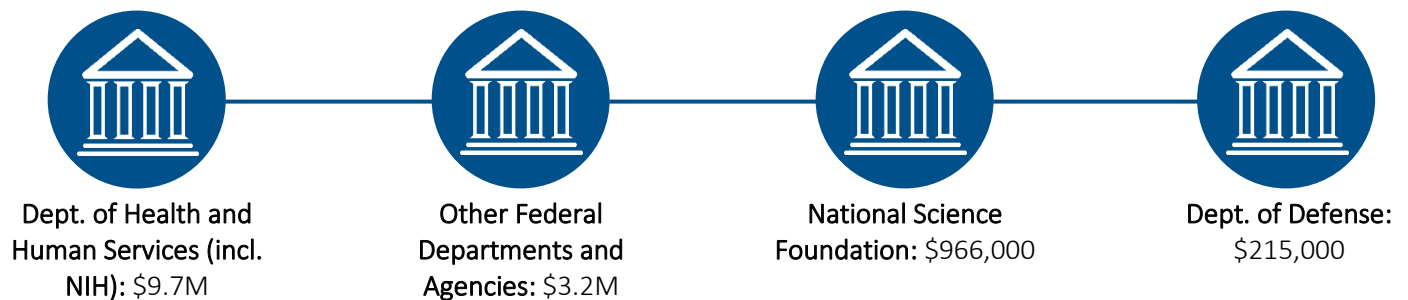
colleges and universities receive

\$14.2 million

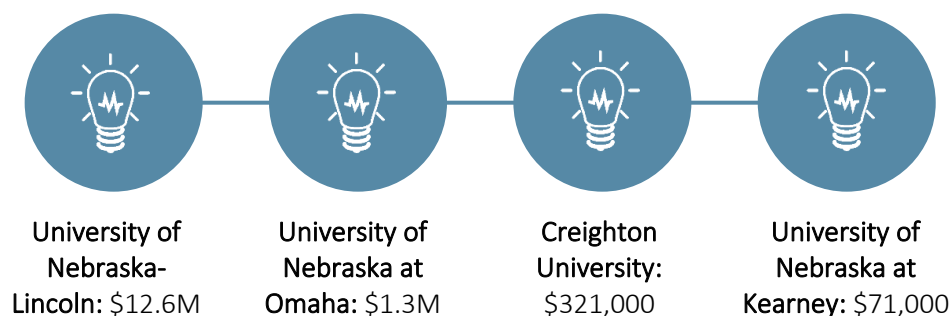
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Nebraska include:



Nebraska institutions supported by federal social & behavioral science investment include:

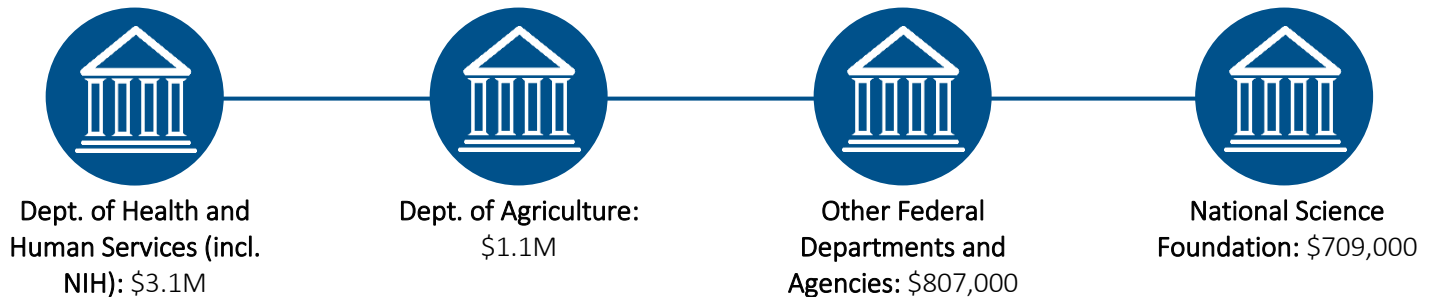


Federal investments in social and behavioral science research contribute to Nebraska's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

NEVADA

colleges and universities receive
\$6.0 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Nevada include:



Nevada institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Nevada's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

NEW HAMPSHIRE

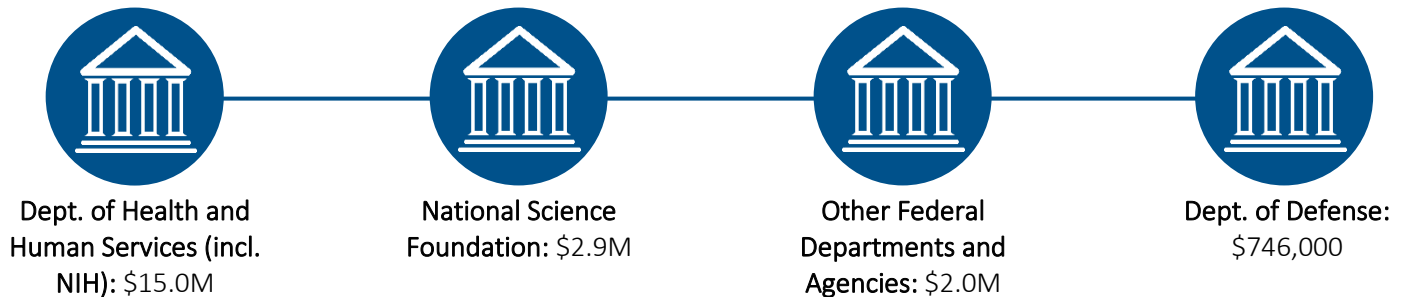
colleges and universities receive

\$21.2 million

in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in New Hampshire include:



New Hampshire institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to New Hampshire's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

NEW JERSEY

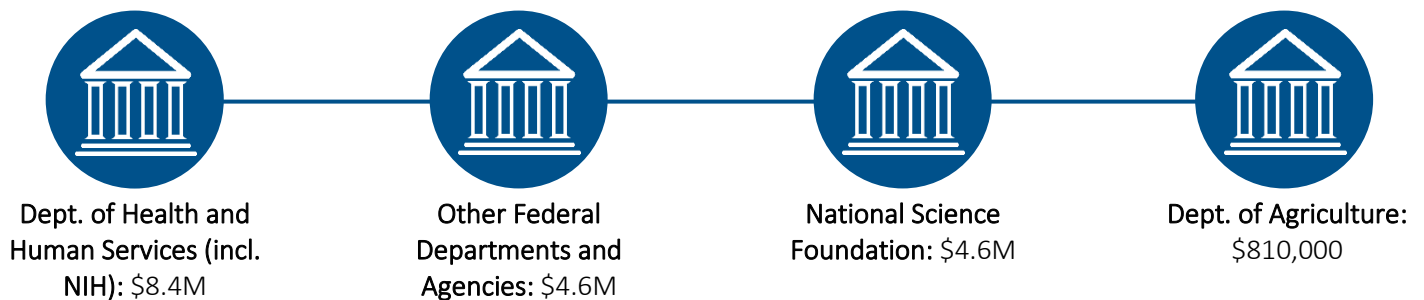
colleges and universities receive

\$19.1 million

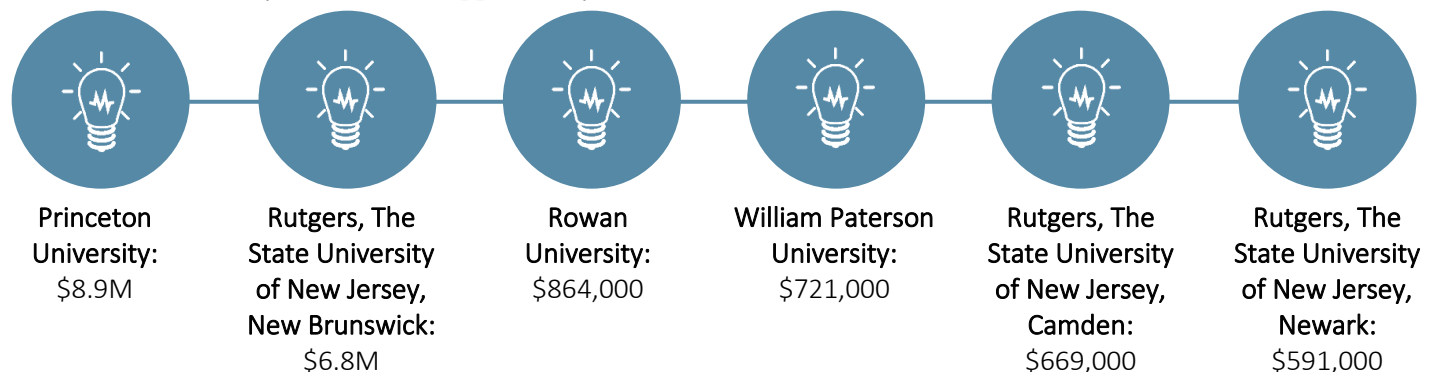
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in New Jersey include:



New Jersey institutions supported by federal social & behavioral science investment include:

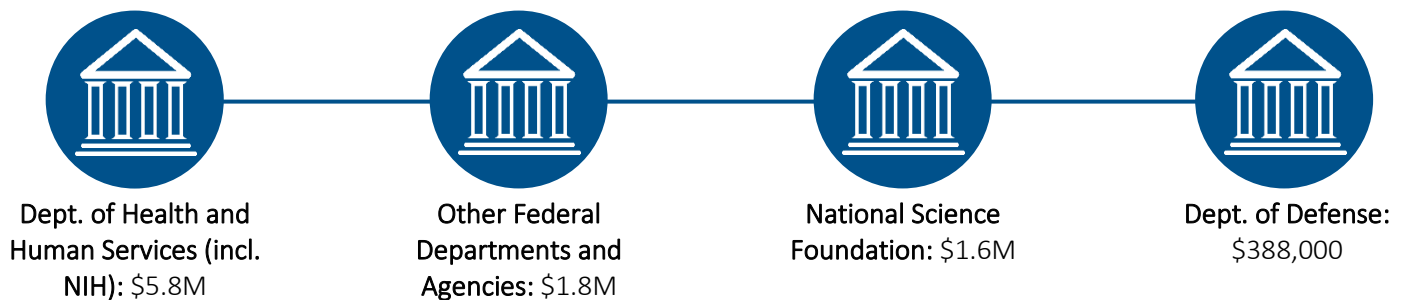


Federal investments in social and behavioral science research contribute to New Jersey's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

NEW MEXICO

colleges and universities receive
\$9.8 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in New Mexico include:



New Mexico institutions supported by federal social & behavioral science investment include:

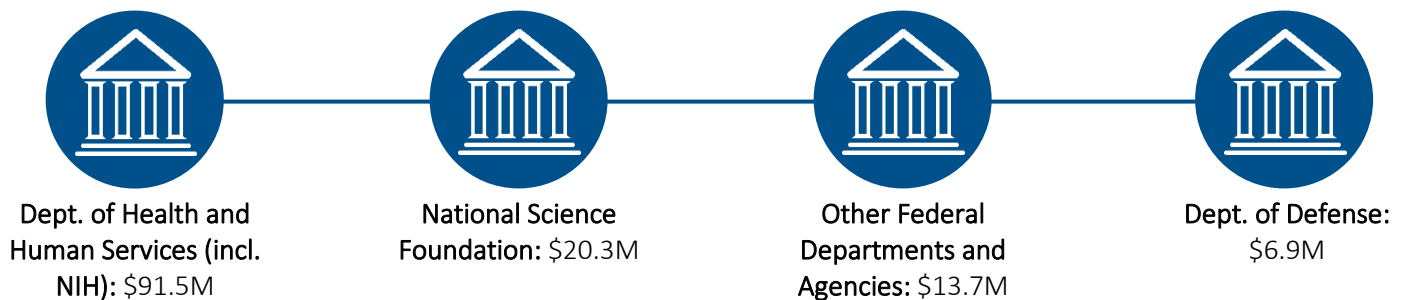


Federal investments in social and behavioral science research contribute to New Mexico's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

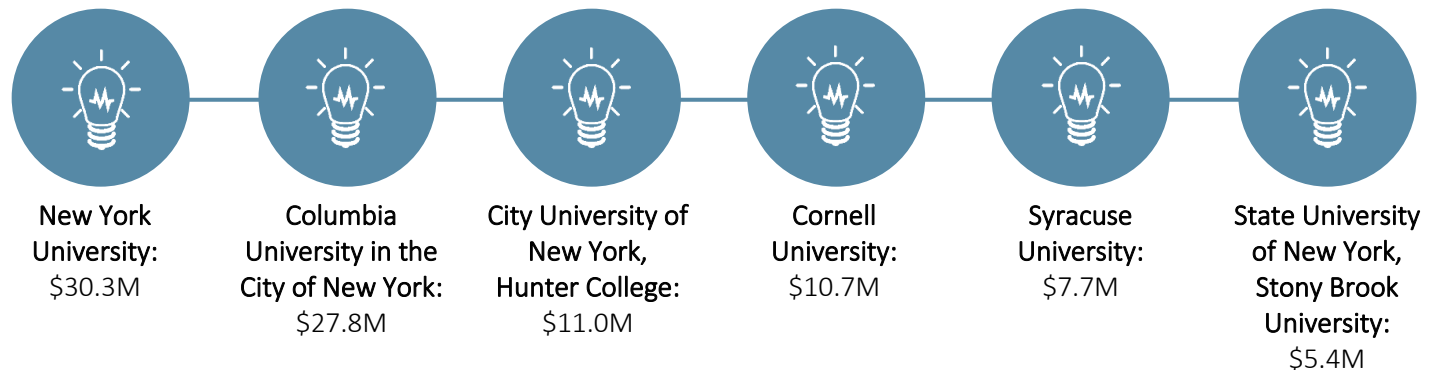
NEW YORK

colleges and universities receive
\$133.2 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in New York include:



New York institutions supported by federal social & behavioral science investment include:

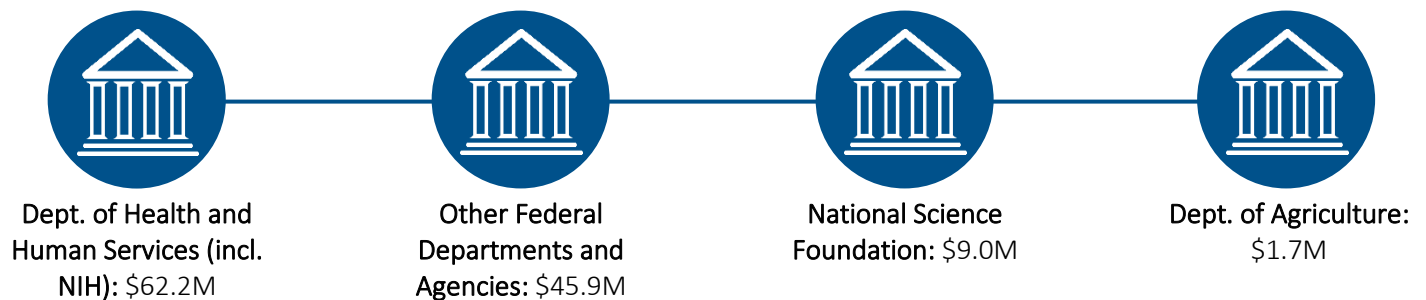


Federal investments in social and behavioral science research contribute to New York's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

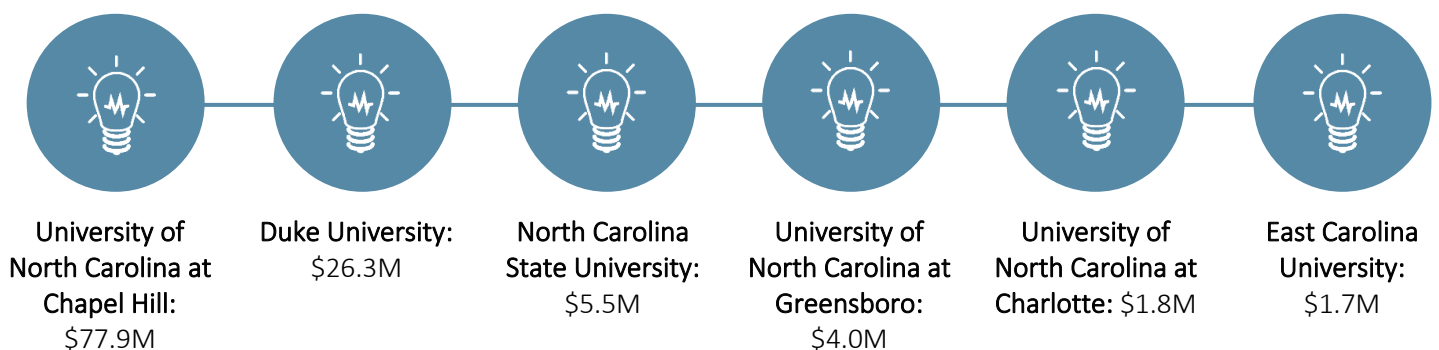
NORTH CAROLINA

colleges and universities receive
\$120.6 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in North Carolina include:



North Carolina institutions supported by federal social & behavioral science investment include:

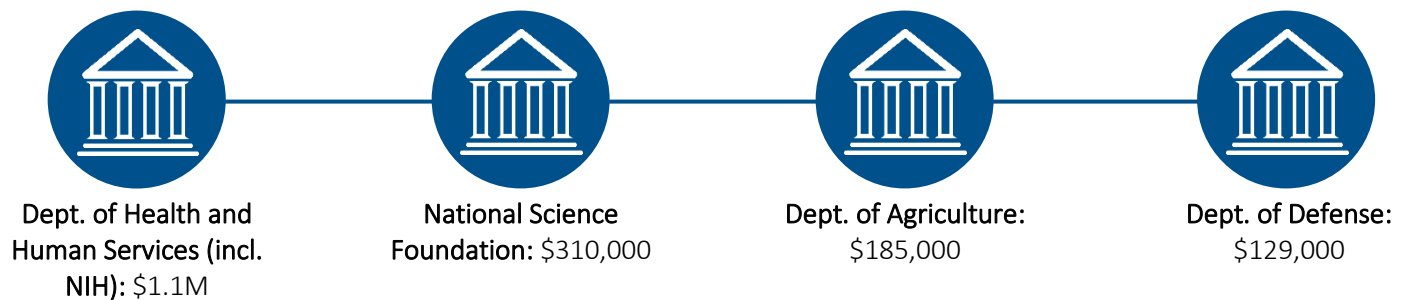


Federal investments in social and behavioral science research contribute to North Carolina's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

NORTH DAKOTA

colleges and universities receive
\$1.9 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in North Dakota include:



North Dakota institutions supported by federal social & behavioral science investment include:

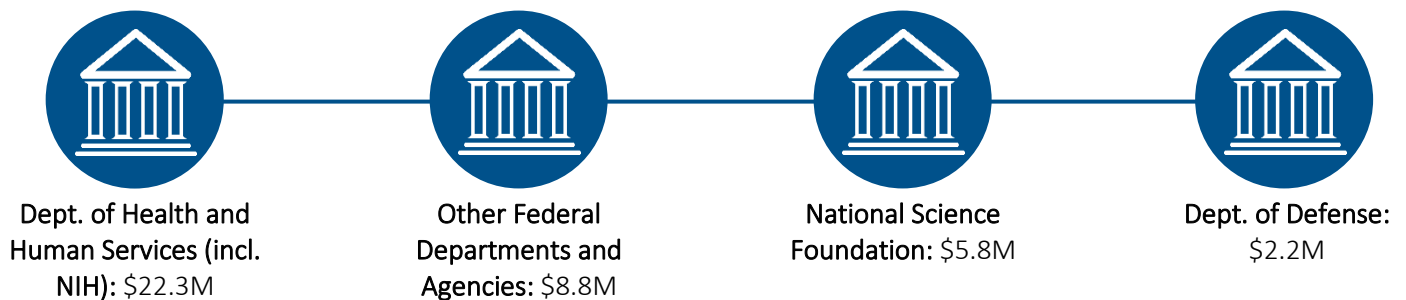


Federal investments in social and behavioral science research contribute to North Dakota's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

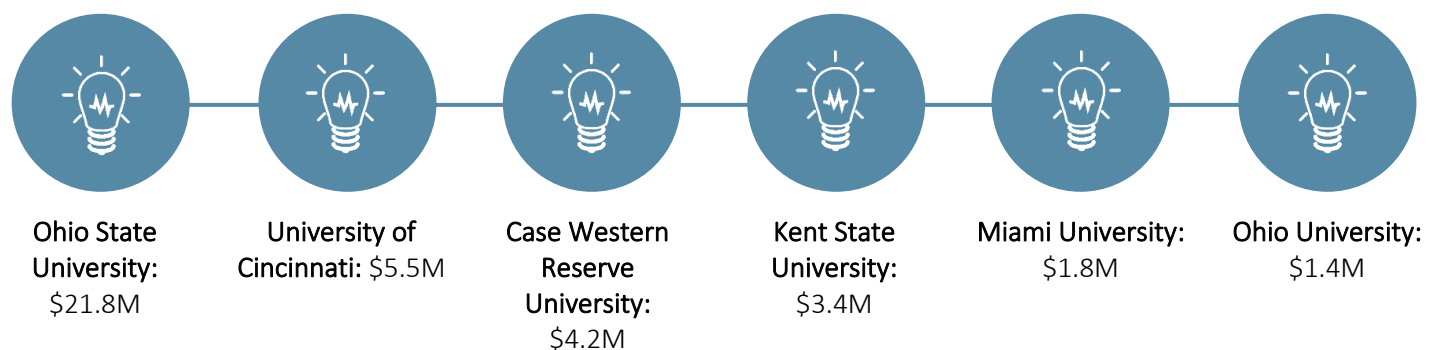
OHIO

colleges and universities receive
\$41.1 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Ohio include:



Ohio institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Ohio's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

OKLAHOMA

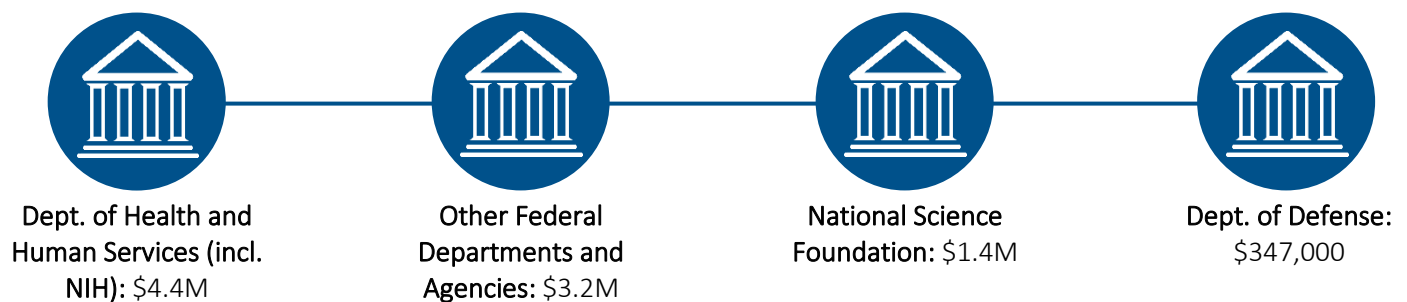
colleges and universities receive

\$9.7 million

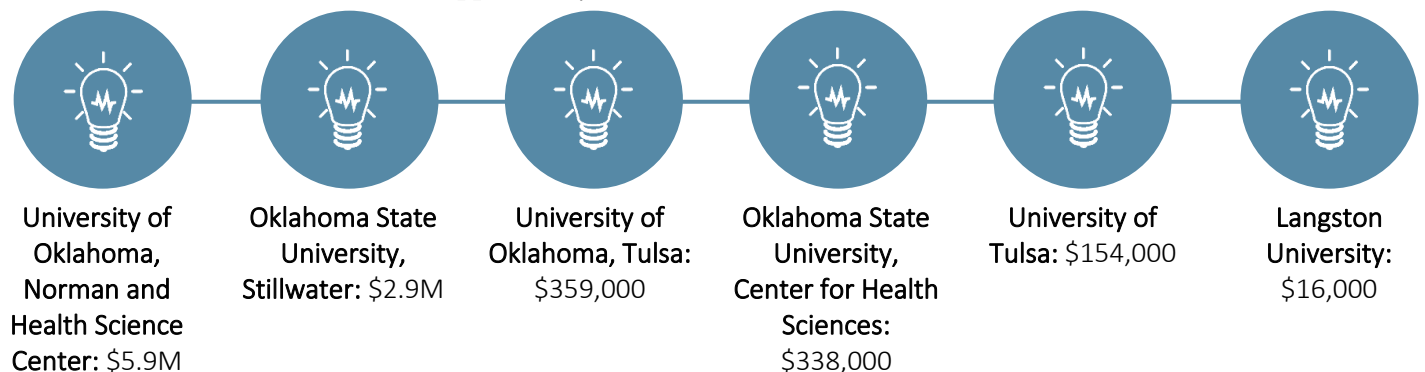
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Oklahoma include:



Oklahoma institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Oklahoma's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

OREGON

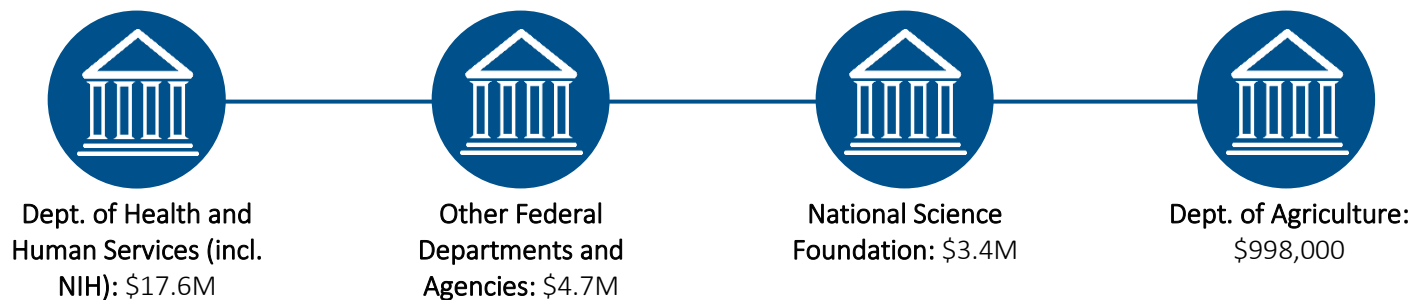
colleges and universities receive

\$27.4 million

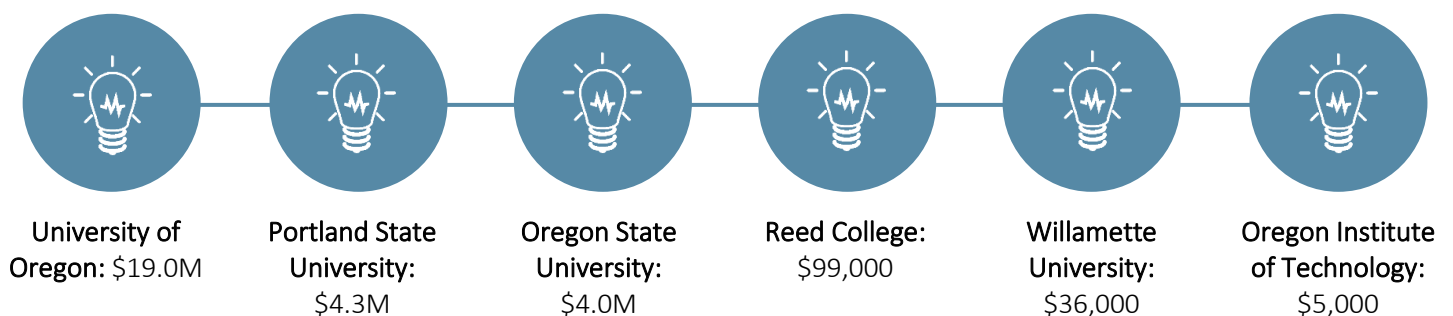
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Oregon include:



Oregon institutions supported by federal social & behavioral science investment include:

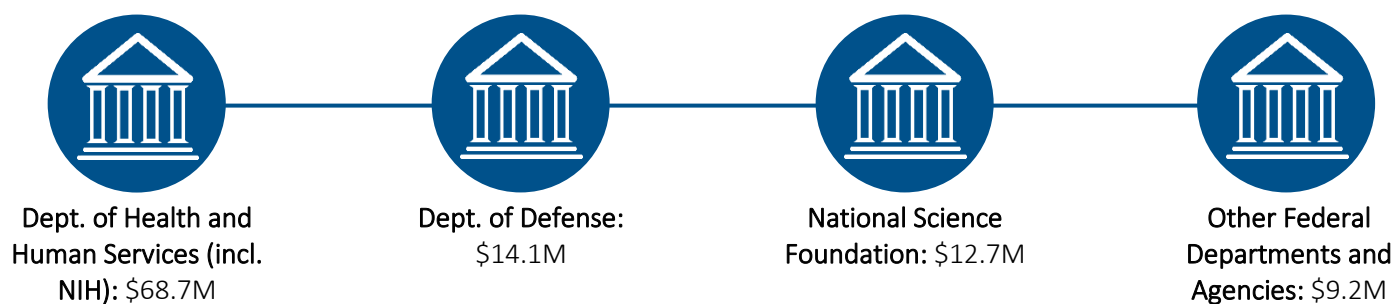


Federal investments in social and behavioral science research contribute to Oregon's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

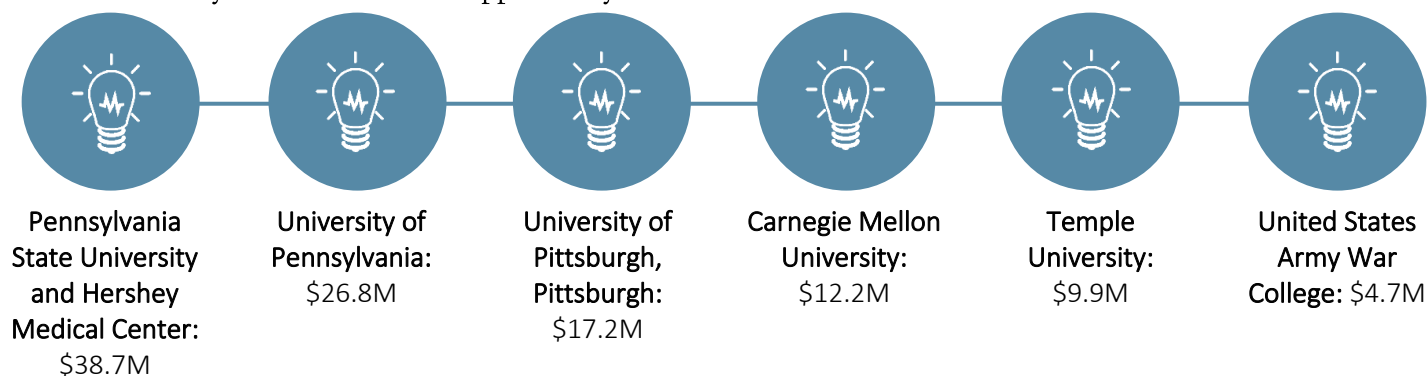
PENNSYLVANIA

colleges and universities receive
\$113.9 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Pennsylvania include:



Pennsylvania institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Pennsylvania's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

PUERTO RICO

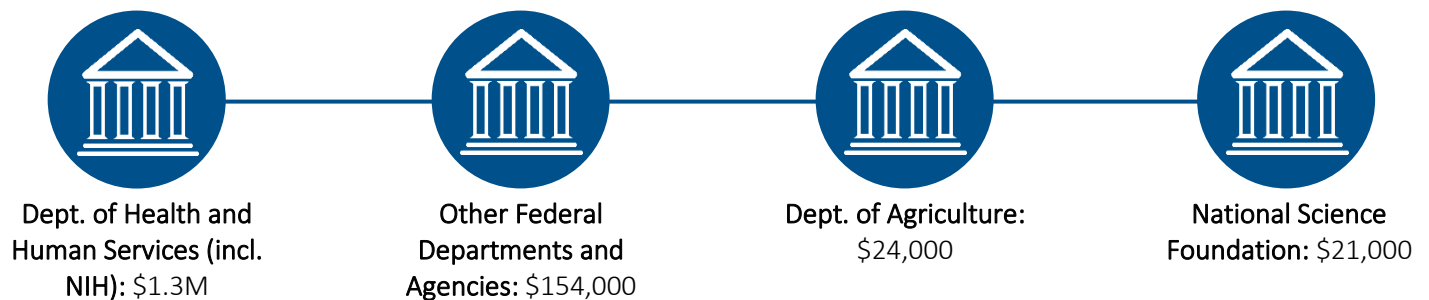
colleges and universities receive

\$1.5 million

in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Puerto Rico include:



Puerto Rico institutions supported by federal social & behavioral science investment include:

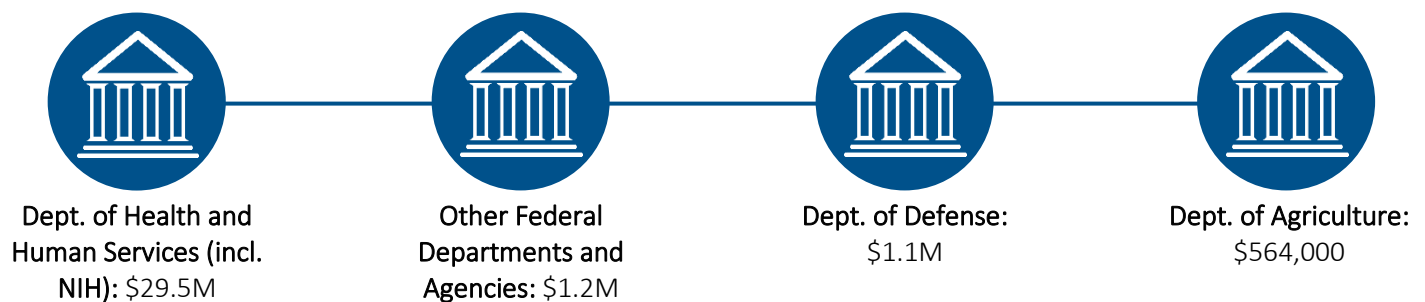


Federal investments in social and behavioral science research contribute to Puerto Rico's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

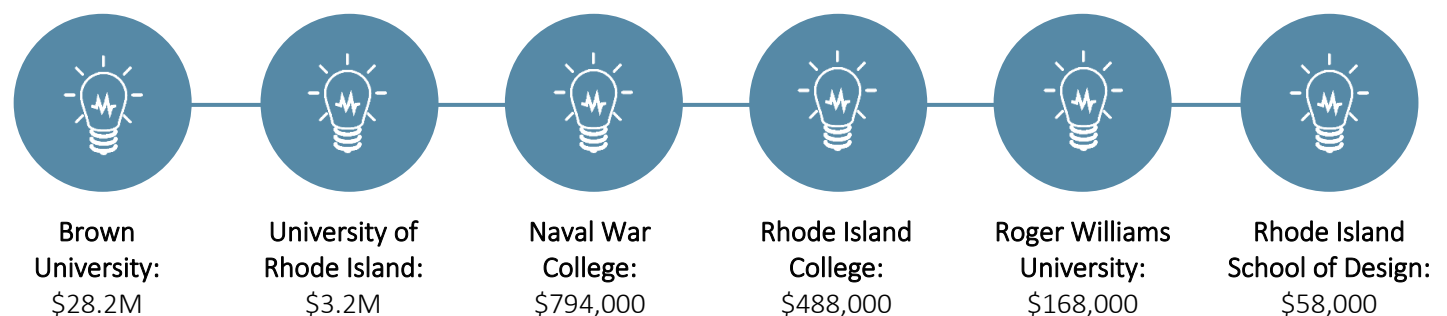
RHODE ISLAND

colleges and universities receive
\$32.9 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Rhode Island include:



Rhode Island institutions supported by federal social & behavioral science investment include:

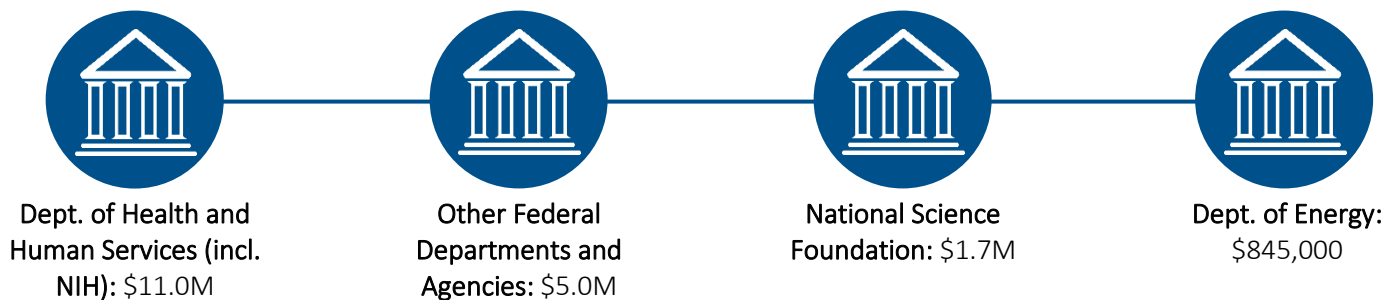


Federal investments in social and behavioral science research contribute to Rhode Island's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

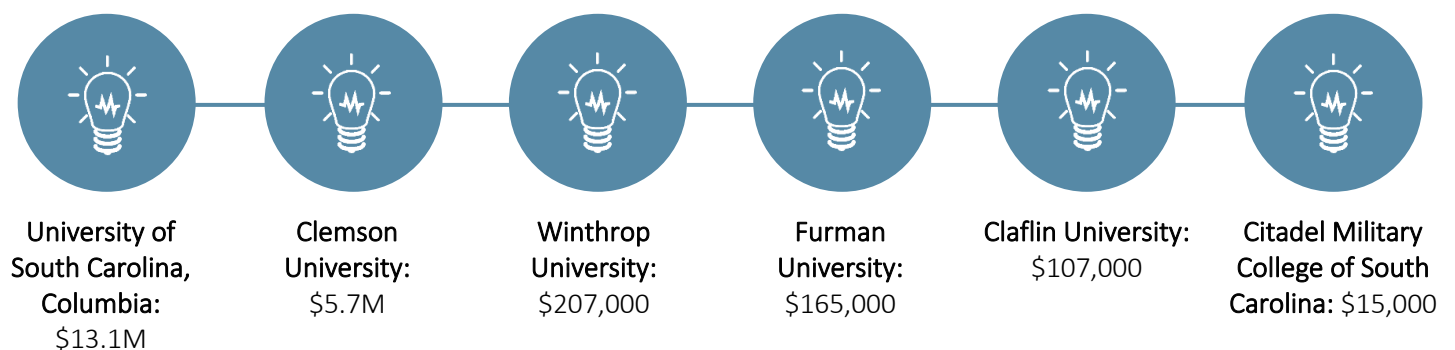
SOUTH CAROLINA

colleges and universities receive
\$19.3 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in South Carolina include:



South Carolina institutions supported by federal social & behavioral science investment include:

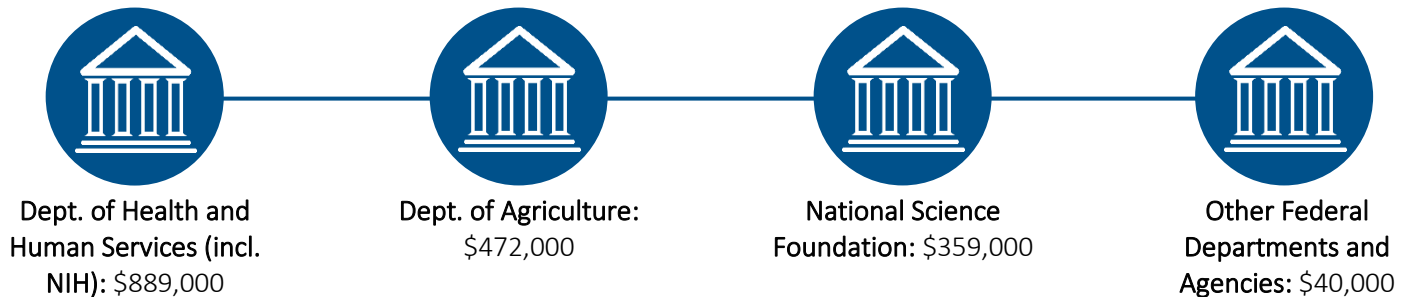


Federal investments in social and behavioral science research contribute to South Carolina's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

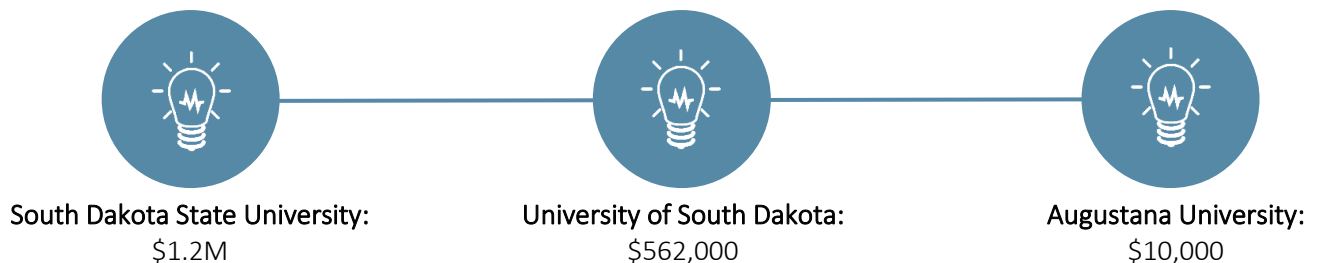
SOUTH DAKOTA

colleges and universities receive
\$1.8 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in South Dakota include:



South Dakota institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to South Dakota's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

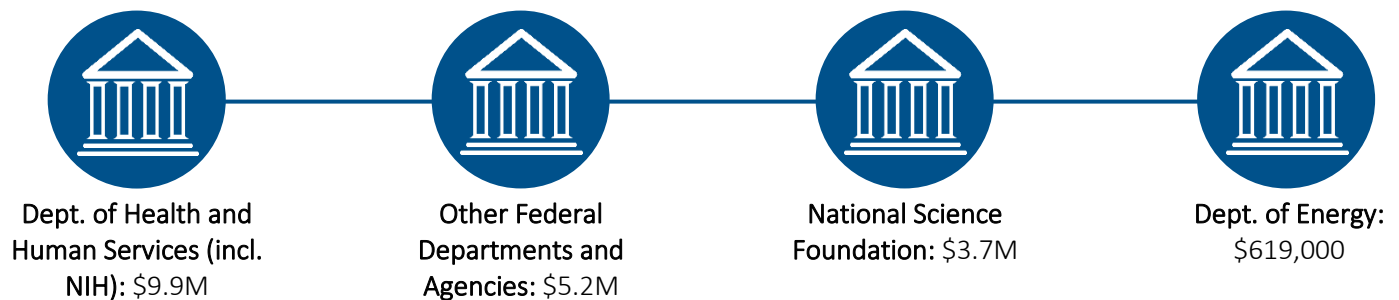
TENNESSEE

colleges and universities receive

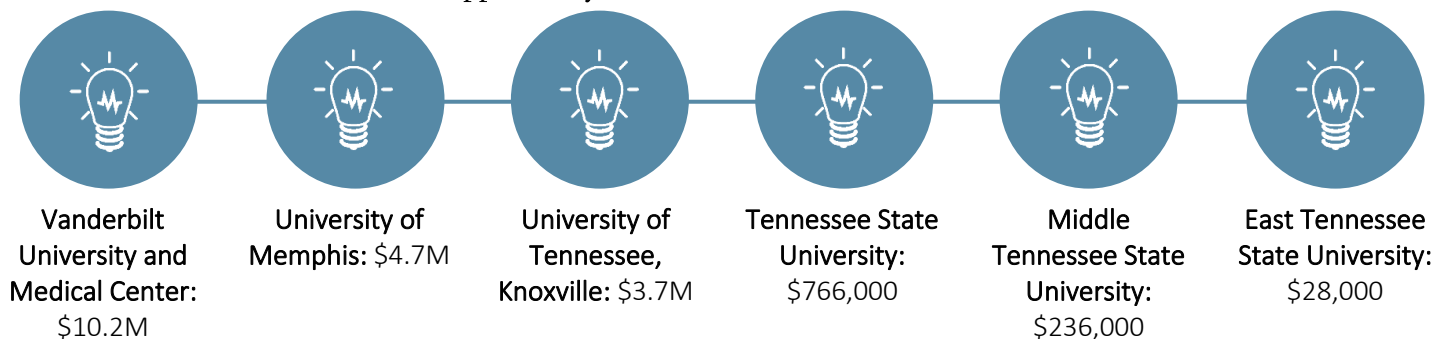
\$19.7 million

in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Tennessee include:



Tennessee institutions supported by federal social & behavioral science investment include:

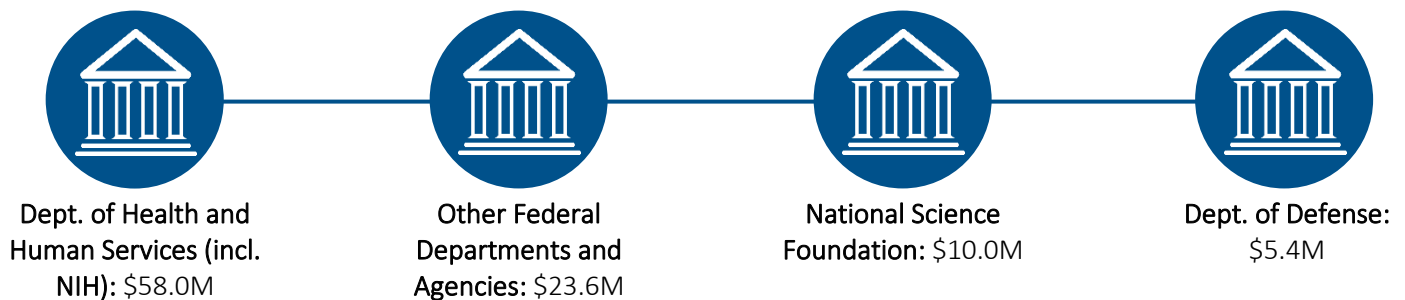


Federal investments in social and behavioral science research contribute to Tennessee's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

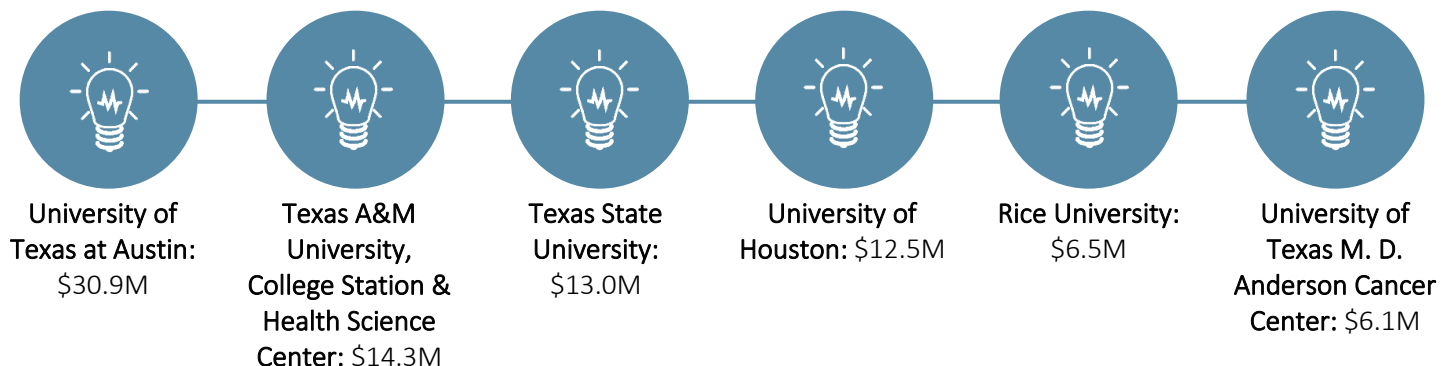
TEXAS

colleges and universities receive
\$100.7 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Texas include:



Texas institutions supported by federal social & behavioral science investment include:

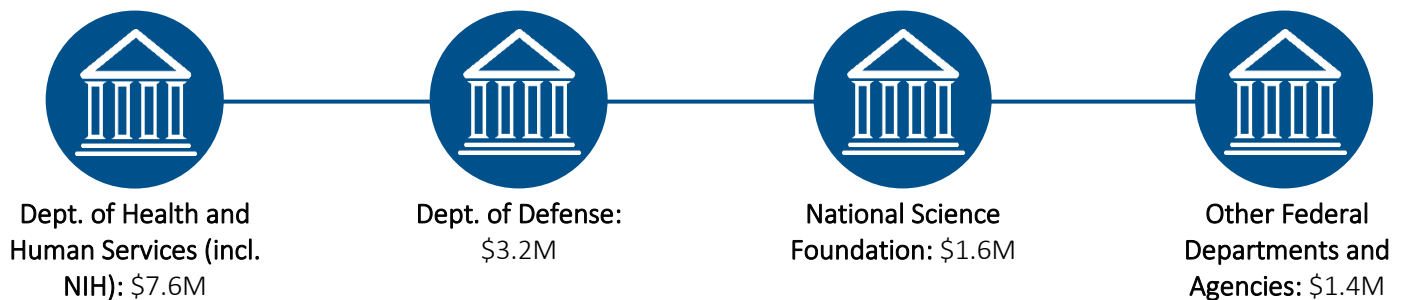


Federal investments in social and behavioral science research contribute to Texas's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

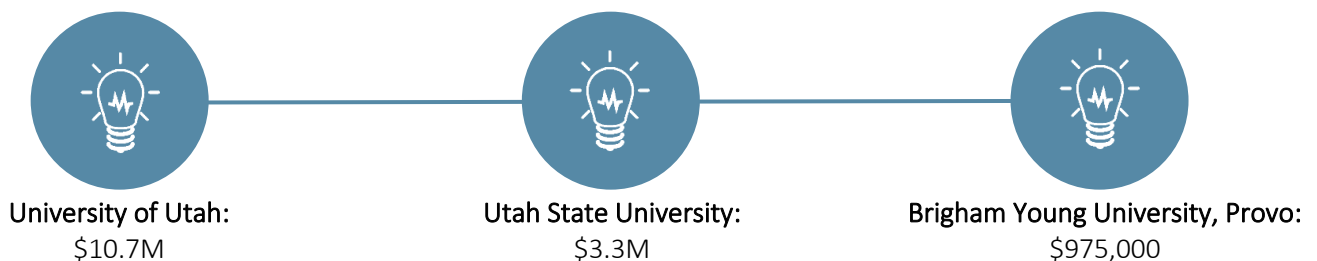
UTAH

colleges and universities receive
\$15.1 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Utah include:



Utah institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Utah's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

VERMONT

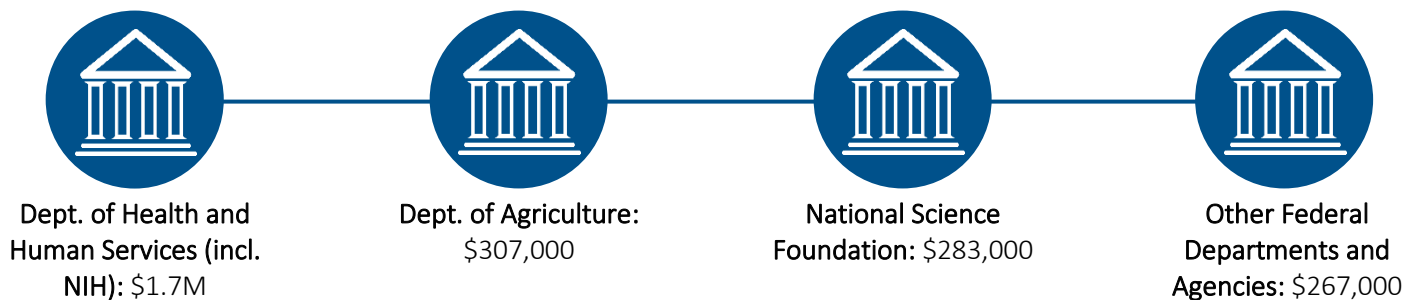
colleges and universities receive

\$2.5 million

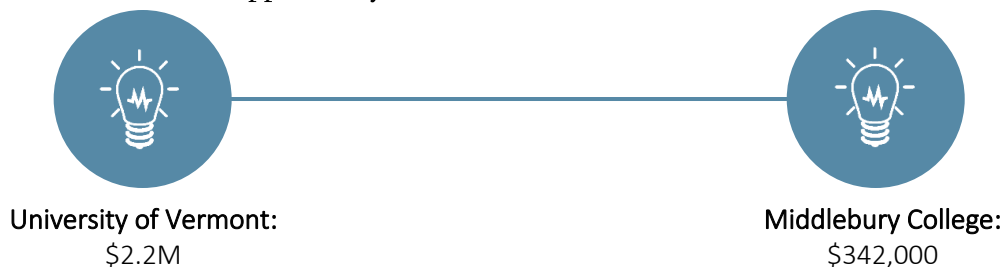
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Vermont include:



Vermont institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Vermont's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

VIRGIN ISLANDS

colleges and universities receive

\$248,000

in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Virgin Islands include:



National Science
Foundation: \$192,000



Other Federal
Departments and
Agencies: \$56,000

Virgin Islands institutions supported by federal social & behavioral science investment include:



University of the Virgin Islands:
\$248,000

Federal investments in social and behavioral science research contribute to Virgin Islands's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

VIRGINIA

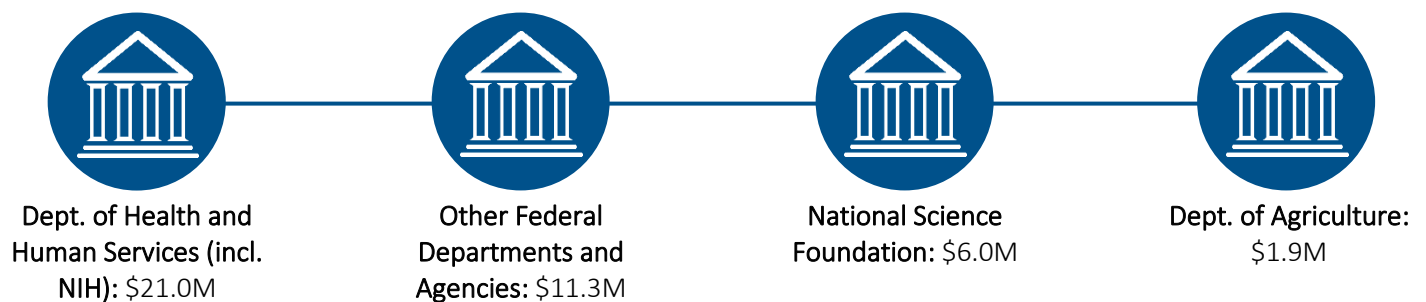
colleges and universities receive

\$41.9 million

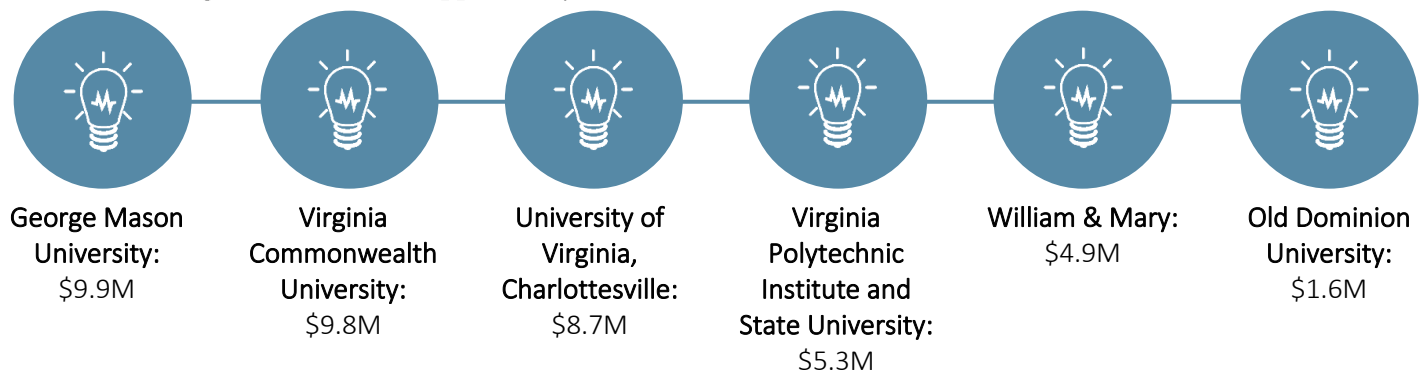
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Virginia include:



Virginia institutions supported by federal social & behavioral science investment include:

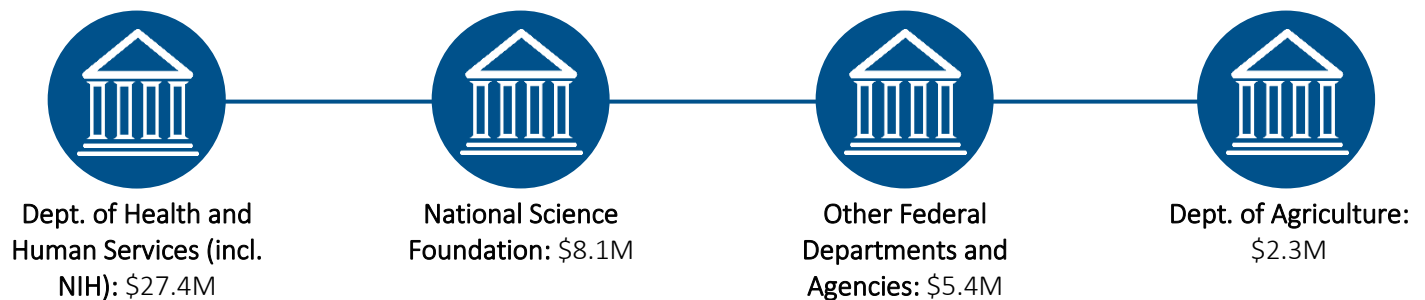


Federal investments in social and behavioral science research contribute to Virginia's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

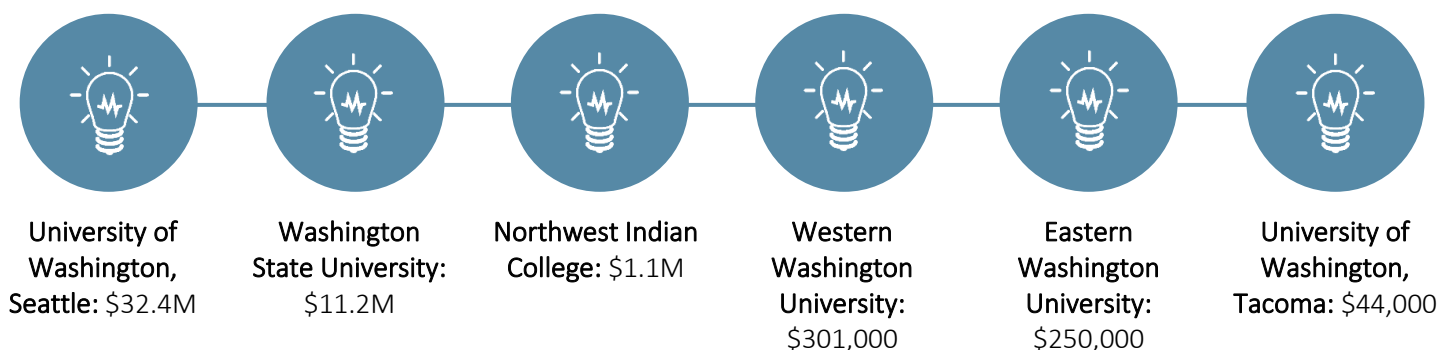
WASHINGTON

colleges and universities receive
\$45.2 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Washington include:



Washington institutions supported by federal social & behavioral science investment include:

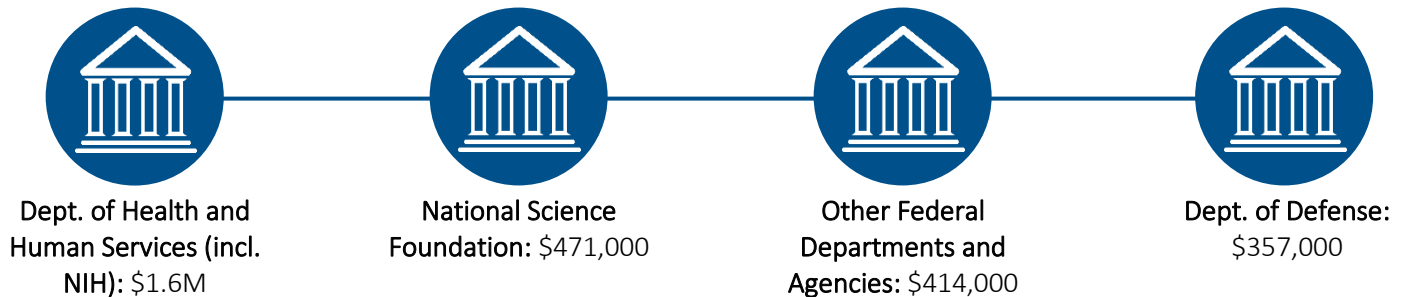


Federal investments in social and behavioral science research contribute to Washington's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

WEST VIRGINIA

colleges and universities receive
\$3.0 million
in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in West Virginia include:



West Virginia institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to West Virginia's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

WISCONSIN

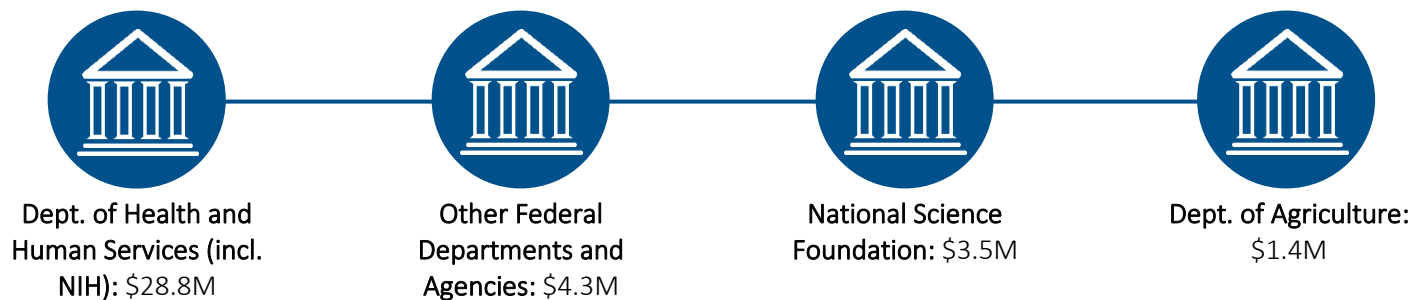
colleges and universities receive

\$38.1 million

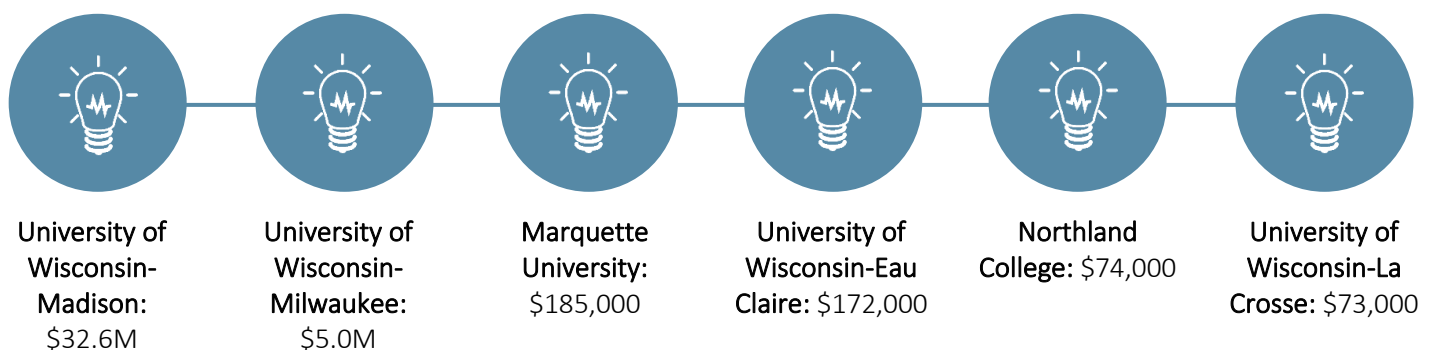
in annual federal investment in

Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Wisconsin include:



Wisconsin institutions supported by federal social & behavioral science investment include:



Federal investments in social and behavioral science research contribute to Wisconsin's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.

WYOMING

colleges and universities receive

\$636,000

in annual federal investment in
Social & Behavioral Science Research

Federal agencies supporting social & behavioral science research in Wyoming include:



National Science Foundation:
\$434,000



Other Federal Departments and
Agencies: \$193,000



Dept. of Defense:
\$9,000

Wyoming institutions supported by federal social & behavioral science investment include:



University of Wyoming:
\$636,000

Federal investments in social and behavioral science research contribute to Wyoming's economy and generate knowledge that helps us make America healthier, safer, and more prosperous.