

## Data Dictionary

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**Date Created: 10/1/2010 11:25:50 PM**

UNITID-Unique ID for Each Institution (entity)

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INSTNM-10001-Institution (entity) name  
Institution (entity) name

**Format**

Data type-A  
Field width-100  
Format-alpha

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

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ADDR-10006-Street address or post office box  
Institution (entity) street address or post office box

**Format**

Data type-A  
Field width-100  
Format-alpha

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

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CITY-10011-City location of institution  
City location of institution

**Format**

Data type-A  
Field width-30  
Format-alpha

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

STABBR-10016-State abbreviation

US Postal Service state abbreviation. See also FIPS STATE CODE (FIPS).

**Format**

Data type-A

Field width-2

Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component

Section code-1

Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Alabama	AL	88	1.20%
Alaska	AK	11	0.15%
Arizona	AZ	123	1.68%
Arkansas	AR	87	1.19%
California	CA	716	9.79%
Colorado	CO	118	1.61%
Connecticut	CT	106	1.45%
Delaware	DE	18	0.25%
District of Columbia	DC	24	0.33%
Florida	FL	362	4.95%
Georgia	GA	184	2.52%
Hawaii	HI	25	0.34%
Idaho	ID	32	0.44%
Illinois	IL	296	4.05%
Indiana	IN	147	2.01%
Iowa	IA	93	1.27%
Kansas	KS	90	1.23%
Kentucky	KY	109	1.49%
Louisiana	LA	151	2.06%
Maine	ME	41	0.56%
Maryland	MD	95	1.30%
Massachusetts	MA	190	2.60%
Michigan	MI	189	2.58%
Minnesota	MN	140	1.91%
Mississippi	MS	64	0.87%
Missouri	MO	210	2.87%
Montana	MT	30	0.41%
Nebraska	NE	54	0.74%
Nevada	NV	38	0.52%

New Hampshire	NH	45	0.62%
New Jersey	NJ	157	2.15%
New Mexico	NM	48	0.66%
New York	NY	459	6.27%
North Carolina	NC	177	2.42%
North Dakota	ND	30	0.41%
Ohio	OH	455	6.22%
Oklahoma	OK	146	2.00%
Oregon	OR	88	1.20%
Pennsylvania	PA	396	5.41%
Rhode Island	RI	23	0.31%
South Carolina	SC	98	1.34%
South Dakota	SD	31	0.42%
Tennessee	TN	174	2.38%
Texas	TX	417	5.70%
Utah	UT	71	0.97%
Vermont	VT	31	0.42%
Virginia	VA	156	2.13%
Washington	WA	119	1.63%
West Virginia	WV	78	1.07%
Wisconsin	WI	108	1.48%
Wyoming	WY	12	0.16%
American Samoa	AS	1	0.01%
Federated States of Micronesia	FM	1	0.01%
Guam	GU	3	0.04%
Marshall Islands	MH	1	0.01%
Northern Marianas	MP	1	0.01%
Palau	PW	1	0.01%
Puerto Rico	PR	157	2.15%
Virgin Islands	VI	1	0.01%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

ZIP-10021-ZIP code

ZIP code - if includes ZIP+4, does not include dash (-), e.g., 060102301. If ZIP+4 not reported, the last four positions will be blank

**Format**

Data type-A  
Field width-10  
Format-alpha

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1

Table name-HD2009

*No value labels exist for this variable.*

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FIPS-10026-FIPS state code

FIPS state code (minor adjustments for outlying areas)

**Format**

Data type-N

Field width-2

Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component

Section code-1

Table name-HD2009

	Value Label	Code Value	Frequency	Percentage
Alabama		1	88	1.20%
Alaska		2	11	0.15%
Arizona		4	123	1.68%
Arkansas		5	87	1.19%
California		6	716	9.79%
Colorado		8	118	1.61%
Connecticut		9	106	1.45%
Delaware		10	18	0.25%
District of Columbia		11	24	0.33%
Florida		12	362	4.95%
Georgia		13	184	2.52%
Hawaii		15	25	0.34%
Idaho		16	32	0.44%
Illinois		17	296	4.05%
Indiana		18	147	2.01%
Iowa		19	93	1.27%
Kansas		20	90	1.23%
Kentucky		21	109	1.49%
Louisiana		22	151	2.06%
Maine		23	41	0.56%
Maryland		24	95	1.30%
Massachusetts		25	190	2.60%
Michigan		26	189	2.58%
Minnesota		27	140	1.91%
Mississippi		28	64	0.87%
Missouri		29	210	2.87%

Montana	30	30	0.41%
Nebraska	31	54	0.74%
Nevada	32	38	0.52%
New Hampshire	33	45	0.62%
New Jersey	34	157	2.15%
New Mexico	35	48	0.66%
New York	36	459	6.27%
North Carolina	37	177	2.42%
North Dakota	38	30	0.41%
Ohio	39	455	6.22%
Oklahoma	40	146	2.00%
Oregon	41	88	1.20%
Pennsylvania	42	396	5.41%
Rhode Island	44	23	0.31%
South Carolina	45	98	1.34%
South Dakota	46	31	0.42%
Tennessee	47	174	2.38%
Texas	48	417	5.70%
Utah	49	71	0.97%
Vermont	50	31	0.42%
Virginia	51	156	2.13%
Washington	53	119	1.63%
West Virginia	54	78	1.07%
Wisconsin	55	108	1.48%
Wyoming	56	12	0.16%
American Samoa	60	1	0.01%
Federated States of Micronesia	64	1	0.01%
Guam	66	3	0.04%
Marshall Islands	68	1	0.01%
Northern Marianas	69	1	0.01%
Palau	70	1	0.01%
Puerto Rico	72	157	2.15%
Virgin Islands	78	1	0.01%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

OBereg-10031-Geographic region

Geographic region code. 0 - US Service schools 1 - New England CT ME MA NH RI VT 2 - Mid East DE DC MD NJ NY PA 3 - Great Lakes IL IN MI OH WI 4 - Plains IA KS MN MO NE ND SD 5 - Southeast AL AR FL GA KY LA MS NC SC TN VA WV 6 - Southwest AZ NM OK TX 7 - Rocky Mountains CO ID MT UT WY 8 - Far West AK CA HI NV OR WA 9 - Outlying areas AS FM GU MH MP PR PW VI -3 - Not available

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
US Service schools	0	9	0.12%
New England CT ME MA NH RI VT	1	435	5.95%
Mid East DE DC MD NJ NY PA	2	1,146	15.66%
Great Lakes IL IN MI OH WI	3	1,194	16.32%
Plains IA KS MN MO NE ND SD	4	648	8.86%
Southeast AL AR FL GA KY LA MS NC SC TN VA WV	5	1,727	23.61%
Southwest AZ NM OK TX	6	734	10.03%
Rocky Mountains CO ID MT UT WY	7	262	3.58%
Far West AK CA HI NV OR WA	8	995	13.60%
Outlying areas AS FM GU MH MP PR PW VI	9	166	2.27%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

CHFNM-10036-Name of chief administrator

Name of chief administrator of institution -1 - Not reported -2 - Not applicable -9 - not active

**Format**

Data type-A  
Field width-50  
Format-alpha

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

CHFTITLE-10041-Title of chief administrator

Title of chief administrator of institution -1 - Not reported -2 - Not applicable -9 - not active

**Format**

Data type-A  
Field width-50  
Format-alpha

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

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GENTELE-10046-General information telephone number  
General information telephone number -1 - Not reported -2 - Not applicable -9 - not active

**Format**

Data type-A  
Field width-15  
Format-alpha

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

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EIN-10061-Employer Identification Number  
The number assigned to an institution by the Internal Revenue Service for tax purposes.

**Format**

Data type-A  
Field width-9  
Format-cont

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

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OPEID-10071-Office of Postsecondary Education (OPE) ID Number  
Identification number used by the U.S. Department of Education's Office of Postsecondary Education (OPE) to identify schools that have Program Participation Agreements (PPA) so that its students are eligible to participate in Federal Student Financial Assistance programs under Title IV regulations. This is a 6-digit number followed by a 2-digit suffix used to identify branches, additional locations, and other entities that are part of the eligible institution.

**Format**

Data type-A  
Field width-8  
Format-cont

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component

Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

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OPEFLAG-10076-OPE Title IV eligibility indicator code  
Code indicating the institution's degree of eligibility for Title IV aid.

**Format**

Data type-N  
Field width-1  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Participates in Title IV federal financial aid programs	1	6,894	94.23%
Branch campus of a main campus that participates in Title IV	2	155	2.12%
Deferment only - limited participation	3	23	0.31%
New participants (became eligible during spring collection)	8	5	0.07%
Not currently participating in Title IV, has an OPE ID number	5	71	0.97%
Not currently participating in Title IV, does not have OPE ID number	6	151	2.06%
Stopped participating during the survey year	7	17	0.23%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

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WEBADDR-10081-Institution's internet website address  
Institution's internet website address

**Format**

Data type-A  
Field width-100  
Format-alpha

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

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ADMINURL-10058-Admissions office web address  
Admissions office web (URL) address

**Format**

Data type-A  
Field width-200  
Format-alpha

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

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FAIDURL-10053-Financial aid office web address  
Financial aid office web (URL) address

**Format**

Data type-A  
Field width-200  
Format-alpha

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

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APPLURL-10059-Online application web address  
Web address (URL) on online applciation

**Format**

Data type-A  
Field width-200  
Format-alpha

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

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SECTOR-10086-Sector of institution

One of nine institutional categories resulting from dividing the universe according to control and level. Control categories are public, private not-for-profit, and private for-profit. Level categories are 4-year and higher (4 year), 2-but-less-than 4-year (2 year), and less than 2-year. For example: public, 4-year institutions. Control - A classification of whether an institution is operated by publicly elected or appointed officials (public control) or by

privately elected or appointed officials and derives its major source of funds from private sources (private control). Level - A classification of whether an institution's programs are 4-year or higher (4 year), 2-but-less-than 4-year (2 year), or less than 2-year.

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Administrative Unit	0	84	1.15%
Public, 4-year or above	1	693	9.47%
Private not-for-profit, 4-year or above	2	1,652	22.58%
Private for-profit, 4-year or above	3	578	7.90%
Public, 2-year	4	1,120	15.31%
Private not-for-profit, 2-year	5	191	2.61%
Private for-profit, 2-year	6	995	13.60%
Public, less-than 2-year	7	263	3.59%
Private not-for-profit, less-than 2-year	8	103	1.41%
Private for-profit, less-than 2-year	9	1,597	21.83%
Sector unknown (not active)	99	40	0.55%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

**ICLEVEL-10091-Level of institution**

A classification of whether an institution's programs are 4-year or higher (4 year), 2-but-less-than 4-year (2 year), or less than 2-year.

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Four or more years	1	2,971	40.61%
At least 2 but less than 4 years	2	2,340	31.98%
Less than 2 years (below associate)	3	1,965	26.86%
{Not available}	-3	40	0.55%

<b>Totals</b>	<b>7,316</b>	<b>100.00%</b>
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**CONTROL-10096-Control of institution**

A classification of whether an institution is operated by publicly elected or appointed officials or by privately elected or appointed officials and derives its major source of funds from private sources. Public institution - An educational institution whose programs and activities are operated by publicly elected or appointed school officials and which is supported primarily by public funds. Private not-for-profit institution - A private institution in which the individual(s) or agency in control receives no compensation, other than wages, rent, or other expenses for the assumption of risk. These include both independent not-for-profit schools and those affiliated with a religious organization. Private for-profit institution - A private institution in which the individual(s) or agency in control receives compensation other than wages, rent, or other expenses for the assumption of risk.

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Public	1	2,148	29.36%
Private not-for-profit	2	1,952	26.68%
Private for-profit	3	3,176	43.41%
{Not available}	-3	40	0.55%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

**HLOFFER-10101-Highest level of offering**

Highest level of offering (generated, based on response to IC survey) 0 - Other 1 - Postsecondary award, certificate or diploma of less than one academic year 2 - Postsecondary award, certificate or diploma of at least one but less than two academic years 3 - Associate's degree 4 - Postsecondary award, certificate or diploma of at least two but less than four academic years 5 - Bachelor's degree 6 - Postbaccalaureate certificate 7 - Master's degree 8 - Post-master's certificate 9 - Doctor's degree b - None of the above or no answer -2 - Not applicable, first-professional only -3 - Not Available

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
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Award of less than one academic year	1	321	4.39%
At least 1, but less than 2 academic yrs	2	1,623	22.18%
Associate's degree	3	1,423	19.45%
At least 2, but less than 4 academic yrs	4	917	12.53%
Bachelor's degree	5	860	11.76%
Postbaccalaureate certificate	6	53	0.72%
Master's degree	7	874	11.95%
Post-master's certificate	8	204	2.79%
Doctor's degree	9	980	13.40%
{Not available}	-3	61	0.83%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

UGOFFER-10106-Undergraduate offering

A code indicating whether the institution offers undergraduate degrees or certificates. Undergraduate degrees or certificates include associate's and bachelor's degrees, and certificates that require less-than 4 academic years of study.

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Undergraduate degree or certificate offering	1	6,953	95.04%
No undergraduate offering	2	318	4.35%
{Not available}	-3	45	0.62%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

GROFFER-10111-Graduate offering

A code indicating whether the institution offers graduate degrees or certificates. Graduate degrees or certificates include master's and doctor's degrees and postbaccalaureate and post-master's certificates

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Graduate degree or certificate offering	1	2,111	28.85%
No graduate offering	2	5,160	70.53%
{Not available}	-3	45	0.62%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

#### HDEGOFR1-10122-Highest degree offered

A code for highest degree offered at the institution - This variable was revised in 2009 because the first professional category is no longer an award level and the Doctoral award level category has expanded to 3 categories, Doctor's degree - Research/scholarships, Doctor's degree - professional practice and Doctor's degree-other. This variable is derived from the level of offering variables (LEVEL1-LEVEL8 LEVEL12 and LEVEL17-LEVEL19) from the Institutional Characteristics component as follows: IF LEVEL17=1 and LEVEL18=1 then HDEGOFR1=11 else if LEVEL17=1 and LEVEL18 ne 1 then HDEGOFR1=12 else if LEVEL17 ne 1 and LEVEL18=1 then HDEGOFR1=13 else if LEVEL17 ne 1 and LEVEL18 ne 1 and LEVEL19=1 then HDEGOFR1=14 else if LEVEL7=1 HDEGOFR1=20 else if LEVEL5=1 HDEGOFR1=30 else if LEVEL3=1 HDEGOFR1=40 else if LEVEL1=1 or LEVEL2=1 or LEVEL4=1 or LEVEL6=1 or LEVEL8=1 or LEVEL12=1 then HDEGOFR1=0 else HDEGOFR1=-3; For more information see descriptions of LEVEL1-LEVEL12

#### Format

Data type-N  
Field width-2  
Format-disc

#### Source

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Non-degree granting	0	2,514	34.36%
Doctor's degree - research/scholarship and professional practice	11	375	5.13%
Doctor's degree - research/scholarship	12	267	3.65%
Doctor's degree - professional practice	13	238	3.25%
Doctor's degree - other	14	95	1.30%
Master's degree	20	1,076	14.71%
Bachelor's degree	30	894	12.22%
Associate's degree	40	1,806	24.69%
{Not available}	-3	51	0.70%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

#### DEGGRANT-10126-Degree-granting status

A code indicating the degree-granting status of the institution. Degree-granting institutions offer an associate's, bachelor's, master's, doctor's or a first-professional degree. Nondegree-

granting offers certificates or other formal awards.

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Degree-granting	1	4,757	65.02%
Nondegree-granting, primarily postsecondary	2	2,514	34.36%
{Not available}	-3	45	0.62%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

**HBCU-10151-Historically Black College or University**

A code to indicate whether the institution is one of the Historically Black College or University (HBCU) institutions. Historically Black Colleges and Universities (HBCU) - The Higher Education Act of 1965, as amended, defines an HBCU as: "...any historically black college or university that was established prior to 1964, whose principal mission was, and is, the education of black Americans, and that is accredited by a nationally recognized accrediting agency or association determined by the Secretary [of Education] to be a reliable authority as to the quality of training offered or is, according to such an agency or association, making reasonable progress toward accreditation." Federal regulations (20 USC 1061 (2)) allow for certain exceptions to the founding date.

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-White House Initiative on Historically Black Colleges and Universities  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Yes	1	99	1.35%
No	2	7,217	98.65%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

**HOSPITAL-10156-Institution has hospital**

A code to indicate whether the institution has hospital. This variable was derived using Finance data. If institution reported either revenues from Sales and services of hospitals GASB, hospital revenues (FASB), or expenses for hospital services (GASB or FASB) an institution was determined to have a hospital. See glossary terms below. Sales and services of hospitals (revenues) F1B06-GASB. Revenues (net of discounts, allowances, and

provisions for uncollectible accounts receivable) generated by hospitals from daily patient, special and other services. Revenues of health clinics that are part of a hospital should be included in this category, unless such clinics are part of the student health services program. Hospitals (revenues) F2D13-FASB. Revenues generated by a hospital operated by the postsecondary institution. Includes gifts, grants, appropriations, research revenues, endowment income, and revenues of health clinics that are part of the hospital unless such clinics are part of the student health services program. Sales and service revenues are included net of patient contractual allowances. Revenues associated with the medical school are included elsewhere. Also includes all amounts appropriated by governments (federal, state, local) for the operation of hospitals. Hospital services (F1C121-GASB, F2E091-FASB). Expenses associated with a hospital operated by the postsecondary institution (but not as a component unit) and reported as a part of the institution. This classification includes nursing expenses, other professional services, general services, administrative services, and fiscal services. Also included are information technology expenses, actual or allocated costs for operation and maintenance of plant, and depreciation related to hospital capital assets. FASB institutions also charge or allocate interest expense to hospitals.

**Format**

Data type-N  
 Field width-2  
 Format-disc

**Source**

Variable source-Derived - IPEDS, Winter 2008-09 and Spring 2009, Finance component  
 Section code-1  
 Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Yes	1	86	1.18%
No	2	3,758	51.37%
Not reported	-1	47	0.64%
Not applicable	-2	3,425	46.82%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

MEDICAL-10161-Institution grants a medical degree

A code to indicate whether the institution grants a medical degree. This variable is derived from the 2008-09 completions component of the IPEDS survey. Medical degrees include: Medicine (M.D.) (51.1201), Dentistry (D.D.S., D.M.D.) (51.0401) Osteopathic Medicine (D.O.) (51.1901) Veterinary Medicine (D.V.M.) (51.2401)

**Format**

Data type-N  
 Field width-2  
 Format-disc

**Source**

Variable source-Derived - IPEDS, Fall 2009, Completions Component  
 Section code-1  
 Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Yes	1	166	2.27%
No	2	6,865	93.84%
Not reported	-1	82	1.12%
Not applicable	-2	203	2.77%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

**TRIBAL-10166-Tribal college**

A code to indicate whether the institution is one of the Tribal Colleges and Universities. These institutions, with few exceptions, are tribally controlled and located on reservations. They are all members of the American Indian Higher Education Consortium.

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-White House Initiative on Tribal Colleges and Universities/AIHEC  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Yes	1	32	0.44%
No	2	7,284	99.56%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

**LOCALE-10176-Degree of urbanization (Urban-centric locale)**

Locale codes identify the geographic status of a school on an urban continuum ranging from “large city” to “rural.” They are based on a school’s physical address. The urban-centric locale codes introduced in this file are assigned through a methodology developed by the U.S. Census Bureau’s Population Division in 2005. The urban-centric locale codes apply current geographic concepts to the original NCES locale codes used on IPEDS files through 2004. 11 = City: Large: Territory inside an urbanized area and inside a principal city with population of 250,000 or more. 12 = City: Midsize: Territory inside an urbanized area and inside a principal city with population less than 250,000 and greater than or equal to 100,000. 13 = City: Small: Territory inside an urbanized area and inside a principal city with population less than 100,000. 21 = Suburb: Large: Territory outside a principal city and inside an urbanized area with population of 250,000 or more. 22 = Suburb: Midsize: Territory outside a principal city and inside an urbanized area with population less than 250,000 and greater than or equal to 100,000. 23 = Suburb: Small: Territory outside a principal city and inside an urbanized area with population less than 100,000. 31 = Town: Fringe: Territory inside an urban cluster that is less than or equal to 10 miles from an urbanized area. 32 = Town: Distant: Territory inside an urban cluster that is more than 10 miles and less than or equal to 35 miles from an urbanized area. 33 = Town: Remote: Territory inside an urban cluster that is more than 35 miles of an urbanized area. 41 - Rural: Fringe: Census-defined rural territory that is less than or equal to 5 miles from an urbanized area, as well as rural territory that is less than or equal to 2.5 miles from an urban cluster. 42 = Rural: Distant: Census-defined rural territory that is more than 5 miles but less than or



equal to 25 miles from an urbanized area, as well as rural 43 = Rural: Remote: Census-defined rural territory that is more than 25 miles from an urbanized area and is also more than 10 miles from an urban cluster. American Samoa, the Commonwealth of the Northern Mariana Islands, Guam, and the Virgin Islands, were not assigned a locale code because the geographic and governmental structures of these entities do not fit the definitional scheme used to derive the code.

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-Census Tiger Files, 2009  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
City: Large	11	1,673	22.87%
City: Midsize	12	801	10.95%
City: Small	13	954	13.04%
Suburb: Large	21	1,687	23.06%
Suburb: Midsize	22	166	2.27%
Suburb: Small	23	121	1.65%
Town: Fringe	31	57	0.78%
Town: Distant	32	494	6.75%
Town: Remote	33	399	5.45%
Rural: Fringe	41	757	10.35%
Rural: Distant	42	137	1.87%
Rural: Remote	43	67	0.92%
{Not available}	-3	3	0.04%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

OPENPUBL-10181-Institution open to the general public

A code to indicate whether the institution is open for admission to the general public.

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Institution is open to the public	1	7,311	99.93%

Institution is not open to the public	0	5	0.07%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

ACT-10186-Status of institution

A code to indicate the status of institution's participation in IPEDS.

**Format**

Data type-A  
Field width-1  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Active - institution active and not an add	A	6,942	94.89%
Combined with other institution	C	14	0.19%
Delete out of business	D	43	0.59%
Death with data - closed in current yr	M	18	0.25%
New - added during the current year	N	225	3.08%
Potential new/add institution	P	27	0.37%
Potential restore institution	Q	6	0.08%
Restore - restored to the current universe	R	27	0.37%
Potential add not within scope of IPEDS	W	11	0.15%
Potential restore not within scope of IPEDS	X	3	0.04%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

NEWID-10191-UNITID for merged schools

UNITID where data is found for merged schools.

**Format**

Data type-N  
Field width-6  
Format-cont

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

*Number of non-NULL records in query: 7316*

Min	Max	Mean	Std Dev
-2.00	438,586.00	391.07	9,809.55

DEATHYR-10196-Year institution was deleted from IPEDS  
Year institution was deleted from IPEDS.

**Format**

Data type-N  
Field width-4  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
[unknown]	2008	1	0.01%
[unknown]	2009	69	0.94%
[unknown]	2010	3	0.04%
Not applicable	-2	7,243	99.00%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

CLOSEDAT-10201-Date institution closed  
Date institution closed - format is mmddyyyy.

**Format**

Data type-A  
Field width-10  
Format-alpha

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

*Number of non-NULL records in query: 7316*

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CYACTIVE-10206-Institution is active in current year

A code to indicate whether the institution is active in current year. This code is derived from the more detailed ACT (status of institution) variable. Active school CYACTIVE=1 includes: ACT=A an open (active) institution ACT=N an institution that opened in the current year ACT=M an institution that closed in the current year, but will have data from the previous academic year for example Finance or Completions data for academic year 2002-03 ACT=R an institution that was previously not active and was restored in the current year CYACTIVE=2 includes potential adds and restores (ACT=P,R) CYACTIVE=3 includes all other inactive institutions ACT=C combined with another active institution ACT=D delete institution is out of business ACT=O institution is out-of-scope ACT=W potential add that was not added ACT=X potential restore that was not restored

**Format**

Data type-N  
Field width-1  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Yes	1	7,212	98.58%
No, potential add or restore	2	33	0.45%
No, closed, combined, or out-of-scope	3	71	0.97%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

POSTSEC-10211-Primarily postsecondary indicator

Identifies an institution which has as its sole purpose or one of its primary missions, the provision of postsecondary education. Postsecondary education - The provision of a formal instructional program whose curriculum is designed primarily for students who are beyond the compulsory age for high school. This includes programs whose purpose is academic, vocational, and continuing professional education, and excludes avocational and adult basic education programs.

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Primarily postsecondary institution	1	7,271	99.38%
Not primarily postsecondary	2	45	0.62%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

PSEFLAG-10216-Postsecondary institution indicator

Postsecondary institution indicator Identifies an institution whose primary purpose is to provide postsecondary education, is open to the general public and is currently an active (operating) institution.

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1

Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Active postsecondary institution	1	7,162	97.90%
Not primarily postsecondary or open to public	2	50	0.68%
Not active	3	104	1.42%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

#### PSET4FLG-10221-Postsecondary and Title IV institution indicator

A derived indicator to easily select institutions who are (1) currently in the IPEDS universe, (2) open to the public, (3) participant in Title IV program, and (4) primarily postsecondary institution. This variable is used to produce tables that are published in IPEDS E.D. tabs and tables in the Digest of Education Statistics. It is derived as follows: If opeflag in (1 2 ) and deggrant in (1 2 ) and openpubl=1 then pset4flg=1 If opeflag in (3 4 5 6) and deggrant in (1 2 ) and openpubl=1 then pset4flg=2 If opeflag in (1 2 ) and deggrant in (3) and openpubl=1 then pset4flg=3 If opeflag in (3 4 5 6) and deggrant in (3) and openpubl=1 then pset4flg=4 If opeflag in (3 4 5 6) and deggrant in (1 2) and openpubl=2 then pset4flg=6 If cyactive=2 then pset4flg=9 The four United States Service Air Force, Coast Guard, Naval and Military Academies are also included as PSET4FLG=1, even though they are opeflag=3, deferment only.

#### Format

Data type-N  
Field width-2  
Format-disc

#### Source

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Title IV postsecondary institution	1	6,979	95.39%
Non-Title IV postsecondary institution	2	183	2.50%
Title IV NOT primarily postsecondary institution	3	44	0.60%
Non-Title IV NOT primarily postsecondary institution	4	1	0.01%
Non-Title IV postsecondary institution that is NOT open to the public	6	5	0.07%
Institution is not active in current universe	9	104	1.42%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

#### RPTMTH-15055-Reporting method for student charges, graduation rates, retention rates and student financial aid

Reporting method identifies how institutions report student charges (full academic year or by program) and the type of cohort (fall or full-year) used to report graduation rate, retention rate and student financial aid data. Institutions with standard academic terms (semester, quarter, trimester or 4-1-4) report student charges for the full academic year and report graduation rate, retention rate and student financial aid data for a FALL cohort.

Institutions with other academic calendar systems report student charges for the full academic year and report student charges by program and report graduation rate, retention rate and student financial aid for a FULL-YEAR cohort. Other academic year is a category used to describe "non-traditional" calendar systems at 4-year and 2-year degree-granting institutions. These can include schools that offer primarily on-line courses or "one course at a time." Institutions with calendar systems that differ by program or operate on a continuous basis(e.g., every 2 weeks, monthly or other period) report student charges by program and report graduation rate, retention rate and student financial aid for a FULL-YEAR cohort. Academic year reporters provide Graduation Rates data based on a fall cohort and student charges based on a full academic year. Program reporters provide Graduation Rates data based on a full-year cohort and student charges data are by program.

**ACADEMIC YEAR** - The period of time generally extending from September to June; usually equated to 2 semesters or trimesters, 3 quarters, or the period covered by a 4-1-4 calendar system.

**FALL COHORT** - The group of students entering in the fall term established for tracking purposes. For the Graduation Rates component, this includes all students who enter an institution as full-time, first-time degree or certificate-seeking undergraduate students during the fall term of a given year.

**FULL-YEAR COHORT** - The group of students entering at any time during the 12-month period September 1 through August 31 that is established for tracking and reporting Graduation Rate (GRS) data for institutions that primarily offer occupational programs of varying lengths. Students must be full time and first time to be considered in the cohort.

**Format**

Data type-N  
 Field width-2  
 Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
 Section code-1  
 Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Student charges for full academic year and fall GRS cohort	1	4,410	60.28%
Student charges for full academic year and full-year GRS cohort	3	271	3.70%
Student charges by program and full-year GRS cohort	2	2,431	33.23%
Not reported	-1	17	0.23%
Not applicable	-2	187	2.56%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

**IALIAS-16081-Institution name alias**

Institution name alias - This is a character string field that contains aliases that an institution can be referenced as. The aliases were submitted by the institution.

**Format**

Data type-A  
 Field width-2000  
 Format-alpha

## Source

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

*Number of non-NULL records in query: 7316*

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### INSTCAT-15210-Institutional category

Institutional category was derived using the level of offerings reported on the Institutional Characteristics (IC) component and the number and level of awards that were reported on the Completions (C) component. Category descriptions: 1) Degree-granting, graduate with no undergraduate degrees - These institutions offer a Master's degree, Doctor's degree or a First-professional degree and do not offer a Bachelor's degree or an Associate's degree. 2) Degree-granting, primarily baccalaureate or above - These institutions offer a Bachelor's degree, Master's degree, Doctor's degree or a First-professional degree. Also, the total number of degrees/certificates at or above the bachelor's level awarded divided by the total number of degrees/certificates awarded is greater than 50 percent. 3) Degree-granting, not primarily baccalaureate or above - These institutions offer a Bachelor's degree, Master's degree, Doctor's degree, or a First-professional degree. Also, the total number of degrees/certificates at or above the bachelor's level awarded divided by the total number of degrees/certificates awarded must be less than or equal to 50 percent. 4) Degree-granting, Associate's and certificates - Institutions offer an Associate's degree and may offer other postsecondary certificates, awards or diplomas of less than one academic year; at least one but less-than two academic years; at least two but less-than four academic years. This category also includes institutions that offer a postbaccalaureate certificate, Post-master's certificate or a First-professional certificate and the highest degree offered is an Associate's degree. 5) Nondegree-granting, above the baccalaureate - Institutions do not offer Associate's, Bachelor's, Master's, Doctor's or First-professional degrees, but offer either Postbaccalaureate, Post-master's or First-professional certificates. 6) Nondegree-granting, sub-baccalaureate - Institutions do not offer Associate's, Bachelor's, Master's, Doctor's, or First-professional degrees, or certificates above the baccalaureate level. They do offer postsecondary certificates, awards or diplomas of less than one academic year; at least one but less than two academic years; or at least two but less than four academic years.

Technical details for Institutional Category (INSTCAT): Total degrees and certificates and total bachelor's degrees and all other degrees/certificates above the bachelor's degree awarded are derived using data from the Completions component. Total bachelor's degrees and all other degrees/certificates above the bachelor's degree is the sum of: Bachelor's degrees (CTOTALT,AWLEVEL=5,MAJORNUM=1) Postbaccalaureate certificates (CTOTALT,AWLEVEL=6,MAJORNUM=1) Master's degrees (CTOTALT,AWLEVEL=7,MAJORNUM=1) Post-master's certificates (CTOTALT,AWLEVEL=8,MAJORNUM=1) Doctor's degrees (CTOTALT,AWLEVEL=9,MAJORNUM=1) First-professional degrees (CTOTALT,AWLEVEL=10,MAJORNUM=1) First-professional certificates (CTOTALT,AWLEVEL=11,MAJORNUM=1) Total degrees and certificates is the sum of Bachelor degrees and all other degrees/certificates above the bachelors degree as defined above added to the following: Associate's degrees (CTOTALT,AWLEVEL=3,MAJORNUM=1) Postsecondary certificates, awards or diplomas of at least two but less-than four academic years (CTOTALT,AWLEVEL=4, MAJORNUM=1). Postsecondary certificates, awards or diplomas of at least one but less-than two academic years (CTOTALT,AWLEVEL=2,MAJORNUM=1); Postsecondary

certificates, awards or diplomas of less than one academic year (CTOTALT,AWLEVEL=1,MAJORNUM=1) Institutions are classified as Degree-granting (DEGGRANT=1) or Nondegree-granting(DEGGRANT=2) using level of offerings data reported on the Institutional Characteristics component. Degree-granting institutions offer an Associate's (LEVEL3=1),Bachelor's (LEVEL5=1, Master's (LEVEL7=1), Doctoral (LEVEL9=1), or a First-Professional (LEVEL10=1) degree. Any institution that offers only certificates are Nondegree-granting. Nondegree-granting institutions that offer a postbaccalaureate certificate (LEVEL6=1) or a post-master's certificate (LEVEL8=1) or a First-professional certificate (LEVEL11=1) are classified as Nondegree-granting, above the baccalaureate (INSTCAT=5). Nondegree-granting institutions that only offer certificates of less-than four academic years are classified as Nondegree-granting, sub-baccalaureate (INSTCAT=6). Degree-granting institutions whose highest degree granted are Associate's (HDEGOFFR=40) are classified as Degree-granting, Associate's and certificates (INSTCAT=4). (There are a few 4-year institutions that grant Postbaccalaureate or Post-master's or First-professional certificates in this category). Degree-granting institutions that do not grant a Bachelor's degree (LEVEL5=0) and do not grant an Associate's degree (LEVEL3=0) are classified as Degree-granting, graduate with no undergraduate degrees (INSTCAT=1). The remaining degree-granting institutions offer a bachelor's degree or an associate's degree, or both. For these institutions a percent of bachelor's degrees and all other degrees/certificates above the bachelor's degree of total degrees and certificates is generated. If the percent is greater than 50, institutions are classified as Degree-granting, primarily baccalaureate or above (INSTCAT=2), If the percent is 50 or less, institutions are classified as Degree-granting, not primarily baccalaureate or above (INSTCAT=3). Inactive institutions (CYACTIVE in (2,3)) and administrative units (Sector=0) were coded as not applicable. All Non-Title IV institutions that did not respond to the IC or Completions components were coded as not reported. Degree-granting institutions whose completions data are reported with their parent institution were assigned the same code as the parent institution. New degree-granting institutions that report offering a bachelor's degree on the current institutional characteristics file for the upcoming academic year, and have not yet reported bachelor's degrees on the current completions that covers the previous academic year June 1-July 30 were assigned as follows: If an institution reported a zero in any program (CIP code) for bachelor's degrees or above (indicating the level was offered) and did not report a zero for any program (CIP code) at any level below the bachelor's, the institution was classified as Degree-granting, primarily baccalaureate or above. If an institution reported a zero in any program (CIP code) at any level below the bachelor's degree and did not report a zero for any program (CIP code) for bachelor's degrees or above, the institution was classified as Degree-granting, not primarily baccalaureate or above. For institutions that reported zeros for bachelor's degrees of above and for levels below the bachelor's, the maximum number of programs by level was used to determine the primary classification.

**Format**

Data type-N  
 Field width-2  
 Format-disc

**Source**

Variable source-IPEDS, Fall 2009, Institutional Characteristics component  
 Section code-1  
 Table name-HD2009

Value Label	Code Value	Frequency Percentage
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Degree-granting, graduate with no undergraduate degrees	1	317	4.33%
Degree-granting, primarily baccalaureate or above	2	2,096	28.65%
Degree-granting, not primarily baccalaureate or above	3	471	6.44%
Degree-granting, associate's and certificates	4	1,765	24.13%
Nondegree-granting, above the baccalaureate	5	17	0.23%
Nondegree-granting, sub-baccalaureate	6	2,456	33.57%
Not reported	-1	7	0.10%
Not applicable	-2	187	2.56%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

#### CCBASIC-15215-Carnegie Classification 2005: Basic

Carnegie Classification 2005: Basic Classification The Basic Classification is an update of the traditional classification framework developed by the Carnegie Commission on Higher Education in 1970 to support its research program, and later published in 1973 for use by other researchers. Although this classification has undergone many changes over the years, the current release involves some significant changes from previous editions. Associate's Colleges. Includes institutions where all degrees are at the associate's level, or where bachelor's degrees account for less than 10 percent of all undergraduate degrees. Excludes institutions eligible for classification as Tribal Colleges or Special Focus Institutions. Assoc/Pub-R-S: Associate's—Public Rural-serving Small Assoc/Pub-R-M: Associate's—Public Rural-serving Medium Assoc/Pub-R-L: Associate's—Public Rural-serving Large Assoc/Pub-S-SC: Associate's—Public Suburban-serving Single Campus Assoc/Pub-S-MC: Associate's—Public Suburban-serving Multicampus Assoc/Pub-U-SC: Associate's—Public Urban-serving Single Campus Assoc/Pub-U-MC: Associate's—Public Urban-serving Multicampus Assoc/Pub-Spec: Associate's—Public Special Use Assoc/PrivNFP: Associate's—Private Not-for-profit Assoc/PrivFP: Associate's—Private For-profit Assoc/Pub2in4: Associate's—Public 2-year Colleges under Universities Assoc/Pub4: Associate's—Public 4-year, Primarily Associate's Assoc/PrivNFP4: Associate's—Private Not-for-profit 4-year, Primarily Associate's Assoc/PrivFP4: Associate's—Private For-profit 4-year, Primarily Associate's Doctorate-granting Universities. Includes institutions that award at least 20 doctoral degrees per year (excluding doctoral-level degrees that qualify recipients for entry into professional practice, such as the JD, MD, PharmD, DPT, etc.) Excludes Special Focus Institutions and Tribal Colleges. RU/VH: Research Universities (very high research activity) RU/H: Research Universities (high research activity) DRU: Doctoral/Research Universities Master's Colleges and Universities. Includes institutions that award at least 50 master's degrees per year. Excludes Special Focus Institutions and Tribal Colleges. Master's/L: Master's Colleges and Universities (larger programs) Master's/M: Master's Colleges and Universities (medium programs) Master's/S: Master's Colleges and Universities (smaller programs) Baccalaureate Colleges. Includes institutions where baccalaureate degrees represent at least 10 percent of all undergraduate degrees and that award fewer than 50 master's degrees or fewer than 20 doctoral degrees per year. Excludes Special Focus Institutions and Tribal Colleges. Bac/A&S: Baccalaureate Colleges—Arts & Sciences Bac/Diverse: Baccalaureate Colleges—Diverse Fields Bac/Assoc: Baccalaureate/Associate's Colleges Special Focus Institutions. Institutions awarding baccalaureate or higher-level degrees where a high concentration of degrees is in a single field or set of related fields. Excludes Tribal Colleges. Spec/Faith: Theological seminaries, Bible colleges, and other faith-related institutions Spec/Medical: Medical schools and medical centers Spec/Health: Other health profession schools Spec/Engg: Schools of engineering Spec/Tech: Other technology-related schools Spec/Bus: Schools of business

and management Spec/Arts: Schools of art, music, and design Spec/Law: Schools of law  
 Spec/Other: Other special-focus institutions Tribal Colleges. Colleges and universities that  
 are members of the American Indian Higher Education Consortium, as identified in IPEDS  
 Institutional Characteristics. Tribal: Tribal Colleges For a complete description and  
 technical details visit the Carnegie Foundation Website at  
[www.carnegiefoundation.org/classifications/](http://www.carnegiefoundation.org/classifications/)

**Format**

Data type-N  
 Field width-2  
 Format-disc

**Source**

Variable source-Carnegie Foundation  
 Section code-1  
 Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Associate's--Public Rural-serving Small	1	136	1.86%
Associate's--Public Rural-serving Medium	2	305	4.17%
Associate's--Public Rural-serving Large	3	143	1.95%
Associate's--Public Suburban-serving Single Campus	4	110	1.50%
Associate's--Public Suburban-serving Multicampus	5	100	1.37%
Associate's--Public Urban-serving Single Campus	6	32	0.44%
Associate's--Public Urban-serving Multicampus	7	144	1.97%
Associate's--Public Special Use	8	13	0.18%
Associate's--Private Not-for-profit	9	100	1.37%
Associate's--Private For-profit	10	488	6.67%
Associate's--Public 2-year colleges under 4-year universities	11	54	0.74%
Associate's--Public 4-year Primarily Associate's	12	18	0.25%
Associate's--Private Not-for-profit 4-year Primarily Associate's	13	19	0.26%
Associate's--Private For-profit 4-year Primarily Associate's	14	68	0.93%
Research Universities (very high research activity)	15	99	1.35%
Research Universities (high research activity)	16	103	1.41%
Doctoral/Research Universities	17	82	1.12%
Master's Colleges and Universities (larger programs)	18	342	4.67%
Master's Colleges and Universities (medium programs)	19	187	2.56%
Master's Colleges and Universities (smaller programs)	20	125	1.71%
Baccalaureate Colleges--Arts & Sciences	21	281	3.84%
Baccalaureate Colleges--Diverse Fields	22	356	4.87%
Baccalaureate/Associate's Colleges	23	115	1.57%
Special Focus Institutions--Theological seminaries,	24	290	3.96%

Bible colleges, and other faith-related institutions			
Special Focus Institutions--Medical schools and medical centers	25	55	0.75%
Special Focus Institutions--Other health professions schools	26	122	1.67%
Special Focus Institutions--Schools of engineering	27	7	0.10%
Special Focus Institutions--Other technology-related schools	28	56	0.77%
Special Focus Institutions--Schools of business and management	29	59	0.81%
Special Focus Institutions--Schools of art, music, and design	30	104	1.42%
Special Focus Institutions--Schools of law	31	32	0.44%
Special Focus Institutions--Other special-focus institutions	32	32	0.44%
Tribal Colleges	33	31	0.42%
Not classified	0	18	0.25%
Not applicable, not in Carnegie universe (not accredited or nondegree-granting)	-3	3,090	42.24%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

CCIPUG-15216-Carnegie Classification 2005: Undergraduate Instructional Program  
Carnegie Classification 2005: Undergraduate Instructional Program The instructional program classification is based on three pieces of information: the level of undergraduate degrees awarded (associate's or bachelor's), the proportion of bachelor's degree majors in the arts and sciences and in professional fields, and the extent to which an institution awards graduate degrees in the same fields in which it awards undergraduate degrees. The distinction between arts and sciences and professional undergraduate majors is one that has been made in the Classification since 1987 (but only for undergraduate colleges), and researchers and others in the higher education community have also made similar distinctions. We are extending and elaborating the previous analysis by (1) applying it to almost all baccalaureate-level institutions, (2) making finer distinctions along the arts & sciences – professions continuum, and (3) recognizing a “middle ground” where the two domains exist in relative balance with respect to graduating students' major concentrations. A high concentration of majors in the arts and sciences is not the same as a liberal arts education, and we do not view any particular location on this continuum as the special province of liberal education. Examples of high-quality liberal education exist across the spectrum. Some institutions enroll no graduate students. Others may have graduate programs that operate relatively independently of the undergraduate program (such as a law school). Still others offer graduate education in most or all fields where they have undergraduate programs. And of course, some institutions fall between these extremes. By examining the number of undergraduate fields in which we also see graduate degrees, we can locate institutions along this continuum of undergraduate-graduate “coexistence.” Departments that teach only undergraduates can differ in many ways from those that also train graduate students. Examples of such differences include faculty activities and instructional resources. It is important to emphasize that we do not view these continua (arts & sciences – professions or graduate coexistence) as signifying gradations in value or quality. The categories are as follows: Assoc: Associate's. According to the degree data, these institutions awarded associate's degrees but no bachelor's degrees. Assoc-Dom: Associate's Dominant. These institutions awarded both associate's and bachelor's degrees,

but the majority of degrees awarded were at the associate's level. A&S-F/NGC: Arts & sciences focus, no graduate coexistence. According to the degree data, at least 80 percent of bachelor's degree majors were in the arts and sciences, and no graduate degrees were awarded in fields corresponding to undergraduate majors. A&S-F/SGC: Arts & sciences focus, some graduate coexistence. At least 80 percent of bachelor's degree majors were in the arts and sciences, and graduate degrees were observed in some of the fields corresponding to undergraduate majors (but less than half). A&S-F/HGC: Arts & sciences focus, high graduate coexistence. At least 80 percent of bachelor's degree majors were in the arts and sciences, and graduate degrees were observed in at least half of the fields corresponding to undergraduate majors. A&S+Prof/NGC: Arts & sciences plus professions, no graduate coexistence. According to the degree data, 60–79 percent of bachelor's degree majors were in the arts and sciences, and no graduate degrees were awarded in fields corresponding to undergraduate majors. A&S+Prof/SGC: Arts & sciences plus professions, some graduate coexistence. 60–79 percent of bachelor's degree majors were in the arts and sciences, and graduate degrees were observed in some of the fields corresponding to undergraduate majors (but less than half). A&S+Prof/HGC: Arts & sciences plus professions, high graduate coexistence. 60–79 percent of bachelor's degree majors were in the arts and sciences, and graduate degrees were observed in at least half of the fields corresponding to undergraduate majors. Bal/NGC: Balanced arts & sciences/professions, no graduate coexistence. According to the degree data, bachelor's degree majors were relatively balanced between arts and sciences and professional fields (41–59 percent in each), and no graduate degrees were awarded in fields corresponding to undergraduate majors. Bal/SGC: Balanced arts & sciences/professions, some graduate coexistence. Bachelor's degree majors were relatively balanced between arts and sciences and professional fields (41–59 percent in each), and graduate degrees were observed in some of the fields corresponding to undergraduate majors (but less than half). Bal/HGC: Balanced arts & sciences/professions, high graduate coexistence. Bachelor's degree majors were relatively balanced between arts and sciences and professional fields (41–59 percent in each), and graduate degrees were observed in at least half of the fields corresponding to undergraduate majors. Prof+A&S/NGC: Professions plus arts & sciences, no graduate coexistence. According to the degree data, 60–79 percent of bachelor's degree majors were in professional fields (such as business, education, engineering, health, and social work), and no graduate degrees were awarded in fields corresponding to undergraduate majors. Prof+A&S/SGC: Professions plus arts & sciences, some graduate coexistence. 60–79 percent of bachelor's degree majors were in professional fields, and graduate degrees were observed in some of the fields corresponding to undergraduate majors (but less than half). Prof+A&S/HGC: Professions plus arts & sciences, high graduate coexistence. 60–79 percent of bachelor's degree majors were in professional fields, and graduate degrees were observed in at least half of the fields corresponding to undergraduate majors. Prof-F/NGC: Professions focus, no graduate coexistence. According to the degree data, at least 80 percent of bachelor's degree majors were in professional fields (such as business, education, engineering, health, and social work), and no graduate degrees were awarded in fields corresponding to undergraduate majors. Prof-F/SGC: Professions focus, some graduate coexistence. At least 80 percent of bachelor's degree majors were in professional fields, and graduate degrees were observed in some of the fields corresponding to undergraduate majors (but less than half). Prof-F/HGC: Professions focus, high graduate coexistence. At least 80 percent of bachelor's degree majors were in professional fields, and graduate degrees were observed in at least half of the fields corresponding to undergraduate majors. For a complete description and technical details visit the Carnegie Foundation Website at [www.carnegiefoundation.org/classifications/](http://www.carnegiefoundation.org/classifications/)

### **Format**

Data type-N

Field width-2

Format-disc

**Source**

Variable source-Carnegie Foundation

Section code-1

Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Associates	1	1,636	22.36%
Associates Dominant	2	154	2.10%
Arts & sciences focus, no graduate coexistence	3	91	1.24%
Arts & sciences focus, some graduate coexistence	4	45	0.62%
Arts & sciences focus, high graduate coexistence	5	21	0.29%
Arts & sciences plus professions, no graduate coexistence	6	75	1.03%
Arts & sciences plus professions, some graduate coexistence	7	88	1.20%
Arts & sciences plus professions, high graduate coexistence	8	48	0.66%
Balanced arts & sciences/professions, no graduate coexistence	9	118	1.61%
Balanced arts & sciences/professions, some graduate coexistence	10	291	3.98%
Balanced arts & sciences/professions, high graduate coexistence	11	94	1.28%
Professions plus arts & sciences, no graduate coexistence	12	130	1.78%
Professions plus arts & sciences, some graduate coexistence	13	302	4.13%
Professions plus arts & sciences, high graduate coexistence	14	67	0.92%
Professions focus, no graduate coexistence	15	69	0.94%
Professions focus, some graduate coexistence	16	95	1.30%
Professions focus, high graduate coexistence	17	17	0.23%
Not classified	0	110	1.50%
Not applicable, graduate institution	-1	14	0.19%
Not applicable, special focus institution	-2	756	10.33%
Not applicable, not in Carnegie universe (not accredited or nondegree-granting)	-3	3,095	42.30%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

CCIPGRAD-15217-Carnegie Classification 2005: Graduate Instructional Program  
 Carnegie Classification 2005: Graduate Instructional Program Graduate Instructional  
 Program Description As a companion to the Undergraduate Instructional Program  
 classification, this classification examines the nature of graduate education, with a special

focus on the mix of graduate programs. In this classification, a single graduate-level degree qualifies an institution for inclusion. The classification is based on the level of graduate degrees awarded (master's/professional or doctoral), the number of fields represented by the degrees awarded, and the mix or concentration of degrees by broad disciplinary domain. The classification has two parts: one for institutions that do not award the doctorate, and one for doctoral-level institutions (based on the record of degree conferrals, not program offerings). Within each group, we then classify institutions with respect to the breadth of graduate offerings and the concentration of degrees in certain fields or combinations of fields. For two categories of doctorate-granting institutions, we distinguish institutions offering medical education (defined as human or veterinary medical education, including allopathic medicine, osteopathic medicine, dentistry, and veterinary medicine). Institutions in other categories may also offer medical education, but the numbers were not large enough to justify subcategories and we judged it preferable to differentiate with respect to the other graduate fields, rather than with respect to the presence or absence of medical education. NOTE: Because a single doctoral-level degree (as defined in the IPEDS data collection of the National Center for Education Statistics) qualifies an institution for inclusion in the doctoral categories, a small number of institutions with large master's or professional programs and modest doctoral-level programs are currently classified according to their doctoral programs. The categories are listed below. The term "comprehensive" is used here to denote comprehensiveness of offerings across a range of fields. This is a different usage from that in previous editions of the Carnegie Classification.

S-Postbac/Ed: Single Postbaccalaureate (education). Based on the degree data, these institutions award master's degrees in education but not in other fields. S-Postbac/Bus: Single Postbaccalaureate (business). Based on the degree data, these institutions award master's degrees in business but not in other fields. S-Postbac/Other: Single Postbaccalaureate (other field). Based on the degree data, these institutions award master's or professional degrees in a single field other than education or business. Postbac-Comp: Postbaccalaureate comprehensive. According to the degree data, these institutions award master's degrees in the humanities, social sciences, and STEM\* fields, and degrees in one or more professional fields. Postbac-A&S: Postbaccalaureate, arts & sciences dominant. These institutions award master's degrees in some arts and sciences fields. They may also award master's or professional degrees in other fields, but in lesser numbers. Postbac-A&S/Ed: Postbaccalaureate with arts & sciences (education dominant). These institutions award master's degrees in some arts and sciences fields as well as degrees in professional fields, and the plurality of graduate degrees are in education. Postbac-A&S/Bus: Postbaccalaureate with arts & sciences (business dominant). These institutions award master's degrees in some arts and sciences fields as well as degrees in professional fields, and the plurality of graduate degrees are in business. Postbac-A&S/Other: Postbaccalaureate with arts & sciences (other dominant fields). These institutions award master's degrees in some arts and sciences fields as well as degrees in professional fields, and the plurality of graduate degrees are in a professional field other than business or education. Postbac-Prof/Ed: Postbaccalaureate professional (education dominant). According to the degree data, these institutions award master's or professional degrees in professional fields, and the plurality of graduate degrees are in education. Postbac-Prof/Bus: Postbaccalaureate professional (business dominant). According to the degree data, these institutions award master's or professional degrees in professional fields, and the plurality of graduate degrees are in business. Postbac-Prof/Other: Postbaccalaureate professional (other dominant fields). According to the degree data, these institutions award master's or professional degrees in professional fields, and the plurality of graduate degrees are in a field other than business or education. S-Doc/Ed: Single doctoral (education). Based on the degree data, these institutions award doctoral degrees in education but do not offer other graduate/professional education. S-Doc/Other: Single doctoral (other field). Based on the degree data, these institutions award doctoral degrees in a single field other than education. CompDoc/MedVet: Comprehensive doctoral with medical/veterinary.

According to the degree data, these institutions award doctoral degrees in the humanities, social sciences, and STEM\* fields, and they also award degrees in medicine, dentistry, and/or veterinary medicine. They also offer professional education in other health professions or in fields such as business, education, engineering, law, public policy, or social work. CompDoc/NMedVet: Comprehensive doctoral (no medical/veterinary). According to the degree data, these institutions award doctoral degrees in the humanities, social sciences, and STEM\* fields. They also offer professional education in fields such as business, education, engineering, law, public policy, social work, or health professions other than medicine, dentistry, or veterinary medicine. Doc/HSS: Doctoral, humanities/social sciences dominant. According to the degree data, these institutions award doctoral degrees in a range of fields, with the plurality in the humanities or social sciences. They may also offer professional education at the doctoral level or in fields such as law or medicine. Doc/STEM: Doctoral, STEM dominant. According to the degree data, these institutions award doctoral degrees in a range of fields, with the plurality in the STEM\* fields. They may also offer professional education at the doctoral level or in fields such as law or medicine. Doc/Prof: Doctoral, professions dominant. According to the degree data, these institutions award doctoral degrees in a range of fields, with the plurality in the professions other than engineering (such as education, health professions, public policy, or social work). They may also offer professional education in law or medicine. \* STEM: Science, technology, engineering, and mathematics. Classifications are time-specific snapshots of institutional attributes and behavior based on data from 2003 and 2004. Institutions might be classified differently using a different timeframe. For a complete description and technical details visit the Carnegie Foundation Website at [www.carnegiefoundation.org/classifications/](http://www.carnegiefoundation.org/classifications/)

#### Format

Data type-N  
Field width-2  
Format-disc

#### Source

Variable source-Carnegie Foundation  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Single postbaccalaureate (education)	1	77	1.05%
Single postbaccalaureate (business)	2	44	0.60%
Single postbaccalaureate (other field)	3	38	0.52%
Postbaccalaureate comprehensive	4	104	1.42%
Postbaccalaureate, arts & sciences dominant	5	21	0.29%
Postbaccalaureate with arts & sciences (education dominant)	6	129	1.76%
Postbaccalaureate with arts & sciences (business dominant)	7	66	0.90%
Postbaccalaureate with arts & sciences (other dominant fields)	8	59	0.81%
Postbaccalaureate professional (education dominant)	9	109	1.49%
Postbaccalaureate professional (business dominant)	10	90	1.23%

Postbaccalaureate professional (other dominant fields)	11	60	0.82%
Single doctoral (education)	12	41	0.56%
Single doctoral (other field)	13	55	0.75%
Comprehensive doctoral with medical/veterinary	14	78	1.07%
Comprehensive doctoral (no medical/veterinary)	15	76	1.04%
Doctoral, humanities/social sciences dominant	16	13	0.18%
STEM dominant	17	49	0.67%
Doctoral, professional dominant	18	100	1.37%
Not classified	0	119	1.63%
Not applicable	-1	2,137	29.21%
Not applicable, special focus institution	-2	756	10.33%
Not applicable, not in Carnegie universe (not accredited or nondegree-granting)	-3	3,095	42.30%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

#### CCUGPROF-15218-Carnegie Classification 2005: Undergraduate Profile

Carnegie Classification 2005: Undergraduate Profile This new classification describes the undergraduate population with respect to three characteristics: the proportion who attend part- or full-time; achievement characteristics of first-year students; and the proportion of entering students who transfer in from another institution. Each of these captures important differences in the nature of the undergraduate population. They do not imply differences in the quality of undergraduate education, but they have implications for how an institution serves its students.

PT2: Higher part-time two-year. Fall enrollment data show at least 60 percent of undergraduates enrolled part-time at these associate's degree granting institutions.

Mix2: Mixed part/full-time two-year. Fall enrollment data show 40–59 percent of undergraduates enrolled part-time at these associate's degree granting institutions.

MFT2: Medium full-time two-year. Fall enrollment data show 10–39 percent of undergraduates enrolled part-time at these associate's degree granting institutions.

FT2: Higher full-time two-year. Fall enrollment data show less than 10 percent of undergraduates enrolled part-time at these associate's degree granting institutions.

PT4: Higher part-time four-year. Fall enrollment data show at least 40 percent of undergraduates enrolled part-time at these bachelor's degree granting institutions.

MFT4/I: Medium full-time four-year, inclusive. Fall enrollment data show 60–79 percent of undergraduates enrolled full-time at these bachelor's degree granting institutions. These institutions either did not report test score data or the scores indicate that they extend educational opportunity to a wide range of students with respect to academic preparation and achievement.

MFT4/S/LTI: Medium full-time four-year, selective, lower transfer-in. Fall enrollment data show 60–79 percent of undergraduates enrolled full-time at these bachelor's degree granting institutions. Score data for first-year students indicate that these institutions are selective in admissions (our analysis of first-year students' test scores places most of these institutions in roughly the middle two-fifths of baccalaureate institutions). Fewer than 20 percent of entering undergraduates are transfer students.

MFT4/S/HTI: Medium full-time four-year, selective, higher transfer-in. Fall enrollment data show 60–79 percent of undergraduates enrolled full-time at these bachelor's degree granting institutions. Score data for first-year students indicate that these institutions are selective in admissions (our analysis of first-year students' test scores places most of these institutions in roughly the middle two-fifths of baccalaureate institutions). At least 20 percent of entering undergraduates are transfer students.

FT4/I: Full-time four-year, inclusive. Fall enrollment data show at least 80 percent of undergraduates enrolled full-time at these bachelor's degree granting institutions. These institutions either did not report test score data or the scores indicate that they extend



educational opportunity to a wide range of students with respect to academic preparation and achievement. FT4/S/LTI: Full-time four-year, selective, lower transfer-in. Fall enrollment data show at least 80 percent of undergraduates enrolled full-time at these bachelor's degree granting institutions. Score data for first-year students indicate that these institutions are selective in admissions (our analysis of first-year students' test scores places these institutions in roughly the middle two-fifths of baccalaureate institutions). Fewer than 20 percent of entering undergraduates are transfer students. FT4/S/HTI: Full-time four-year, selective, higher transfer-in. Fall enrollment data show at least 80 percent of undergraduates enrolled full-time at these bachelor's degree granting institutions. Score data for first-year students indicate that these institutions are selective in admissions (our analysis of first-year students' test scores places these institutions in roughly the middle two-fifths of baccalaureate institutions). At least 20 percent of entering undergraduates are transfer students. FT4/MS/LTI: Full-time four-year, more selective, lower transfer-in. Fall enrollment data show at least 80 percent of undergraduates enrolled full-time at these bachelor's degree granting institutions. Score data for first-year students indicate that these institutions are more selective in admissions (our analysis of first-year students' test scores places these institutions in roughly the top fifth of baccalaureate institutions). Fewer than 20 percent of entering undergraduates are transfer students. FT4/MS/HTI: Full-time four-year, more selective, higher transfer-in. Fall enrollment data show at least 80 percent of undergraduates enrolled full-time at these bachelor's degree granting institutions. Score data for first-year students indicate that these institutions are more selective in admissions (our analysis of first-year students' test scores places these institutions in roughly the top fifth of baccalaureate institutions). At least 20 percent of entering undergraduates are transfer students. For a complete description and technical details visit the Carnegie Foundation Website at [www.carnegiefoundation.org/classifications/](http://www.carnegiefoundation.org/classifications/)

#### Format

Data type-N  
Field width-2  
Format-disc

#### Source

Variable source-Carnegie Foundation  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Higher part-time two-year	1	477	6.52%
Mixed part/full-time two-year	2	525	7.18%
Medium full-time two-year	3	349	4.77%
Higher full-time two-year	4	368	5.03%
Higher part-time four-year	5	170	2.32%
Medium full-time four-year, inclusive	6	156	2.13%
Medium full-time four-year, selective, lower transfer-in	7	59	0.81%
Medium full-time four-year, selective, higher transfer-in	8	159	2.17%
Full-time four-year, inclusive	9	260	3.55%
Full-time four-year, selective, lower transfer-in	10	236	3.23%
Full-time four-year, selective, higher transfer-in	11	303	4.14%

Full-time four-year, more selective, lower transfer-in	12	277	3.79%
Full-time four-year, more selective, higher transfer-in	13	86	1.18%
Not classified	0	26	0.36%
Not applicable	-1	14	0.19%
Not applicable, special focus institution	-2	756	10.33%
Not applicable, not in Carnegie universe (not accredited or nondegree-granting)	-3	3,095	42.30%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

#### CCENRPRF-15219-Carnegie Classification 2005: Enrollment Profile

Carnegie Classification 2005: Enrollment Profile Classification By grouping institutions according to the mix of students enrolled at the undergraduate and graduate/professional levels, this classification provides a bird's eye view of the student population. Exclusively undergraduate institutions are further broken down by level (two-year and four-year). For institutions with both undergraduate and graduate/professional students, institutions are grouped according to the distribution of full-time equivalent students across the two levels, giving an approximate measure of the student population's "center of gravity." As a result, it reflects important differences with respect to educational mission as well as institutional climate and culture—differences that can have implications for infrastructure, services, and resource allocation. The categories are as follows: ExU2: Exclusively undergraduate two-year. Fall enrollment data show only undergraduates enrolled, and at these associate's degree granting institutions. ExU4: Exclusively undergraduate four-year. Fall enrollment data show only undergraduates enrolled, at these bachelor's granting institutions. VHU: Very high undergraduate. Fall enrollment data show both undergraduate and graduate/professional students, with the latter group accounting for less than 10 percent of FTE\* enrollment. HU: High undergraduate. Fall enrollment data show both undergraduate and graduate/professional students, with the latter group accounting for at least 10–24 percent of FTE enrollment. MU: Majority undergraduate. Fall enrollment data show both undergraduate and graduate/professional students, with the latter group accounting for 25–49 percent of FTE enrollment. MGP: Majority graduate/professional. Fall enrollment data show both undergraduate and graduate/professional students, with the latter group accounting for at least half of FTE enrollment. ExGP: Exclusively graduate/professional. Fall enrollment data show only graduate/professional students enrolled. \* FTE: Full-time equivalent enrollment was calculated as full-time plus one-third part-time. Classifications are time-specific snapshots of institutional attributes and behavior based on data from 2003 and 2004. Institutions might be classified differently using a different timeframe. For a complete description and technical details visit the Carnegie Foundation Website at [www.carnegiefoundation.org/classifications/](http://www.carnegiefoundation.org/classifications/)

#### Format

Data type-N  
Field width-2  
Format-disc

#### Source

Variable source-Carnegie Foundation  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
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Exclusively undergraduate two-year	1	1,704	23.29%
Exclusively undergraduate four-year	2	671	9.17%
Very high undergraduate	3	590	8.06%
High undergraduate	4	516	7.05%
Majority undergraduate	5	300	4.10%
Majority graduate/professional	6	162	2.21%
Exclusively graduate/professional	7	274	3.75%
Not classified	0	4	0.05%
Not applicable, not in Carnegie universe (not accredited or nondegree-granting)	-3	3,095	42.30%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

### CCSIZSET-15220-Carnegie Classification 2005: Size and Setting

Carnegie Classification 2005: Size and Setting Classification This classification describes institutions' size and residential character. Because residential character applies to the undergraduate student body, exclusively graduate/professional institutions are not included. Size matters. It is related to institutional structure, complexity, culture, finances, and other factors. Indeed, it is probably the most influential omitted variable in the 1970 classification framework. Residential or nonresidential character reflects aspects of the campus environment, student population served, and the mix of programs and services that an institution provides. Four-year institutions are divided into four categories of full-time equivalent (FTE) enrollment and three categories of residential character. Neither characteristic implies differences in the quality of undergraduate education, but an institution's location along the two continua generally corresponds to a distinctive mix of educational challenges and opportunities. Because few two-year institutions serve a residential population, these institutions are classified solely based on FTE enrollment. The residential character measure is based on two attributes: the proportion of degree-seeking undergraduates who attend full-time and the proportion living in institutionally-owned, -operated, or -affiliated housing. It is important to note the variety of situations of students who do not live in college or university housing. Some are true "commuting" students, while others may live with other students in rental housing on the periphery of campus, and still others are distance education students who rarely or never set foot on a campus. The categories are as follows: VS2: Very small two-year. Fall enrollment data show FTE\* enrollment of fewer than 500 students at these associate's degree granting institutions. S2: Small two-year. Fall enrollment data show FTE enrollment of 500–1,999 students at these associate's degree granting institutions. M2: Medium two-year. Fall enrollment data show FTE enrollment of 2,000–4,999 students at these associate's degree granting institutions. L2: Large two-year. Fall enrollment data show FTE enrollment of 5,000–9,999 students at these associate's degree granting institutions. VL2: Very large two-year. Fall enrollment data show FTE enrollment of at least 10,000 students at these associate's degree granting institutions. VS4/NR: Very small four-year, primarily nonresidential. Fall enrollment data show FTE enrollment of fewer than 1,000 degree-seeking students at these bachelor's degree granting institutions. Fewer than 25 percent of degree-seeking undergraduates live on campus\*\* (includes exclusively distance education institutions). VS4/R: Very small four-year, primarily residential. Fall enrollment data show FTE enrollment of fewer than 1,000 degree-seeking students at these bachelor's degree granting institutions. 25-49 percent of degree-seeking undergraduates live on campus. VS4/HR: Very small four-year, highly residential. Fall enrollment data show FTE enrollment of fewer than 1,000 degree-seeking students at these bachelor's degree granting institutions. At least half of degree-seeking undergraduates live on campus. S4/NR: Small four-year, primarily nonresidential. Fall enrollment data show FTE enrollment of 1,000–2,999 degree-seeking students at these

bachelor's degree granting institutions. Fewer than 25 percent of degree-seeking undergraduates live on campus (includes exclusively distance education institutions). S4/R: Small four-year, primarily residential. Fall enrollment data show FTE enrollment of 1,000–2,999 degree-seeking students at these bachelor's degree granting institutions. 25-49 percent of degree-seeking undergraduates live on campus. S4/HR: Small four-year, highly residential. Fall enrollment data show FTE enrollment of 1,000–2,999 degree-seeking students at these bachelor's degree granting institutions. At least half of degree-seeking undergraduates live on campus. M4/NR: Medium four-year, primarily nonresidential. Fall enrollment data show FTE enrollment of 3,000–9,999 degree-seeking students at these bachelor's degree granting institutions. Fewer than 25 percent of degree-seeking undergraduates live on campus (includes exclusively distance education institutions). M4/R: Medium four-year, primarily residential. Fall enrollment data show FTE enrollment of 3,000–9,999 degree-seeking students at these bachelor's degree granting institutions. 25-49 percent of degree-seeking undergraduates live on campus. M4/HR: Medium four-year, highly residential. Fall enrollment data show FTE enrollment of 3,000–9,999 degree-seeking students at these bachelor's degree granting institutions. At least half of degree-seeking undergraduates live on campus. L4/NR: Large four-year, primarily nonresidential. Fall enrollment data show FTE enrollment of at least 10,000 degree-seeking students at these bachelor's degree granting institutions. Fewer than 25 percent of degree-seeking undergraduates live on campus (includes exclusively distance education institutions). L4/R: Large four-year, primarily residential. Fall enrollment data show FTE enrollment of at least 10,000 degree-seeking students at these bachelor's degree granting institutions. 25-49 percent of degree-seeking undergraduates live on campus. L4/HR: Large four-year, highly residential. Fall enrollment data show FTE enrollment of at least 10,000 degree-seeking students at these bachelor's degree granting institutions. At least half of degree-seeking undergraduates live on campus. \* FTE: Full-time equivalent enrollment was calculated as full-time plus one-third part-time. \*\* On campus is defined as institutionally-owned, -controlled, or -affiliated housing. Classifications are time-specific snapshots of institutional attributes and behavior based on data from 2003 and 2004. Institutions might be classified differently using a different timeframe. For a complete description and technical details visit the Carnegie Foundation Website at [www.carnegiefoundation.org/classifications/](http://www.carnegiefoundation.org/classifications/)

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-Carnegie Foundation  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Very small two-year	1	534	7.30%
Small two-year	2	559	7.64%
Medium two-year	3	404	5.52%
Large two-year	4	152	2.08%
Very large two-year	5	71	0.97%
Very small four-year, primarily nonresidential	6	188	2.57%
Very small four-year, primarily residential	7	61	0.83%

Very small four-year, highly residential	8	155	2.12%
Small four-year, primarily nonresidential	9	164	2.24%
Small four-year, primarily residential	10	171	2.34%
Small four-year, highly residential	11	306	4.18%
Medium four-year, primarily nonresidential	12	164	2.24%
Medium four-year, primarily residential	13	157	2.15%
Medium four-year, highly residential	14	115	1.57%
Large four-year, primarily nonresidential	15	127	1.74%
Large four-year, primarily residential	16	87	1.19%
Large four-year, highly residential	17	32	0.44%
Exclusively graduate/professional	18	15	0.21%
Not classified	0	3	0.04%
Not applicable, special focus institution	-2	756	10.33%
Not applicable, not in Carnegie universe (not accredited or nondegree-granting)	-3	3,095	42.30%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

#### CARNEGIE-10171-Carnegie Classification 2000

The 2000 Carnegie Classification includes all colleges and universities in the United States that are degree-granting and accredited by an agency recognized by the U.S. Secretary of Education. The 2000 edition classifies institutions based on their degree-granting activities from 1995-96 through 1997-98.

15 Doctoral/Research Universities--Extensive: These institutions typically offer a wide range of baccalaureate programs, and they are committed to graduate education through the doctorate. They award 50 or more doctoral degrees per year across at least 15 disciplines.

16 Doctoral/Research Universities--Intensive: These institutions typically offer a wide range of baccalaureate programs, and they are committed to graduate education through the doctorate. They award at least ten doctoral degrees per year across three or more disciplines, or at least 20 doctoral degrees per year overall.

21 Master's Colleges and Universities I: These institutions typically offer a wide range of baccalaureate programs, and they are committed to graduate education through the master's degree. They award 40 or more master's degrees per year across three or more disciplines.

22 Master's (Comprehensive) Colleges and Universities II: These institutions typically offer a wide range of baccalaureate programs, and they are committed to graduate education through the master's degree. They award 20 or more master's degrees per year.

31 Baccalaureate Colleges--Liberal Arts: These institutions are primarily undergraduate colleges with major emphasis on baccalaureate programs. They award at least half of their baccalaureate degrees in liberal arts fields.

32 Baccalaureate Colleges--General: These institutions are primarily undergraduate colleges with major emphasis on baccalaureate programs. They award less than half of their baccalaureate degrees in liberal arts fields.

33 Baccalaureate/Associate's Colleges: These institutions are undergraduate colleges where the majority of conferrals are at the subbaccalaureate level (associate's degrees and certificates), but bachelor's degrees account for at least ten percent of undergraduate awards.

40 Associate's Colleges: These institutions offer associate's degree and certificate programs but, with few exceptions, award no baccalaureate degrees.

4 Specialized Institutions - These institutions offer degrees ranging from the bachelor's to the doctorate, and typically award a majority of degrees in a single field. The list includes only institutions that are listed as separate campuses in the Higher Education Directory.

Specialized institutions include:

51 Theological seminaries and other specialized faith-related institutions: These institutions primarily offer religious instruction or train members

of the clergy. 52 Medical schools and medical centers: These institutions award most of their professional degrees in medicine. In some instances, they include other health professions programs, such as dentistry, pharmacy, or nursing. 53 Other separate health profession schools: These institutions award most of their degrees in such fields as chiropractic, nursing, pharmacy, or podiatry. 54 Schools of engineering and technology: These institutions award most of their bachelor's or graduate degrees in technical fields of study. 55 Schools of business and management: These institutions award most of their bachelor's or graduate degrees in business or business-related programs. 56 Schools of art, music, and design: These institutions award most of their bachelor's or graduate degrees in art, music, design, architecture, or some combination of such fields. 57 Schools of law: These institutions award most of their degrees in law. 58 Teachers colleges: These institutions award most of their bachelor's or graduate degrees in education or education-related fields. 59 Other specialized institutions: Institutions in this category include graduate centers, maritime academies, military institutes, and institutions that do not fit any other classification category. 60 Tribal Colleges and Universities: These colleges are, with few exceptions, tribally controlled and located on reservations. They are all members of the American Indian Higher Education Consortium. NOTES ON DEFINITIONS 1. Doctoral degrees are as defined in the Integrated Postsecondary Education Data System (IPEDS) of the U.S. Department of Education's National Center for Education Statistics (NCES). This includes the Ph.D. in any field as well as other doctoral-level degrees such as the Doctor of Education, Doctor of Juridical Science, and Doctor of Public Health. It excludes doctoral-level degrees defined as first-professional degrees in IPEDS. For more information, see <http://nces.ed.gov/ipeds>. 2. Distinct disciplines are determined by the 4-digit series of the Classification of Instructional Programs published by NCES. For more information, see <http://nces.ed.gov/pubsearch/pubsinfo.asp?pubid=91396>. 3. Liberal arts fields include the following fields (as listed in the Classification of Instructional Programs): English language and literature/letters; foreign languages and literatures; biological sciences/life sciences; mathematics; philosophy and religion; physical sciences; psychology ; social sciences and history; visual and performing arts; area, ethnic, and cultural studies; liberal arts and sciences, general studies, and humanities; and multi/interdisciplinary studies. 4. This group includes community, junior, and technical colleges. Source: Carnegie Foundation

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-Carnegie Foundation  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Doctoral/Research Universities--Extensive	15	151	2.06%
Doctoral/Research Universities--Intensive	16	108	1.48%
Masters Colleges and Universities I	21	490	6.70%
Masters Colleges and Universities II	22	110	1.50%
Baccalaureate Colleges--Liberal Arts	31	220	3.01%
Baccalaureate Colleges--General	32	315	4.31%
Baccalaureate/Associates Colleges	33	53	0.72%

Associates Colleges	40	1,522	20.80%
Theological seminaries and other specialized faith-related institutions	51	269	3.68%
Medical schools and medical centers	52	46	0.63%
Other separate health profession schools	53	84	1.15%
Schools of engineering and technology	54	54	0.74%
Schools of business and management	55	36	0.49%
Schools of art, music, and design	56	81	1.11%
Schools of law	57	22	0.30%
Teachers colleges	58	6	0.08%
Other specialized institutions	59	54	0.74%
Tribal colleges	60	31	0.42%
{Item not available}	-3	3,664	50.08%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

#### TENURSYS-90200-Does institution have a tenure system

Does institution have a tenure system? Does institution have a tenure system? This variable is derived so that users can disaggregate those employees that are nontenured not on tenure track from those employees that are in an institution with no tenure system. Both EAP and Fall Staff components collect these data using 1 data field which makes it very difficult to produce tables on tenure. It is assumed that if all employees are reported in the nontenured not on track/no tenure system column/row, then the institution has no tenure system. If the institution reports at least 1 employee as tenured or nontenured, on tenure track then the institution has a tenure system. This variable can be used in the IPEDS DAS to produce tables on tenure status. See derivation below: All employees, Tenured faculty (EAPTOT,EAPRECTP= 1102 ) > 0 or All employees, Non-tenured faculty, on tenure track (EAPTOT,EAPRECTP=1103) > 0 then TENURSYS=1 (Has tenure system). ELSE TENURSYS=0 (No tenure system)

#### Format

Data type-N  
Field width-2  
Format-disc

#### Source

Variable source-Derived - IPEDS, Winter 2008-09, Human Resource component, EAP section  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Has tenure system	1	2,323	31.75%
No tenure system	2	4,737	64.75%
Not reported	-1	107	1.46%
Not applicable	-2	149	2.04%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

## LANDGRNT-15225-Land Grant Institution

Land Grant Institution A land-grant college or university is an institution that has been designated by its state legislature or Congress to receive the benefits of the Morrill Acts of 1862 and 1890. The original mission of these institutions, as set forth in the first Morrill Act, was to teach agriculture, military tactics, and the mechanic arts as well as classical studies so that members of the working classes could obtain a liberal, practical education. Over the years, land-grant status has implied several types of federal support. The first Morrill Act provided grants in the form of federal lands to each state for the establishment of a public institution to fulfill the act's provisions. At different times money was appropriated through legislation such as the second Morrill Act and the Bankhead-Jones Act, although the funding provisions of these acts are no longer in effect. Today, the Nelson Amendment to the Morrill Act provides a permanent annual appropriation of \$50,000 per state and territory. A key component of the land-grant system is the agricultural experiment station program created by the Hatch Act of 1887. The Hatch Act authorized direct payment of federal grant funds to each state to establish an agricultural experiment station in connection with the land-grant institution there. The amount of this appropriation varies from year to year and is determined for each state through a formula based on the number of small farmers there. A major portion of the federal funds must be matched by the state. To disseminate information gleaned from the experiment stations' research, the Smith-Lever Act of 1914 created a Cooperative Extension Service associated with each U.S. land-grant institution. This act authorized ongoing federal support for extension services, using a formula similar to the Hatch Act's to determine the amount of the appropriation. This act also requires that the states provide matching funds in order to receive the federal monies. Passage of the First Morrill Act (1862) reflected a growing demand for agricultural and technical education in the United States. While a number of institutions had begun to expand upon the traditional classical curriculum, higher education was still widely unavailable to many agricultural and industrial workers. The Morrill Act was intended to provide a broad segment of the population with a practical education that had direct relevance to their daily lives. The Second Morrill Act (1890) sought to extend access to higher education by providing additional endowments for all land-grants, but prohibiting distribution of money to states that made distinctions of race in admissions. However, states that provided a separate land-grant institution for blacks were eligible to receive the funds. The institutions that, as a result of this act, were founded or designated the land-grant for blacks in each of the then-segregated Southern states came to be known as "the 1890 land-grants." Native American tribal colleges are sometimes called the "1994 land-grants." For more information on Land Grant Institutions see [www.nasulgc.org/publications/Land\\_Grant/land.htm](http://www.nasulgc.org/publications/Land_Grant/land.htm)

### Format

Data type-N  
Field width-2  
Format-disc

### Source

Variable source-Department of Agriculture  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Land Grant Institution	1	109	1.49%
Not a Land Grant Institution	2	7,207	98.51%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>



INSTSIZE-23357-Institution size category

Institution size category based on total students enrolled for credit, Fall 2008

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-Derived - IPEDS, Winter 2009-10 and Spring 2010, Fall  
Enrollment component  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Under 1,000	1	4,137	56.55%
1,000 - 4,999	2	1,750	23.92%
5,000 - 9,999	3	543	7.42%
10,000 - 19,999	4	359	4.91%
20,000 and above	5	227	3.10%
Not reported	-1	112	1.53%
Not applicable	-2	188	2.57%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

**CBSA-16086-Core Based Statistical Area (CBSA)**

Core Based Statistical Area (CBSA) - 5-digit code that identifies the Core Based Statistical Area, that an institution's address is associated with. If an institution is not associated with a CBSA the value of this variable is not applicable (-2). A CBSA is a geographic entity consisting of the county or counties associated with at least one core (urbanized area or urban cluster) of at least 10,000 population, plus adjacent counties having a high degree of social and economic integration with the core as measured through commuting ties with the counties containing the core. Metropolitan and Micropolitan Statistical Areas are the two categories of Core Based Statistical Areas. Metropolitan Statistical Area - A Core Based Statistical Area associated with at least one urbanized area that has a population of at least 50,000. Micropolitan Statistical Area - A Core Based Statistical Area associated with at least one urban cluster that has a population of at least 10,000, but less than 50,000. To identify whether a CBSA is a Metropolitan Statistical Area or Micropolitan Statistical Area see variable CBSATYPE - CBSA Type Metropolitan or Micropolitan. For more information see <http://www.whitehouse.gov/omb/inforeg/statpolicy.html#ms>.

**Format**

Data type-N  
Field width-5  
Format-disc

**Source**

Variable source-Census Tiger Files, 2009  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Abbeville, LA	10020	1	0.01%
Aberdeen, SD	10100	2	0.03%
Aberdeen, WA	10140	1	0.01%
Abilene, TX	10180	5	0.07%
Ada, OK	10220	2	0.03%
Adrian, MI	10300	3	0.04%
Aguadilla-Isabela-San Sebastián, PR	10380	15	0.21%
Akron, OH	10420	27	0.37%
Alamogordo, NM	10460	2	0.03%
Albany, GA	10500	3	0.04%
Albany-Lebanon, OR	10540	1	0.01%
Albany-Schenectady-Troy, NY	10580	36	0.49%
Albemarle, NC	10620	2	0.03%
Albertville, AL	10700	1	0.01%
Albuquerque, NM	10740	17	0.23%
Alexander City, AL	10760	1	0.01%
Alexandria, LA	10780	5	0.07%
Alexandria, MN	10820	1	0.01%
Allentown-Bethlehem-Easton, PA-NJ	10900	20	0.27%
Alma, MI	10940	1	0.01%
Alpena, MI	10980	1	0.01%
Altoona, PA	11020	5	0.07%
Altus, OK	11060	2	0.03%
Amarillo, TX	11100	5	0.07%
Americus, GA	11140	2	0.03%
Ames, IA	11180	2	0.03%
Amsterdam, NY	11220	2	0.03%
Anchorage, AK	11260	4	0.05%
Anderson, IN	11300	4	0.05%
Anderson, SC	11340	3	0.04%
Angola, IN	11420	1	0.01%
Ann Arbor, MI	11460	7	0.10%
Anniston-Oxford, AL	11500	1	0.01%
Appleton, WI	11540	5	0.07%
Ardmore, OK	11620	1	0.01%
Arkadelphia, AR	11660	3	0.04%
Asheville, NC	11700	10	0.14%
Ashland, OH	11740	2	0.03%
Ashtabula, OH	11780	2	0.03%

Astoria, OR	11820	1	0.01%
Atchison, KS	11860	2	0.03%
Athens, OH	11900	3	0.04%
Athens, TN	11940	2	0.03%
Athens, TX	11980	1	0.01%
Athens-Clarke County, GA	12020	3	0.04%
Atlanta-Sandy Springs-Marietta, GA	12060	93	1.27%
Atlantic City-Hammonton, NJ	12100	6	0.08%
Auburn, NY	12180	3	0.04%
Auburn-Opelika, AL	12220	1	0.01%
Augusta-Richmond County, GA-SC	12260	13	0.18%
Augusta-Waterville, ME	12300	3	0.04%
Austin, MN	12380	1	0.01%
Austin-Round Rock, TX	12420	35	0.48%
Bainbridge, GA	12460	1	0.01%
Bakersfield, CA	12540	10	0.14%
Baltimore-Towson, MD	12580	44	0.60%
Bangor, ME	12620	7	0.10%
Barnstable Town, MA	12700	5	0.07%
Barre, VT	12740	6	0.08%
Bartlesville, OK	12780	2	0.03%
Bastrop, LA	12820	2	0.03%
Batavia, NY	12860	3	0.04%
Batesville, AR	12900	2	0.03%
Baton Rouge, LA	12940	36	0.49%
Battle Creek, MI	12980	5	0.07%
Bay City, MI	13020	2	0.03%
Beaumont-Port Arthur, TX	13140	8	0.11%
Beckley, WV	13220	5	0.07%
Beeville, TX	13300	1	0.01%
Bellefontaine, OH	13340	1	0.01%
Bellingham, WA	13380	5	0.07%
Bemidji, MN	13420	3	0.04%
Bend, OR	13460	3	0.04%
Bennington, VT	13540	2	0.03%
Berlin, NH-VT	13620	1	0.01%
Big Rapids, MI	13660	1	0.01%
Big Spring, TX	13700	2	0.03%
Billings, MT	13740	4	0.05%
Binghamton, NY	13780	6	0.08%
Birmingham-Hoover, AL	13820	19	0.26%

Bismarck, ND	13900	7	0.10%
Blacksburg-Christiansburg-Radford, VA	13980	4	0.05%
Bloomington, IN	14020	3	0.04%
Bloomington-Normal, IL	14060	4	0.05%
Bloomsburg-Berwick, PA	14100	1	0.01%
Bluefield, WV-VA	14140	6	0.08%
Blytheville, AR	14180	2	0.03%
Bogalusa, LA	14220	1	0.01%
Boise City-Nampa, ID	14260	14	0.19%
Boone, NC	14380	2	0.03%
Borger, TX	14420	1	0.01%
Boston-Cambridge-Quincy, MA-NH	14460	132	1.80%
Boulder, CO	14500	7	0.10%
Bowling Green, KY	14540	4	0.05%
Bozeman, MT	14580	3	0.04%
Bradenton-Sarasota-Venice, FL	14600	13	0.18%
Bradford, PA	14620	1	0.01%
Brainerd, MN	14660	2	0.03%
Branson, MO	14700	1	0.01%
Bremerton-Silverdale, WA	14740	3	0.04%
Brenham, TX	14780	1	0.01%
Brevard, NC	14820	1	0.01%
Bridgeport-Stamford-Norwalk, CT	14860	22	0.30%
Brookings, SD	15100	1	0.01%
Brownsville-Harlingen, TX	15180	7	0.10%
Brownwood, TX	15220	1	0.01%
Brunswick, GA	15260	1	0.01%
Buffalo-Niagara Falls, NY	15380	27	0.37%
Burley, ID	15420	1	0.01%
Burlington, IA-IL	15460	2	0.03%
Burlington, NC	15500	2	0.03%
Burlington-South Burlington, VT	15540	11	0.15%
Butte-Silver Bow, MT	15580	3	0.04%
Cadillac, MI	15620	1	0.01%
Cambridge, OH	15740	1	0.01%
Camden, AR	15780	1	0.01%
Campbellsville, KY	15820	1	0.01%
Canton, IL	15900	2	0.03%
Canton-Massillon, OH	15940	12	0.16%
Cape Coral-Fort Myers, FL	15980	11	0.15%

Cape Girardeau-Jackson, MO-IL	16020	6	0.08%
Carbondale, IL	16060	2	0.03%
Carlsbad-Artesia, NM	16100	1	0.01%
Carson City, NV	16180	2	0.03%
Casper, WY	16220	1	0.01%
Cedar City, UT	16260	3	0.04%
Cedar Rapids, IA	16300	9	0.12%
Celina, OH	16380	1	0.01%
Centralia, WA	16500	1	0.01%
Chambersburg, PA	16540	4	0.05%
Champaign-Urbana, IL	16580	6	0.08%
Charleston, WV	16620	12	0.16%
Charleston-Mattoon, IL	16660	2	0.03%
Charleston-North Charleston-Summerville, SC	16700	15	0.21%
Charlotte-Gastonia-Concord, NC-SC	16740	37	0.51%
Charlottesville, VA	16820	3	0.04%
Chattanooga, TN-GA	16860	13	0.18%
Cheyenne, WY	16940	4	0.05%
Chicago-Naperville-Joliet, IL-IN-WI	16980	212	2.90%
Chico, CA	17020	2	0.03%
Chillicothe, OH	17060	5	0.07%
Cincinnati-Middletown, OH-KY-IN	17140	75	1.03%
Claremont, NH	17200	1	0.01%
Clarksburg, WV	17220	5	0.07%
Clarksdale, MS	17260	1	0.01%
Clarksville, TN-KY	17300	7	0.10%
Cleveland, MS	17380	1	0.01%
Cleveland, TN	17420	5	0.07%
Cleveland-Elyria-Mentor, OH	17460	90	1.23%
Clinton, IA	17540	1	0.01%
Clovis, NM	17580	1	0.01%
Coamo, PR	17620	1	0.01%
Coeur d'Alene, ID	17660	2	0.03%
Coffeyville, KS	17700	2	0.03%
Coldwater, MI	17740	1	0.01%
College Station-Bryan, TX	17780	5	0.07%
Colorado Springs, CO	17820	19	0.26%
Columbia, MO	17860	8	0.11%
Columbia, SC	17900	20	0.27%
Columbia, TN	17940	2	0.03%
Columbus, GA-AL	17980	9	0.12%

Columbus, IN	18020	2	0.03%
Columbus, MS	18060	1	0.01%
Columbus, OH	18140	71	0.97%
Concord, NH	18180	8	0.11%
Cookeville, TN	18260	5	0.07%
Coos Bay, OR	18300	1	0.01%
Corbin, KY	18340	1	0.01%
Corinth, MS	18420	2	0.03%
Cornelia, GA	18460	2	0.03%
Corning, NY	18500	2	0.03%
Corpus Christi, TX	18580	6	0.08%
Corsicana, TX	18620	1	0.01%
Cortland, NY	18660	1	0.01%
Corvallis, OR	18700	2	0.03%
Crawfordsville, IN	18820	1	0.01%
Crossville, TN	18900	2	0.03%
Crowley, LA	18940	2	0.03%
Cullman, AL	18980	1	0.01%
Culpeper, VA	19020	1	0.01%
Cumberland, MD-WV	19060	4	0.05%
Dallas-Fort Worth-Arlington, TX	19100	105	1.44%
Dalton, GA	19140	2	0.03%
Danville, IL	19180	3	0.04%
Danville, KY	19220	1	0.01%
Danville, VA	19260	4	0.05%
Daphne-Fairhope-Foley, AL	19300	4	0.05%
Davenport-Moline-Rock Island, IA-IL	19340	12	0.16%
Dayton, OH	19380	46	0.63%
Decatur, IL	19500	3	0.04%
Defiance, OH	19580	1	0.01%
Deltona-Daytona Beach-Ormond Beach, FL	19660	9	0.12%
Denver-Aurora-Broomfield, CO	19740	64	0.87%
Des Moines-West Des Moines, IA	19780	16	0.22%
Detroit-Warren-Livonia, MI	19820	81	1.11%
Dickinson, ND	19860	1	0.01%
Dixon, IL	19940	1	0.01%
Dodge City, KS	19980	1	0.01%
Dothan, AL	20020	1	0.01%
Douglas, GA	20060	1	0.01%
Dover, DE	20100	5	0.07%

Dublin, GA	20140	1	0.01%
DuBois, PA	20180	5	0.07%
Dubuque, IA	20220	7	0.10%
Duluth, MN-WI	20260	12	0.16%
Duncan, OK	20340	1	0.01%
Dunn, NC	20380	2	0.03%
Durango, CO	20420	1	0.01%
Durant, OK	20460	3	0.04%
Durham-Chapel Hill, NC	20500	15	0.21%
Dyersburg, TN	20540	3	0.04%
Eagle Pass, TX	20580	1	0.01%
East Liverpool-Salem, OH	20620	8	0.11%
Easton, MD	20660	1	0.01%
East Stroudsburg, PA	20700	2	0.03%
Eau Claire, WI	20740	4	0.05%
El Campo, TX	20900	1	0.01%
El Centro, CA	20940	4	0.05%
El Dorado, AR	20980	3	0.04%
Elizabeth City, NC	21020	3	0.04%
Elizabethtown, KY	21060	3	0.04%
Elkhart-Goshen, IN	21140	3	0.04%
Elko, NV	21220	1	0.01%
Ellensburg, WA	21260	1	0.01%
Elmira, NY	21300	4	0.05%
El Paso, TX	21340	15	0.21%
Emporia, KS	21380	2	0.03%
Enid, OK	21420	2	0.03%
Enterprise-Ozark, AL	21460	2	0.03%
Erie, PA	21500	11	0.15%
Escanaba, MI	21540	2	0.03%
Espanola, NM	21580	1	0.01%
Eugene-Springfield, OR	21660	6	0.08%
Eureka-Arcata-Fortuna, CA	21700	4	0.05%
Evansville, IN-KY	21780	10	0.14%
Fairbanks, AK	21820	2	0.03%
Fairmont, WV	21900	3	0.04%
Fajardo, PR	21940	3	0.04%
Fargo, ND-MN	22020	10	0.14%
Faribault-Northfield, MN	22060	2	0.03%
Farmington, MO	22100	2	0.03%
Farmington, NM	22140	1	0.01%

Fayetteville, NC	22180	5	0.07%
Fayetteville-Springdale-Rogers, AR-MO	22220	10	0.14%
Fergus Falls, MN	22260	1	0.01%
Findlay, OH	22300	4	0.05%
Fitzgerald, GA	22340	1	0.01%
Flagstaff, AZ	22380	4	0.05%
Flint, MI	22420	11	0.15%
Florence, SC	22500	4	0.05%
Florence-Muscle Shoals, AL	22520	3	0.04%
Fond du Lac, WI	22540	3	0.04%
Forest City, NC	22580	1	0.01%
Forrest City, AR	22620	2	0.03%
Fort Collins-Loveland, CO	22660	6	0.08%
Fort Dodge, IA	22700	2	0.03%
Fort Leonard Wood, MO	22780	2	0.03%
Fort Madison-Keokuk, IA-MO	22800	2	0.03%
Fort Morgan, CO	22820	1	0.01%
Fort Payne, AL	22840	1	0.01%
Fort Polk South, LA	22860	1	0.01%
Fort Smith, AR-OK	22900	9	0.12%
Fort Valley, GA	22980	1	0.01%
Fort Walton Beach-Crestview-Destin, FL	23020	2	0.03%
Fort Wayne, IN	23060	16	0.22%
Frankfort, KY	23180	1	0.01%
Freeport, IL	23300	1	0.01%
Fremont, NE	23340	2	0.03%
Fremont, OH	23380	3	0.04%
Fresno, CA	23420	24	0.33%
Gadsden, AL	23460	1	0.01%
Gaffney, SC	23500	1	0.01%
Gainesville, FL	23540	6	0.08%
Gainesville, GA	23580	5	0.07%
Gainesville, TX	23620	1	0.01%
Galesburg, IL	23660	3	0.04%
Gallup, NM	23700	2	0.03%
Garden City, KS	23780	1	0.01%
Gettysburg, PA	23900	3	0.04%
Glasgow, KY	23980	1	0.01%
Glens Falls, NY	24020	3	0.04%
Goldsboro, NC	24140	3	0.04%



Grand Forks, ND-MN	24220	3	0.04%
Grand Island, NE	24260	1	0.01%
Grand Junction, CO	24300	3	0.04%
Grand Rapids-Wyoming, MI	24340	16	0.22%
Grants, NM	24380	1	0.01%
Grants Pass, OR	24420	2	0.03%
Great Bend, KS	24460	1	0.01%
Great Falls, MT	24500	3	0.04%
Greeley, CO	24540	4	0.05%
Green Bay, WI	24580	9	0.12%
Greeneville, TN	24620	1	0.01%
Greensboro-High Point, NC	24660	16	0.22%
Greenville, MS	24740	1	0.01%
Greenville, NC	24780	4	0.05%
Greenville-Mauldin-Easley, SC	24860	11	0.15%
Greenwood, MS	24900	1	0.01%
Greenwood, SC	24940	3	0.04%
Grenada, MS	24980	1	0.01%
Guayama, PR	25020	5	0.07%
Gulfport-Biloxi, MS	25060	5	0.07%
Guymon, OK	25100	1	0.01%
Hagerstown-Martinsburg, MD-WV	25180	7	0.10%
Hammond, LA	25220	3	0.04%
Hanford-Corcoran, CA	25260	1	0.01%
Hannibal, MO	25300	2	0.03%
Harriman, TN	25340	2	0.03%
Harrisburg, IL	25380	1	0.01%
Harrisburg-Carlisle, PA	25420	17	0.23%
Harrison, AR	25460	1	0.01%
Harrisonburg, VA	25500	3	0.04%
Hartford-West Hartford-East Hartford, CT	25540	36	0.49%
Hastings, NE	25580	2	0.03%
Hattiesburg, MS	25620	5	0.07%
Havre, MT	25660	2	0.03%
Hays, KS	25700	2	0.03%
Helena, MT	25740	3	0.04%
Helena-West Helena, AR	25760	1	0.01%
Henderson, NC	25780	1	0.01%
Hickory-Lenoir-Morganton, NC	25860	4	0.05%
Hilo, HI	25900	3	0.04%
Hilton Head Island-Beaufort, SC	25940	2	0.03%

Hobbs, NM	26020	2	0.03%
Holland-Grand Haven, MI	26100	4	0.05%
Homosassa Springs, FL	26140	1	0.01%
Honolulu, HI	26180	20	0.27%
Hope, AR	26260	1	0.01%
Hot Springs, AR	26300	2	0.03%
Houghton, MI	26340	2	0.03%
Houma-Bayou Cane-Thibodaux, LA	26380	7	0.10%
Houston-Sugar Land-Baytown, TX	26420	86	1.18%
Hudson, NY	26460	1	0.01%
Humboldt, TN	26480	1	0.01%
Huntingdon, PA	26500	3	0.04%
Huntington, IN	26540	1	0.01%
Huntington-Ashland, WV-KY-OH	26580	11	0.15%
Huntsville, AL	26620	10	0.14%
Huntsville, TX	26660	2	0.03%
Hutchinson, KS	26740	2	0.03%
Idaho Falls, ID	26820	1	0.01%
Indiana, PA	26860	4	0.05%
Indianapolis-Carmel, IN	26900	34	0.46%
Indianola, MS	26940	1	0.01%
Iowa City, IA	26980	2	0.03%
Ithaca, NY	27060	3	0.04%
Jackson, MI	27100	4	0.05%
Jackson, MS	27140	20	0.27%
Jackson, TN	27180	8	0.11%
Jacksonville, FL	27260	34	0.46%
Jacksonville, IL	27300	3	0.04%
Jacksonville, NC	27340	1	0.01%
Jacksonville, TX	27380	3	0.04%
Jamestown, ND	27420	1	0.01%
Jamestown-Dunkirk-Fredonia, NY	27460	3	0.04%
Janesville, WI	27500	3	0.04%
Jefferson City, MO	27620	6	0.08%
Jennings, LA	27660	1	0.01%
Jesup, GA	27700	1	0.01%
Johnson City, TN	27740	5	0.07%
Johnstown, PA	27780	9	0.12%
Jonesboro, AR	27860	2	0.03%
Joplin, MO	27900	8	0.11%

Juneau, AK	27940	1	0.01%
Kahului-Wailuku, HI	27980	1	0.01%
Kalamazoo-Portage, MI	28020	7	0.10%
Kalispell, MT	28060	1	0.01%
Kankakee-Bradley, IL	28100	3	0.04%
Kansas City, MO-KS	28140	67	0.92%
Kapaa, HI	28180	1	0.01%
Kearney, NE	28260	1	0.01%
Keene, NH	28300	4	0.05%
Kennett, MO	28380	1	0.01%
Kennewick-Pasco-Richland, WA	28420	3	0.04%
Kerrville, TX	28500	2	0.03%
Key West, FL	28580	1	0.01%
Killeen-Temple-Fort Hood, TX	28660	5	0.07%
Kingsport-Bristol-Bristol, TN-VA	28700	7	0.10%
Kingston, NY	28740	6	0.08%
Kingsville, TX	28780	1	0.01%
Kinston, NC	28820	1	0.01%
Kirksville, MO	28860	4	0.05%
Klamath Falls, OR	28900	3	0.04%
Knoxville, TN	28940	10	0.14%
Kokomo, IN	29020	3	0.04%
Laconia, NH	29060	2	0.03%
La Crosse, WI-MN	29100	3	0.04%
Lafayette, IN	29140	5	0.07%
Lafayette, LA	29180	10	0.14%
La Follette, TN	29220	1	0.01%
La Grande, OR	29260	1	0.01%
LaGrange, GA	29300	2	0.03%
Lake Charles, LA	29340	5	0.07%
Lake City, FL	29380	1	0.01%
Lake Havasu City-Kingman, AZ	29420	3	0.04%
Lakeland-Winter Haven, FL	29460	11	0.15%
Lancaster, PA	29540	13	0.18%
Lancaster, SC	29580	1	0.01%
Lansing-East Lansing, MI	29620	9	0.12%
Laramie, WY	29660	2	0.03%
Laredo, TX	29700	4	0.05%
Las Cruces, NM	29740	3	0.04%
Las Vegas, NM	29780	2	0.03%
Las Vegas-Paradise, NV	29820	25	0.34%

Laurel, MS	29860	3	0.04%
Laurinburg, NC	29900	1	0.01%
Lawrence, KS	29940	5	0.07%
Lawrenceburg, TN	29980	1	0.01%
Lawton, OK	30020	4	0.05%
Lebanon, MO	30060	1	0.01%
Lebanon, NH-VT	30100	6	0.08%
Lebanon, PA	30140	4	0.05%
Levelland, TX	30220	1	0.01%
Lewisburg, PA	30260	1	0.01%
Lewiston, ID-WA	30300	3	0.04%
Lewiston-Auburn, ME	30340	5	0.07%
Lewistown, PA	30380	1	0.01%
Lexington-Fayette, KY	30460	19	0.26%
Lexington Park, MD	30500	2	0.03%
Liberal, KS	30580	1	0.01%
Lima, OH	30620	6	0.08%
Lincoln, IL	30660	2	0.03%
Lincoln, NE	30700	13	0.18%
Little Rock-North Little Rock-Conway, AR	30780	26	0.36%
Lock Haven, PA	30820	1	0.01%
Logan, UT-ID	30860	5	0.07%
Longview, TX	30980	2	0.03%
Longview, WA	31020	2	0.03%
Los Alamos, NM	31060	1	0.01%
Los Angeles-Long Beach-Santa Ana, CA	31100	284	3.88%
Louisville-Jefferson County, KY-IN	31140	29	0.40%
Lubbock, TX	31180	8	0.11%
Lufkin, TX	31260	2	0.03%
Lumberton, NC	31300	2	0.03%
Lynchburg, VA	31340	9	0.12%
Macomb, IL	31380	1	0.01%
Macon, GA	31420	6	0.08%
Madera-Chowchilla, CA	31460	1	0.01%
Madison, IN	31500	2	0.03%
Madison, WI	31540	12	0.16%
Madisonville, KY	31580	2	0.03%
Magnolia, AR	31620	1	0.01%
Malone, NY	31660	1	0.01%
Manchester-Nashua, NH	31700	16	0.22%

Manhattan, KS	31740	5	0.07%
Manitowoc, WI	31820	3	0.04%
Mankato-North Mankato, MN	31860	5	0.07%
Mansfield, OH	31900	5	0.07%
Marinette, WI-MI	31940	2	0.03%
Marion, IN	31980	5	0.07%
Marion, OH	32020	4	0.05%
Marion-Herrin, IL	32060	1	0.01%
Marquette, MI	32100	1	0.01%
Marshall, MN	32140	1	0.01%
Marshall, MO	32180	2	0.03%
Marshall, TX	32220	3	0.04%
Marshalltown, IA	32260	2	0.03%
Marshfield-Wisconsin Rapids, WI	32270	1	0.01%
Martin, TN	32280	1	0.01%
Martinsville, VA	32300	1	0.01%
Maryville, MO	32340	2	0.03%
Mason City, IA	32380	3	0.04%
Mayagüez, PR	32420	7	0.10%
Mayfield, KY	32460	1	0.01%
Maysville, KY	32500	1	0.01%
McAlester, OK	32540	2	0.03%
McAllen-Edinburg-Mission, TX	32580	9	0.12%
McComb, MS	32620	1	0.01%
McMinnville, TN	32660	1	0.01%
McPherson, KS	32700	3	0.04%
Meadville, PA	32740	4	0.05%
Medford, OR	32780	3	0.04%
Memphis, TN-MS-AR	32820	37	0.51%
Menomonie, WI	32860	1	0.01%
Merced, CA	32900	3	0.04%
Meridian, MS	32940	3	0.04%
Miami, OK	33060	3	0.04%
Miami-Fort Lauderdale-Pompano Beach, FL	33100	127	1.74%
Michigan City-La Porte, IN	33140	2	0.03%
Middlesborough, KY	33180	2	0.03%
Midland, MI	33220	1	0.01%
Midland, TX	33260	2	0.03%
Milledgeville, GA	33300	2	0.03%
Milwaukee-Waukesha-West Allis, WI	33340	38	0.52%
Minden, LA	33380	1	0.01%

Minneapolis-St. Paul-Bloomington, MN-WI	33460	82	1.12%
Minot, ND	33500	2	0.03%
Missoula, MT	33540	2	0.03%
Mitchell, SD	33580	2	0.03%
Moberly, MO	33620	3	0.04%
Mobile, AL	33660	11	0.15%
Modesto, CA	33700	9	0.12%
Monroe, LA	33740	10	0.14%
Monroe, MI	33780	2	0.03%
Monroe, WI	33820	1	0.01%
Montgomery, AL	33860	12	0.16%
Morehead City, NC	33980	1	0.01%
Morgan City, LA	34020	1	0.01%
Morgantown, WV	34060	6	0.08%
Morristown, TN	34100	3	0.04%
Moscow, ID	34140	3	0.04%
Moses Lake, WA	34180	1	0.01%
Moultrie, GA	34220	1	0.01%
Mountain Home, AR	34260	2	0.03%
Mount Airy, NC	34340	1	0.01%
Mount Pleasant, MI	34380	3	0.04%
Mount Pleasant, TX	34420	1	0.01%
Mount Sterling, KY	34460	1	0.01%
Mount Vernon, IL	34500	1	0.01%
Mount Vernon, OH	34540	3	0.04%
Mount Vernon-Anacortes, WA	34580	2	0.03%
Muncie, IN	34620	3	0.04%
Murray, KY	34660	2	0.03%
Muskegon-Norton Shores, MI	34740	4	0.05%
Muskogee, OK	34780	4	0.05%
Myrtle Beach-North Myrtle Beach-Conway, SC	34820	5	0.07%
Nacogdoches, TX	34860	1	0.01%
Napa, CA	34900	2	0.03%
Naples-Marco Island, FL	34940	5	0.07%
Nashville-Davidson--Murfreeseboro--Franklin, TN	34980	49	0.67%
Natchez, MS-LA	35020	2	0.03%
Natchitoches, LA	35060	2	0.03%
New Bern, NC	35100	2	0.03%
Newberry, SC	35140	1	0.01%
New Castle, PA	35260	6	0.08%

New Haven-Milford, CT	35300	28	0.38%
New Iberia, LA	35340	1	0.01%
New Orleans-Metairie-Kenner, LA	35380	30	0.41%
New Philadelphia-Dover, OH	35420	2	0.03%
New Ulm, MN	35580	1	0.01%
New York-Northern New Jersey-Long Island, NY-NJ-PA	35620	380	5.19%
Niles-Benton Harbor, MI	35660	3	0.04%
Norfolk, NE	35740	1	0.01%
North Platte, NE	35820	1	0.01%
North Wilkesboro, NC	35900	1	0.01%
Norwich-New London, CT	35980	11	0.15%
Oak Hill, WV	36060	4	0.05%
Ocala, FL	36100	4	0.05%
Odessa, TX	36220	3	0.04%
Ogden-Clearfield, UT	36260	11	0.15%
Ogdensburg-Massena, NY	36300	5	0.07%
Oil City, PA	36340	2	0.03%
Oklahoma City, OK	36420	42	0.57%
Olean, NY	36460	4	0.05%
Olympia, WA	36500	3	0.04%
Omaha-Council Bluffs, NE-IA	36540	24	0.33%
Oneonta, NY	36580	3	0.04%
Ontario, OR-ID	36620	1	0.01%
Opelousas-Eunice, LA	36660	3	0.04%
Orangeburg, SC	36700	5	0.07%
Orlando-Kissimmee, FL	36740	44	0.60%
Oshkosh-Neenah, WI	36780	3	0.04%
Oskaloosa, IA	36820	1	0.01%
Ottawa-Streator, IL	36860	2	0.03%
Ottumwa, IA	36900	2	0.03%
Owensboro, KY	36980	5	0.07%
Owosso, MI	37020	1	0.01%
Oxford, MS	37060	1	0.01%
Oxnard-Thousand Oaks-Ventura, CA	37100	15	0.21%
Paducah, KY-IL	37140	3	0.04%
Palatka, FL	37260	1	0.01%
Palm Bay-Melbourne-Titusville, FL	37340	5	0.07%
Panama City-Lynn Haven-Panama City Beach, FL	37460	3	0.04%
Paragould, AR	37500	1	0.01%
Paris, TN	37540	1	0.01%

Paris, TX	37580	1	0.01%
Parkersburg-Marietta-Vienna, WV-OH	37620	10	0.14%
Parsons, KS	37660	1	0.01%
Pascagoula, MS	37700	1	0.01%
Pella, IA	37800	1	0.01%
Pendleton-Hermiston, OR	37820	1	0.01%
Pensacola-Ferry Pass-Brent, FL	37860	8	0.11%
Peoria, IL	37900	9	0.12%
Philadelphia-Camden-Wilmington, PA-NJ-DE-MD	37980	152	2.08%
Phoenix Lake-Cedar Ridge, CA	38020	1	0.01%
Phoenix-Mesa-Scottsdale, AZ	38060	85	1.16%
Picayune, MS	38100	1	0.01%
Pine Bluff, AR	38220	5	0.07%
Pittsburg, KS	38260	1	0.01%
Pittsburgh, PA	38300	85	1.16%
Pittsfield, MA	38340	5	0.07%
Plainview, TX	38380	1	0.01%
Platteville, WI	38420	2	0.03%
Plattsburgh, NY	38460	4	0.05%
Plymouth, IN	38500	1	0.01%
Pocatello, ID	38540	2	0.03%
Point Pleasant, WV-OH	38580	3	0.04%
Ponca City, OK	38620	3	0.04%
Ponce, PR	38660	14	0.19%
Poplar Bluff, MO	38740	2	0.03%
Portales, NM	38780	1	0.01%
Port Angeles, WA	38820	2	0.03%
Portland-South Portland-Biddeford, ME	38860	16	0.22%
Portland-Vancouver-Beaverton, OR-WA	38900	52	0.71%
Port St. Lucie, FL	38940	5	0.07%
Portsmouth, OH	39020	5	0.07%
Pottsville, PA	39060	5	0.07%
Poughkeepsie-Newburgh-Middletown, NY	39100	14	0.19%
Prescott, AZ	39140	5	0.07%
Price, UT	39220	1	0.01%
Providence-New Bedford-Fall River, RI-MA	39300	36	0.49%
Provo-Orem, UT	39340	14	0.19%
Pueblo, CO	39380	2	0.03%
Pullman, WA	39420	1	0.01%
Punta Gorda, FL	39460	1	0.01%
Quincy, IL-MO	39500	7	0.10%



Racine, WI	39540	1	0.01%
Raleigh-Cary, NC	39580	15	0.21%
Rapid City, SD	39660	6	0.08%
Reading, PA	39740	9	0.12%
Redding, CA	39820	4	0.05%
Reno-Sparks, NV	39900	10	0.14%
Rexburg, ID	39940	4	0.05%
Richmond, IN	39980	6	0.08%
Richmond, VA	40060	25	0.34%
Richmond-Berea, KY	40080	2	0.03%
Riverside-San Bernardino-Ontario, CA	40140	65	0.89%
Riverton, WY	40180	1	0.01%
Roanoke, VA	40220	9	0.12%
Roanoke Rapids, NC	40260	1	0.01%
Rochester, MN	40340	7	0.10%
Rochester, NY	40380	24	0.33%
Rockford, IL	40420	8	0.11%
Rockingham, NC	40460	1	0.01%
Rock Springs, WY	40540	1	0.01%
Rocky Mount, NC	40580	3	0.04%
Rolla, MO	40620	3	0.04%
Rome, GA	40660	4	0.05%
Roseburg, OR	40700	2	0.03%
Roswell, NM	40740	2	0.03%
Ruidoso, NM	40760	1	0.01%
Russellville, AR	40780	2	0.03%
Ruston, LA	40820	4	0.05%
Rutland, VT	40860	3	0.04%
Sacramento--Arden-Arcade--Roseville, CA	40900	37	0.51%
Safford, AZ	40940	2	0.03%
Saginaw-Saginaw Township North, MI	40980	3	0.04%
St. Cloud, MN	41060	8	0.11%
St. George, UT	41100	5	0.07%
St. Joseph, MO-KS	41140	4	0.05%
St. Louis, MO-IL	41180	82	1.12%
Salem, OR	41420	10	0.14%
Salina, KS	41460	4	0.05%
Salinas, CA	41500	9	0.12%
Salisbury, MD	41540	4	0.05%
Salisbury, NC	41580	4	0.05%

Salt Lake City, UT	41620	30	0.41%
San Angelo, TX	41660	3	0.04%
San Antonio, TX	41700	41	0.56%
San Diego-Carlsbad-San Marcos, CA	41740	63	0.86%
Sandusky, OH	41780	5	0.07%
Sanford, NC	41820	1	0.01%
San Francisco-Oakland-Fremont, CA	41860	92	1.26%
San Germán-Cabo Rojo, PR	41900	1	0.01%
San Jose-Sunnyvale-Santa Clara, CA	41940	31	0.42%
San Juan-Caguas-Guaynabo, PR	41980	109	1.49%
San Luis Obispo-Paso Robles, CA	42020	5	0.07%
Santa Barbara-Santa Maria-Goleta, CA	42060	12	0.16%
Santa Cruz-Watsonville, CA	42100	5	0.07%
Santa Fe, NM	42140	6	0.08%
Santa Rosa-Petaluma, CA	42220	4	0.05%
Sault Ste. Marie, MI	42300	2	0.03%
Savannah, GA	42340	7	0.10%
Sayre, PA	42380	1	0.01%
Scottsbluff, NE	42420	4	0.05%
Scranton--Wilkes-Barre, PA	42540	25	0.34%
Seaford, DE	42580	3	0.04%
Searcy, AR	42620	3	0.04%
Seattle-Tacoma-Bellevue, WA	42660	63	0.86%
Sebring, FL	42700	1	0.01%
Sedalia, MO	42740	2	0.03%
Selinsgrove, PA	42780	2	0.03%
Selma, AL	42820	3	0.04%
Seneca Falls, NY	42900	1	0.01%
Shawnee, OK	43060	6	0.08%
Sheboygan, WI	43100	1	0.01%
Shelby, NC	43140	2	0.03%
Shelbyville, TN	43180	2	0.03%
Sheridan, WY	43260	1	0.01%
Sherman-Denison, TX	43300	2	0.03%
Show Low, AZ	43320	1	0.01%
Shreveport-Bossier City, LA	43340	16	0.22%
Sierra Vista-Douglas, AZ	43420	1	0.01%
Sikeston, MO	43460	1	0.01%
Silver City, NM	43500	1	0.01%
Sioux City, IA-NE-SD	43580	6	0.08%
Sioux Falls, SD	43620	11	0.15%

Snyder, TX	43660	1	0.01%
Somerset, KY	43700	1	0.01%
South Bend-Mishawaka, IN-MI	43780	11	0.15%
Southern Pines-Pinehurst, NC	43860	1	0.01%
Spartanburg, SC	43900	7	0.10%
Spearfish, SD	43940	1	0.01%
Spirit Lake, IA	44020	1	0.01%
Spokane, WA	44060	13	0.18%
Springfield, IL	44100	8	0.11%
Springfield, MA	44140	21	0.29%
Springfield, MO	44180	23	0.31%
Springfield, OH	44220	4	0.05%
Starkville, MS	44260	1	0.01%
State College, PA	44300	4	0.05%
Statesboro, GA	44340	2	0.03%
Statesville-Mooresville, NC	44380	3	0.04%
Staunton-Waynesboro, VA	44420	4	0.05%
Stephenville, TX	44500	2	0.03%
Sterling, CO	44540	1	0.01%
Sterling, IL	44580	2	0.03%
Stevens Point, WI	44620	1	0.01%
Stillwater, OK	44660	4	0.05%
Stockton, CA	44700	8	0.11%
Storm Lake, IA	44740	2	0.03%
Sturgis, MI	44780	1	0.01%
Sumter, SC	44940	4	0.05%
Sunbury, PA	44980	2	0.03%
Susanville, CA	45000	1	0.01%
Sweetwater, TX	45020	1	0.01%
Syracuse, NY	45060	20	0.27%
Tahlequah, OK	45140	3	0.04%
Talladega-Sylacauga, AL	45180	1	0.01%
Tallahassee, FL	45220	7	0.10%
Tallulah, LA	45260	1	0.01%
Tampa-St. Petersburg-Clearwater, FL	45300	55	0.75%
Taos, NM	45340	1	0.01%
Terre Haute, IN	45460	6	0.08%
Texarkana, TX-Texarkana, AR	45500	3	0.04%
The Dalles, OR	45520	1	0.01%
Thomaston, GA	45580	1	0.01%

Thomasville, GA	45620	2	0.03%
Thomasville-Lexington, NC	45640	1	0.01%
Tiffin, OH	45660	3	0.04%
Tifton, GA	45700	1	0.01%
Toccoa, GA	45740	1	0.01%
Toledo, OH	45780	23	0.31%
Topeka, KS	45820	5	0.07%
Torrington, CT	45860	3	0.04%
Traverse City, MI	45900	1	0.01%
Trenton-Ewing, NJ	45940	9	0.12%
Troy, AL	45980	1	0.01%
Tucson, AZ	46060	20	0.27%
Tullahoma, TN	46100	2	0.03%
Tulsa, OK	46140	34	0.46%
Tupelo, MS	46180	2	0.03%
Tuscaloosa, AL	46220	4	0.05%
Tuskegee, AL	46260	1	0.01%
Twin Falls, ID	46300	2	0.03%
Tyler, TX	46340	4	0.05%
Ukiah, CA	46380	2	0.03%
Union, SC	46420	1	0.01%
Urbana, OH	46500	1	0.01%
Utica-Rome, NY	46540	11	0.15%
Utuaado, PR	46580	1	0.01%
Uvalde, TX	46620	1	0.01%
Valdosta, GA	46660	3	0.04%
Vallejo-Fairfield, CA	46700	4	0.05%
Van Wert, OH	46780	1	0.01%
Vermillion, SD	46820	1	0.01%
Vernon, TX	46900	1	0.01%
Victoria, TX	47020	4	0.05%
Vidalia, GA	47080	2	0.03%
Vincennes, IN	47180	3	0.04%
Vineland-Millville-Bridgeton, NJ	47220	1	0.01%
Virginia Beach-Norfolk-Newport News, VA-NC	47260	37	0.51%
Visalia-Porterville, CA	47300	10	0.14%
Wabash, IN	47340	1	0.01%
Waco, TX	47380	5	0.07%
Wahpeton, ND-MN	47420	1	0.01%
Walla Walla, WA	47460	3	0.04%
Warner Robins, GA	47580	3	0.04%

Warrensburg, MO	47660	2	0.03%
Warsaw, IN	47700	1	0.01%
Washington, NC	47820	1	0.01%
Washington-Arlington-Alexandria, DC-VA-MD-WV	47900	92	1.26%
Waterloo-Cedar Falls, IA	47940	7	0.10%
Watertown, SD	47980	1	0.01%
Watertown-Fort Atkinson, WI	48020	1	0.01%
Watertown-Fort Drum, NY	48060	2	0.03%
Wausau, WI	48140	2	0.03%
Waycross, GA	48180	2	0.03%
Weirton-Steubenville, WV-OH	48260	5	0.07%
Wenatchee-East Wenatchee, WA	48300	2	0.03%
West Plains, MO	48460	2	0.03%
West Point, MS	48500	1	0.01%
Wheeling, WV-OH	48540	8	0.11%
Whitewater, WI	48580	1	0.01%
Wichita, KS	48620	17	0.23%
Wichita Falls, TX	48660	2	0.03%
Williamsport, PA	48700	4	0.05%
Willimantic, CT	48740	6	0.08%
Williston, ND	48780	1	0.01%
Willmar, MN	48820	1	0.01%
Wilmington, NC	48900	5	0.07%
Wilmington, OH	48940	1	0.01%
Wilson, NC	48980	3	0.04%
Winchester, VA-WV	49020	2	0.03%
Winfield, KS	49060	2	0.03%
Winona, MN	49100	3	0.04%
Winston-Salem, NC	49180	10	0.14%
Woodward, OK	49260	2	0.03%
Wooster, OH	49300	4	0.05%
Worcester, MA	49340	22	0.30%
Yakima, WA	49420	8	0.11%
Yankton, SD	49460	2	0.03%
Yauco, PR	49500	1	0.01%
York-Hanover, PA	49620	10	0.14%
Youngstown-Warren-Boardman, OH-PA	49660	24	0.33%
Yuba City, CA	49700	2	0.03%
Yuma, AZ	49740	1	0.01%
Zanesville, OH	49780	5	0.07%

Not applicable	-2	339	4.63%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

**CBSATYPE-16091-CBSA Type Metropolitan or Micropolitan**

CBSA Type Metropolitan or Micropolitan - Indicates whether the CBSA is a metropolitan or micropolitan statistical area. Metropolitan Statistical Area - A Core Based Statistical Area associated with at least one urbanized area that has a population of at least 50,000. Micropolitan Statistical Area - A Core Based Statistical Area associated with at least one urban cluster that has a population of at least 10,000, but less than 50,000. For more information see <http://www.whitehouse.gov/omb/inforeg/statpolicy.html#ms>.

**Format**

Data type-N  
Field width-2  
Format-disc

**Source**

Variable source-Census Tiger Files, 2009  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Metropolitan Statistical Area	1	6,149	84.05%
Micropolitan Statistical Area	2	828	11.32%
Not applicable	-2	339	4.63%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

**CSA-16096-Combined Statistical Area (CSA)**

Combined Statistical Area (CSA) - 3-digit code that identifies the Combined Statistical Area, that an institutions's address is associated with. If an institution is not associated with a CSA the value of this variable is not applicable (-2). A CSA is a geographic entity consisting of two or more adjacent Core Based Statistical Areas (CBSAs). A Combined Statistical Area may comprise two or more Metropolitan Statistical Areas, a Metropolitan Statistical Area and a Micropolitan Statistical Area, two or more Micropolitan Statistical Areas, or multiple Metropolitan and Micropolitan Statistical Areas that have social and economic ties as measured by commuting, but at lower levels than are found among counties within Metropolitan and Micropolitan Statistical Areas. For more information see <http://www.whitehouse.gov/omb/inforeg/statpolicy.html#ms>.

**Format**

Data type-N  
Field width-3  
Format-disc

**Source**

Variable source-Census Tiger Files, 2009  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
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Albany-Corvallis-Lebanon, OR	102	3	0.04%
Albany-Schenectady-Amsterdam, NY	104	42	0.57%
Ames-Boone, IA	112	2	0.03%
Appleton-Oshkosh-Neenah, WI	118	8	0.11%
Asheville-Brevard, NC	120	11	0.15%
Atlanta-Sandy Springs-Gainesville, GA-AL	122	101	1.38%
Baton Rouge-Pierre Part, LA	132	36	0.49%
Beckley-Oak Hill, WV	138	9	0.12%
Bend-Prineville, OR	140	3	0.04%
Birmingham-Hoover-Cullman, AL	142	20	0.27%
Boston-Worcester-Manchester, MA-RI-NH	148	216	2.95%
Brownsville-Harlingen-Raymondville, TX	154	7	0.10%
Buffalo-Niagara-Cattaraugus, NY	160	31	0.42%
Cape Girardeau-Sikeston-Jackson, MO-IL	164	7	0.10%
Carbondale-Marion-Herrin, IL	166	3	0.04%
Charlotte-Gastonia-Salisbury, NC-SC	172	49	0.67%
Chattanooga-Cleveland-Athens, TN-GA	174	20	0.27%
Chicago-Naperville-Michigan City, IL-IN-WI	176	217	2.97%
Cincinnati-Middletown-Wilmington, OH-KY-IN	178	76	1.04%
Claremont-Lebanon, NH-VT	180	7	0.10%
Cleveland-Akron-Elyria, OH	184	119	1.63%
Clovis-Portales, NM	188	2	0.03%
Columbia-Newberry, SC	192	21	0.29%
Columbus-Auburn-Opelika, GA-AL	194	11	0.15%
Columbus-Marion-Chillicothe, OH	198	83	1.13%
Columbus-West Point, MS	200	2	0.03%
Corbin-London, KY	202	1	0.01%
Corpus Christi-Kingsville, TX	204	7	0.10%
Dallas-Fort Worth, TX	206	109	1.49%
Dayton-Springfield-Greenville, OH	212	51	0.70%
Denver-Aurora-Boulder, CO	216	75	1.03%
Des Moines-Newton-Pella, IA	218	17	0.23%
Detroit-Warren-Flint, MI	220	101	1.38%
Dothan-Enterprise-Ozark, AL	222	3	0.04%
Eau Claire-Menomonie, WI	232	5	0.07%
Fairmont-Clarksburg, WV	242	8	0.11%
Fargo-Wahpeton, ND-MN	244	11	0.15%
Findlay-Tiffin, OH	248	7	0.10%
Fond du Lac-Beaver Dam, WI	252	3	0.04%
Fort Polk South-De Ridder, LA	256	1	0.01%
Fort Wayne-Huntington-Auburn, IN	258	18	0.25%

Fresno-Madera, CA	260	25	0.34%
Grand Rapids-Muskegon-Holland, MI	266	24	0.33%
Greensboro--Winston-Salem--High Point, NC	268	30	0.41%
Greenville-Spartanburg-Anderson, SC	273	23	0.31%
Gulfport-Biloxi-Pascagoula, MS	274	6	0.08%
Harrisburg-Carlisle-Lebanon, PA	276	21	0.29%
Hartford-West Hartford-Willimantic, CT	278	42	0.57%
Houston-Baytown-Huntsville, TX	288	88	1.20%
Huntsville-Decatur, AL	290	10	0.14%
Idaho Falls-Blackfoot, ID	292	1	0.01%
Indianapolis-Anderson-Columbus, IN	294	41	0.56%
Ithaca-Cortland, NY	296	4	0.05%
Jackson-Humboldt, TN	297	9	0.12%
Jackson-Yazoo City, MS	298	20	0.27%
Johnson City-Kingsport-Bristol (Tri-Cities), TN-VA	304	12	0.16%
Jonesboro-Paragould, AR	308	3	0.04%
Kansas City-Overland Park-Kansas City, MO-KS	312	71	0.97%
Knoxville-Sevierville-La Follette, TN	314	16	0.22%
Kokomo-Peru, IN	316	3	0.04%
Lafayette-Acadiana, LA	318	17	0.23%
Lafayette-Frankfort, IN	320	5	0.07%
Lake Charles-Jennings, LA	324	6	0.08%
Lansing-East Lansing-Owosso, MI	330	10	0.14%
Las Vegas-Paradise-Pahrump, NV	332	25	0.34%
Lexington-Fayette--Frankfort--Richmond, KY	336	23	0.31%
Lima-Van Wert-Wapakoneta, OH	338	7	0.10%
Little Rock-North Little Rock-Pine Bluff, AR	340	34	0.46%
Longview-Marshall, TX	346	5	0.07%
Los Angeles-Long Beach-Riverside, CA	348	364	4.98%
Louisville-Jefferson County--Elizabethtown-Scottsburg, KY-IN	350	32	0.44%
Lubbock-Levelland, TX	352	9	0.12%
Lumberton-Laurinburg, NC	354	3	0.04%
Macon-Warner Robins-Fort Valley, GA	356	10	0.14%
Madison-Baraboo, WI	358	12	0.16%
Mansfield-Bucyrus, OH	360	5	0.07%
Mayagüez-San Germán-Cabo Rojo, PR	364	8	0.11%
Midland-Odessa, TX	372	5	0.07%
Milwaukee-Racine-Waukesha, WI	376	39	0.53%
Minneapolis-St. Paul-St. Cloud, MN-WI	378	92	1.26%
Mobile-Daphne-Fairhope, AL	380	15	0.21%



Monroe-Bastrop, LA	384	12	0.16%
Montgomery-Alexander City, AL	388	13	0.18%
Myrtle Beach-Conway-Georgetown, SC	396	5	0.07%
Nashville-Davidson--Murfreesboro--Columbia, TN	400	51	0.70%
New Orleans-Metairie-Bogalusa, LA	406	31	0.42%
New York-Newark-Bridgeport, NY-NJ-CT-PA	408	462	6.31%
Oklahoma City-Shawnee, OK	416	48	0.66%
Omaha-Council Bluffs-Fremont, NE-IA	420	26	0.36%
Orlando-Deltona-Daytona Beach, FL	422	53	0.72%
Paducah-Mayfield, KY-IL	424	4	0.05%
Peoria-Canton, IL	426	11	0.15%
Philadelphia-Camden-Vineland, PA-NJ-DE-MD	428	162	2.21%
Pittsburgh-New Castle, PA	430	91	1.24%
Ponce-Yauco-Coamo, PR	434	16	0.22%
Portland-Lewiston-South Portland, ME	438	21	0.29%
Port St. Lucie-Sebastian-Vero Beach, FL	442	5	0.07%
Raleigh-Durham-Cary, NC	450	32	0.44%
Reno-Sparks-Fernley, NV	456	10	0.14%
Rochester-Batavia-Seneca Falls, NY	464	28	0.38%
Rockford-Freeport-Rochelle, IL	466	9	0.12%
Sacramento--Arden-Arcade--Yuba City, CA-NV	472	39	0.53%
Saginaw-Bay City-Saginaw Township North, MI	474	5	0.07%
St. Louis-St. Charles-Farmington, MO-IL	476	84	1.15%
Salisbury-Ocean Pines, MD	480	4	0.05%
Salt Lake City-Ogden-Clearfield, UT	482	41	0.56%
San Jose-San Francisco-Oakland, CA	488	138	1.89%
San Juan-Caguas-Fajardo, PR	490	113	1.54%
Santa Fe-Espanola, NM	492	7	0.10%
Sarasota-Bradenton-Punta Gorda, FL	494	14	0.19%
Savannah-Hinesville-Fort Stewart, GA	496	7	0.10%
Seattle-Tacoma-Olympia, WA	500	71	0.97%
Shreveport-Bossier City-Minden, LA	508	17	0.23%
Sioux City-Vermillion, IA-NE-SD	512	7	0.10%
South Bend-Elkhart-Mishawaka, IN-MI	515	15	0.21%
Sunbury-Lewisburg-Selinsgrove, PA	526	5	0.07%
Syracuse-Auburn, NY	532	23	0.31%
Toledo-Fremont, OH	534	26	0.36%
Tulsa-Bartlesville, OK	538	36	0.49%
Tyler-Jacksonville, TX	540	7	0.10%
Union City-Martin, TN-KY	542	1	0.01%
Washington-Baltimore-Northern Virginia, DC-MD-	548	141	1.93%

VA-WV			
Wausau-Merrill, WI	554	2	0.03%
Wichita-Winfield, KS	556	19	0.26%
Williamsport-Lock Haven, PA	558	5	0.07%
York-Hanover-Gettysburg, PA	564	13	0.18%
Youngstown-Warren-East Liverpool, OH-PA	566	32	0.44%
Not applicable	-2	2,656	36.30%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

#### NECTA-16099-New England City and Town Area (NECTA)

New England City and Town Area (NECTA) - 5-digit code that identifies the Core Based Statistical Area in New England, that an institution's address is associated with. If an institution is not associated with a NECTA the value of this variable is not applicable (-2). A NECTA is a statistical geographic entity that is defined using cities and towns as building blocks and that is conceptually similar to the Core Based Statistical Areas in New England (which are defined using counties as building blocks). For more information see <http://www.whitehouse.gov/omb/inforeg/statpolicy.html#ms>.

#### Format

Data type-N  
Field width-5  
Format-disc

#### Source

Variable source-Census Tiger Files, 2009  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Amherst Center, MA	70300	3	0.04%
Augusta, ME	70600	1	0.01%
Bangor, ME	70750	7	0.10%
Barnstable Town, MA	70900	5	0.07%
Barre, VT	71050	5	0.07%
Bennington, VT	71350	2	0.03%
Berlin, NH	71500	1	0.01%
Boston-Cambridge-Quincy, MA-NH	71650	136	1.86%
Bridgeport-Stamford-Norwalk, CT	71950	22	0.30%
Brunswick, ME	72250	1	0.01%
Burlington-South Burlington, VT	72400	11	0.15%
Claremont, NH	72500	1	0.01%
Concord, NH	72700	5	0.07%
Danbury, CT	72850	3	0.04%
Danielson, CT	73000	2	0.03%
Greenfield, MA	73300	2	0.03%

Hartford-West Hartford-East Hartford, CT	73450	31	0.42%
Keene, NH	73750	3	0.04%
Laconia, NH	73900	2	0.03%
Lebanon, NH-VT	74350	5	0.07%
Leominster-Fitchburg-Gardner, MA	74500	4	0.05%
Lewiston-Auburn, ME	74650	5	0.07%
Manchester, NH	74950	10	0.14%
New Bedford, MA	75550	4	0.05%
New Haven, CT	75700	18	0.25%
North Adams, MA-VT	76150	2	0.03%
Norwich-New London, CT-RI	76450	11	0.15%
Pittsfield, MA	76600	2	0.03%
Portland-South Portland-Biddeford, ME	76750	12	0.16%
Portsmouth, NH-ME	76900	3	0.04%
Providence-Fall River-Warwick, RI-MA	77200	28	0.38%
Rochester-Dover, NH-ME	77350	4	0.05%
Rutland, VT	77650	2	0.03%
Sanford, ME	77950	1	0.01%
Springfield, MA-CT	78100	20	0.27%
Torrington, CT	78400	2	0.03%
Waterbury, CT	78700	7	0.10%
Waterville, ME	78850	3	0.04%
Willimantic, CT	79300	4	0.05%
Worcester, MA-CT	79600	18	0.25%
Not applicable	-2	6,908	94.42%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

**LONGITUD-16106-Longitude location of institution**

Longitude: Based on the location of the school, the value of LONGITUD ranges from -170 to 171. The minus sign (-) indicates west of the prime meridian. It contains an explicit decimal point. The digits to the left of the decimal point represent the number of degrees from the prime meridian; the digits to the right of the decimal point represent the fraction of the next degree carried out to six decimal places.

**Format**

Data type-N  
Field width-12  
Format-cont

**Source**

Variable source-Census Tiger Files, 2009  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

Number of non-NULL records in query: 7316

Min	Max	Mean	Std Dev
-170.00	171.00	-90.10	17.48

LATITUDE-16111-Latitude location of institution

Latitude: Based on the location of the school, the value of LATICODE ranges from -14 to 71. It contains an explicit decimal point. The digits to the left of the decimal represent the number of degrees from the equator; the digits to the right of the decimal represent the fraction of the next degree carried out to six decimal places.

**Format**

Data type-N  
Field width-12  
Format-cont

**Source**

Variable source-Census Tiger Files, 2009  
Section code-1  
Table name-HD2009

No value labels exist for this variable.

Number of non-NULL records in query: 7316

Min	Max	Mean	Std Dev
-14.00	71.00	37.51	5.77

COUNTYCD-16116-Fips County code

FIPS county number (two digit FIPS state numeric code + three digits FIPS county code) based on the location of the school.

**Format**

Data type-N  
Field width-5  
Format-disc

**Source**

Variable source-Census Tiger Files, 2009  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Baldwin, AL	1003	4	0.05%
Calhoun, AL	1015	1	0.01%
Coffee, AL	1031	1	0.01%
Colbert, AL	1033	1	0.01%
Conecuh, AL	1035	1	0.01%
Covington, AL	1039	1	0.01%

Cullman, AL	1043	1	0.01%
Dale, AL	1045	1	0.01%
Dallas, AL	1047	3	0.04%
DeKalb, AL	1049	1	0.01%
Elmore, AL	1051	1	0.01%
Escambia, AL	1053	1	0.01%
Etowah, AL	1055	1	0.01%
Houston, AL	1069	1	0.01%
Jefferson, AL	1073	15	0.21%
Lauderdale, AL	1077	2	0.03%
Lee, AL	1081	1	0.01%
Limestone, AL	1083	2	0.03%
Macon, AL	1087	1	0.01%
Madison, AL	1089	8	0.11%
Marshall, AL	1095	1	0.01%
Mobile, AL	1097	11	0.15%
Monroe, AL	1099	1	0.01%
Montgomery, AL	1101	11	0.15%
Perry, AL	1105	2	0.03%
Pike, AL	1109	1	0.01%
Randolph, AL	1111	1	0.01%
Russell, AL	1113	1	0.01%
Shelby, AL	1117	3	0.04%
Sumter, AL	1119	1	0.01%
Talladega, AL	1121	1	0.01%
Tallapoosa, AL	1123	1	0.01%
Tuscaloosa, AL	1125	4	0.05%
Walker, AL	1127	1	0.01%
Anchorage Municipality, AK	2020	4	0.05%
Fairbanks North Star Borough, AK	2090	2	0.03%
Juneau City and Borough, AK	2110	1	0.01%
Kenai Peninsula Borough, AK	2122	2	0.03%
North Slope Borough, AK	2185	1	0.01%
Valdez-Cordova Census Area, AK	2261	1	0.01%
Apache, AZ	4001	1	0.01%
Cochise, AZ	4003	1	0.01%
Coconino, AZ	4005	4	0.05%
Graham, AZ	4009	2	0.03%
Maricopa, AZ	4013	83	1.13%
Mohave, AZ	4015	3	0.04%
Navajo, AZ	4017	1	0.01%

Pima, AZ	4019	20	0.27%
Pinal, AZ	4021	2	0.03%
Yavapai, AZ	4025	5	0.07%
Yuma, AZ	4027	1	0.01%
Ashley, AR	5003	1	0.01%
Baxter, AR	5005	2	0.03%
Benton, AR	5007	5	0.07%
Boone, AR	5009	1	0.01%
Clark, AR	5019	3	0.04%
Columbia, AR	5027	1	0.01%
Conway, AR	5029	1	0.01%
Craighead, AR	5031	2	0.03%
Crittenden, AR	5035	1	0.01%
Drew, AR	5043	2	0.03%
Faulkner, AR	5045	5	0.07%
Garland, AR	5051	2	0.03%
Greene, AR	5055	1	0.01%
Hempstead, AR	5057	1	0.01%
Hot Spring, AR	5059	1	0.01%
Independence, AR	5063	2	0.03%
Izard, AR	5065	1	0.01%
Jackson, AR	5067	1	0.01%
Jefferson, AR	5069	5	0.07%
Johnson, AR	5071	1	0.01%
Lawrence, AR	5075	1	0.01%
Mississippi, AR	5093	2	0.03%
Ouachita, AR	5103	1	0.01%
Phillips, AR	5107	1	0.01%
Polk, AR	5113	1	0.01%
Pope, AR	5115	2	0.03%
Pulaski, AR	5119	21	0.29%
Randolph, AR	5121	1	0.01%
St. Francis, AR	5123	2	0.03%
Sebastian, AR	5131	4	0.05%
Sevier, AR	5133	1	0.01%
Union, AR	5139	3	0.04%
Washington, AR	5143	5	0.07%
White, AR	5145	3	0.04%
Alameda, CA	6001	46	0.63%
Butte, CA	6007	2	0.03%

Contra Costa, CA	6013	15	0.21%
El Dorado, CA	6017	1	0.01%
Fresno, CA	6019	24	0.33%
Humboldt, CA	6023	4	0.05%
Imperial, CA	6025	4	0.05%
Kern, CA	6029	10	0.14%
Kings, CA	6031	1	0.01%
Lassen, CA	6035	1	0.01%
Los Angeles, CA	6037	212	2.90%
Madera, CA	6039	1	0.01%
Marin, CA	6041	3	0.04%
Mendocino, CA	6045	2	0.03%
Merced, CA	6047	3	0.04%
Monterey, CA	6053	9	0.12%
Napa, CA	6055	2	0.03%
Orange, CA	6059	72	0.98%
Placer, CA	6061	3	0.04%
Plumas, CA	6063	1	0.01%
Riverside, CA	6065	27	0.37%
Sacramento, CA	6067	30	0.41%
San Bernardino, CA	6071	38	0.52%
San Diego, CA	6073	63	0.86%
San Francisco, CA	6075	21	0.29%
San Joaquin, CA	6077	8	0.11%
San Luis Obispo, CA	6079	5	0.07%
San Mateo, CA	6081	7	0.10%
Santa Barbara, CA	6083	12	0.16%
Santa Clara, CA	6085	31	0.42%
Santa Cruz, CA	6087	5	0.07%
Shasta, CA	6089	4	0.05%
Siskiyou, CA	6093	1	0.01%
Solano, CA	6095	4	0.05%
Sonoma, CA	6097	4	0.05%
Stanislaus, CA	6099	9	0.12%
Sutter, CA	6101	1	0.01%
Tulare, CA	6107	10	0.14%
Tuolumne, CA	6109	1	0.01%
Ventura, CA	6111	15	0.21%
Yolo, CA	6113	3	0.04%
Yuba, CA	6115	1	0.01%
Adams, CO	8001	10	0.14%

Alamosa, CO	8003	1	0.01%
Arapahoe, CO	8005	15	0.21%
Boulder, CO	8013	7	0.10%
Broomfield, CO	8014	1	0.01%
Delta, CO	8029	1	0.01%
Denver, CO	8031	23	0.31%
Douglas, CO	8035	1	0.01%
El Paso, CO	8041	18	0.25%
Garfield, CO	8045	2	0.03%
Gunnison, CO	8051	1	0.01%
Jefferson, CO	8059	14	0.19%
La Plata, CO	8067	1	0.01%
Larimer, CO	8069	6	0.08%
Las Animas, CO	8071	1	0.01%
Logan, CO	8075	1	0.01%
Mesa, CO	8077	3	0.04%
Montezuma, CO	8083	1	0.01%
Morgan, CO	8087	1	0.01%
Otero, CO	8089	1	0.01%
Prowers, CO	8099	1	0.01%
Pueblo, CO	8101	2	0.03%
Rio Blanco, CO	8103	1	0.01%
Teller, CO	8119	1	0.01%
Weld, CO	8123	4	0.05%
Fairfield, CT	9001	22	0.30%
Hartford, CT	9003	29	0.40%
Litchfield, CT	9005	3	0.04%
Middlesex, CT	9007	5	0.07%
New Haven, CT	9009	28	0.38%
New London, CT	9011	11	0.15%
Tolland, CT	9013	2	0.03%
Windham, CT	9015	6	0.08%
Kent, DE	10001	5	0.07%
New Castle, DE	10003	10	0.14%
Sussex, DE	10005	3	0.04%
District of Columbia, DC	11001	24	0.33%
Alachua, FL	12001	6	0.08%
Bay, FL	12005	3	0.04%
Bradford, FL	12007	1	0.01%
Brevard, FL	12009	5	0.07%



Broward, FL	12011	38	0.52%
Charlotte, FL	12015	1	0.01%
Citrus, FL	12017	1	0.01%
Clay, FL	12019	4	0.05%
Collier, FL	12021	5	0.07%
Columbia, FL	12023	1	0.01%
Duval, FL	12031	27	0.37%
Escambia, FL	12033	7	0.10%
Highlands, FL	12055	1	0.01%
Hillsborough, FL	12057	25	0.34%
Jackson, FL	12063	2	0.03%
Lake, FL	12069	3	0.04%
Lee, FL	12071	11	0.15%
Leon, FL	12073	7	0.10%
Madison, FL	12079	1	0.01%
Manatee, FL	12081	6	0.08%
Marion, FL	12083	4	0.05%
Martin, FL	12085	2	0.03%
Miami-Dade, FL	12086	70	0.96%
Monroe, FL	12087	1	0.01%
Okaloosa, FL	12091	2	0.03%
Orange, FL	12095	27	0.37%
Osceola, FL	12097	3	0.04%
Palm Beach, FL	12099	19	0.26%
Pasco, FL	12101	5	0.07%
Pinellas, FL	12103	25	0.34%
Polk, FL	12105	11	0.15%
Putnam, FL	12107	1	0.01%
St. Johns, FL	12109	3	0.04%
St. Lucie, FL	12111	3	0.04%
Santa Rosa, FL	12113	1	0.01%
Sarasota, FL	12115	7	0.10%
Seminole, FL	12117	11	0.15%
Suwannee, FL	12121	1	0.01%
Taylor, FL	12123	1	0.01%
Volusia, FL	12127	9	0.12%
Washington, FL	12133	1	0.01%
Baldwin, GA	13009	2	0.03%
Bartow, GA	13015	1	0.01%
Ben Hill, GA	13017	1	0.01%
Bibb, GA	13021	6	0.08%

Bleckley, GA	13023	1	0.01%
Bulloch, GA	13031	2	0.03%
Carroll, GA	13045	1	0.01%
Chatham, GA	13051	7	0.10%
Cherokee, GA	13057	1	0.01%
Clarke, GA	13059	3	0.04%
Clayton, GA	13063	6	0.08%
Cobb, GA	13067	13	0.18%
Coffee, GA	13069	1	0.01%
Colquitt, GA	13071	1	0.01%
Columbia, GA	13073	2	0.03%
Dade, GA	13083	1	0.01%
Dawson, GA	13085	1	0.01%
Decatur, GA	13087	1	0.01%
DeKalb, GA	13089	20	0.27%
Dougherty, GA	13095	3	0.04%
Emanuel, GA	13107	2	0.03%
Fayette, GA	13113	1	0.01%
Floyd, GA	13115	4	0.05%
Franklin, GA	13119	1	0.01%
Fulton, GA	13121	33	0.45%
Glynn, GA	13127	1	0.01%
Gwinnett, GA	13135	10	0.14%
Habersham, GA	13137	2	0.03%
Hall, GA	13139	5	0.07%
Haralson, GA	13143	1	0.01%
Houston, GA	13153	3	0.04%
Lamar, GA	13171	1	0.01%
Laurens, GA	13175	1	0.01%
Lowndes, GA	13185	3	0.04%
Lumpkin, GA	13187	1	0.01%
Montgomery, GA	13209	1	0.01%
Muscogee, GA	13215	8	0.11%
Paulding, GA	13223	1	0.01%
Peach, GA	13225	1	0.01%
Pickens, GA	13227	1	0.01%
Randolph, GA	13243	1	0.01%
Richmond, GA	13245	7	0.10%
Rockdale, GA	13247	1	0.01%
Spalding, GA	13255	1	0.01%

Stephens, GA	13257	1	0.01%
Sumter, GA	13261	2	0.03%
Thomas, GA	13275	2	0.03%
Tift, GA	13277	1	0.01%
Toombs, GA	13279	1	0.01%
Towns, GA	13281	1	0.01%
Troup, GA	13285	2	0.03%
Upson, GA	13293	1	0.01%
Walker, GA	13295	1	0.01%
Ware, GA	13299	2	0.03%
Washington, GA	13303	1	0.01%
Wayne, GA	13305	1	0.01%
White, GA	13311	1	0.01%
Whitfield, GA	13313	2	0.03%
Hawaii, HI	15001	3	0.04%
Honolulu, HI	15003	20	0.27%
Kauai, HI	15007	1	0.01%
Maui, HI	15009	1	0.01%
Ada, ID	16001	10	0.14%
Bannock, ID	16005	2	0.03%
Bonneville, ID	16019	1	0.01%
Canyon, ID	16027	4	0.05%
Cassia, ID	16031	1	0.01%
Kootenai, ID	16055	2	0.03%
Latah, ID	16057	3	0.04%
Madison, ID	16065	4	0.05%
Nez Perce, ID	16069	3	0.04%
Twin Falls, ID	16083	2	0.03%
Adams, IL	17001	6	0.08%
Bond, IL	17005	1	0.01%
Champaign, IL	17019	6	0.08%
Clinton, IL	17027	1	0.01%
Coles, IL	17029	2	0.03%
Cook, IL	17031	132	1.80%
Crawford, IL	17033	1	0.01%
DeKalb, IL	17037	3	0.04%
DuPage, IL	17043	27	0.37%
Fulton, IL	17057	2	0.03%
Jackson, IL	17077	2	0.03%
Jefferson, IL	17081	1	0.01%
Jersey, IL	17083	1	0.01%

Kane, IL	17089	9	0.12%
Kankakee, IL	17091	3	0.04%
Kendall, IL	17093	1	0.01%
Knox, IL	17095	2	0.03%
Lake, IL	17097	7	0.10%
LaSalle, IL	17099	2	0.03%
Lee, IL	17103	1	0.01%
Logan, IL	17107	2	0.03%
McDonough, IL	17109	1	0.01%
McHenry, IL	17111	3	0.04%
McLean, IL	17113	4	0.05%
Macon, IL	17115	3	0.04%
Macoupin, IL	17117	1	0.01%
Madison, IL	17119	6	0.08%
Monroe, IL	17133	1	0.01%
Montgomery, IL	17135	1	0.01%
Morgan, IL	17137	3	0.04%
Peoria, IL	17143	6	0.08%
Pulaski, IL	17153	1	0.01%
Richland, IL	17159	2	0.03%
Rock Island, IL	17161	5	0.07%
St. Clair, IL	17163	6	0.08%
Saline, IL	17165	1	0.01%
Sangamon, IL	17167	8	0.11%
Shelby, IL	17173	1	0.01%
Stephenson, IL	17177	1	0.01%
Tazewell, IL	17179	2	0.03%
Vermilion, IL	17183	3	0.04%
Wabash, IL	17185	1	0.01%
Warren, IL	17187	1	0.01%
Wayne, IL	17191	1	0.01%
Whiteside, IL	17195	2	0.03%
Will, IL	17197	9	0.12%
Williamson, IL	17199	1	0.01%
Winnebago, IL	17201	8	0.11%
Woodford, IL	17203	1	0.01%
Allen, IN	18003	16	0.22%
Bartholomew, IN	18005	2	0.03%
Boone, IN	18011	1	0.01%
Clark, IN	18019	5	0.07%

Delaware, IN	18035	3	0.04%
Elkhart, IN	18039	3	0.04%
Floyd, IN	18043	1	0.01%
Gibson, IN	18051	1	0.01%
Grant, IN	18053	5	0.07%
Hamilton, IN	18057	3	0.04%
Howard, IN	18067	3	0.04%
Huntington, IN	18069	1	0.01%
Jasper, IN	18073	1	0.01%
Jefferson, IN	18077	2	0.03%
Johnson, IN	18081	2	0.03%
Knox, IN	18083	3	0.04%
Kosciusko, IN	18085	1	0.01%
Lake, IN	18089	15	0.21%
LaPorte, IN	18091	2	0.03%
Madison, IN	18095	4	0.05%
Marion, IN	18097	27	0.37%
Marshall, IN	18099	1	0.01%
Monroe, IN	18105	3	0.04%
Montgomery, IN	18107	1	0.01%
Porter, IN	18127	2	0.03%
Putnam, IN	18133	1	0.01%
St. Joseph, IN	18141	10	0.14%
Spencer, IN	18147	1	0.01%
Starke, IN	18149	1	0.01%
Steuben, IN	18151	1	0.01%
Tippecanoe, IN	18157	5	0.07%
Vanderburgh, IN	18163	5	0.07%
Vigo, IN	18167	6	0.08%
Wabash, IN	18169	1	0.01%
Warrick, IN	18173	2	0.03%
Wayne, IN	18177	6	0.08%
Black Hawk, IA	19013	6	0.08%
Bremer, IA	19017	1	0.01%
Buena Vista, IA	19021	2	0.03%
Cerro Gordo, IA	19033	3	0.04%
Clinton, IA	19045	1	0.01%
Dallas, IA	19049	1	0.01%
Decatur, IA	19053	1	0.01%
Des Moines, IA	19057	2	0.03%
Dickinson, IA	19059	1	0.01%

Dubuque, IA	19061	7	0.10%
Emmet, IA	19063	1	0.01%
Fayette, IA	19065	1	0.01%
Hardin, IA	19083	1	0.01%
Henry, IA	19087	1	0.01%
Howard, IA	19089	1	0.01%
Jefferson, IA	19101	1	0.01%
Johnson, IA	19103	2	0.03%
Jones, IA	19105	1	0.01%
Lee, IA	19111	2	0.03%
Linn, IA	19113	8	0.11%
Mahaska, IA	19123	1	0.01%
Marion, IA	19125	1	0.01%
Marshall, IA	19127	2	0.03%
Polk, IA	19153	14	0.19%
Pottawattamie, IA	19155	3	0.04%
Poweshiek, IA	19157	1	0.01%
Scott, IA	19163	7	0.10%
Sioux, IA	19167	3	0.04%
Story, IA	19169	2	0.03%
Union, IA	19175	1	0.01%
Wapello, IA	19179	2	0.03%
Warren, IA	19181	1	0.01%
Webster, IA	19187	2	0.03%
Winnebago, IA	19189	1	0.01%
Winneshiek, IA	19191	2	0.03%
Woodbury, IA	19193	6	0.08%
Allen, KS	20001	1	0.01%
Atchison, KS	20005	2	0.03%
Barton, KS	20009	1	0.01%
Bourbon, KS	20011	1	0.01%
Butler, KS	20015	1	0.01%
Cloud, KS	20029	1	0.01%
Cowley, KS	20035	2	0.03%
Crawford, KS	20037	1	0.01%
Doniphan, KS	20043	1	0.01%
Douglas, KS	20045	5	0.07%
Ellis, KS	20051	2	0.03%
Finney, KS	20055	1	0.01%
Ford, KS	20057	1	0.01%

Franklin, KS	20059	2	0.03%
Harvey, KS	20079	2	0.03%
Johnson, KS	20091	14	0.19%
Kiowa, KS	20097	1	0.01%
Labette, KS	20099	1	0.01%
Leavenworth, KS	20103	1	0.01%
Lyon, KS	20111	2	0.03%
McPherson, KS	20113	3	0.04%
Marion, KS	20115	1	0.01%
Mitchell, KS	20123	1	0.01%
Montgomery, KS	20125	2	0.03%
Neosho, KS	20133	1	0.01%
Pratt, KS	20151	1	0.01%
Reno, KS	20155	2	0.03%
Rice, KS	20159	1	0.01%
Riley, KS	20161	5	0.07%
Saline, KS	20169	4	0.05%
Sedgwick, KS	20173	14	0.19%
Seward, KS	20175	1	0.01%
Shawnee, KS	20177	5	0.07%
Sherman, KS	20181	1	0.01%
Thomas, KS	20193	1	0.01%
Wyandotte, KS	20209	4	0.05%
Adair, KY	21001	1	0.01%
Allen, KY	21003	1	0.01%
Barren, KY	21009	1	0.01%
Bell, KY	21013	2	0.03%
Boone, KY	21015	4	0.05%
Boyd, KY	21019	1	0.01%
Boyle, KY	21021	1	0.01%
Breathitt, KY	21025	1	0.01%
Calloway, KY	21035	2	0.03%
Campbell, KY	21037	3	0.04%
Carter, KY	21043	1	0.01%
Christian, KY	21047	2	0.03%
Clay, KY	21051	1	0.01%
Clinton, KY	21053	1	0.01%
Daviess, KY	21059	5	0.07%
Fayette, KY	21067	13	0.18%
Floyd, KY	21071	2	0.03%
Franklin, KY	21073	1	0.01%

Graves, KY	21083	1	0.01%
Greenup, KY	21089	1	0.01%
Hardin, KY	21093	3	0.04%
Harlan, KY	21095	2	0.03%
Henderson, KY	21101	2	0.03%
Hopkins, KY	21107	2	0.03%
Jefferson, KY	21111	23	0.31%
Jessamine, KY	21113	3	0.04%
Kenton, KY	21117	3	0.04%
Knott, KY	21119	1	0.01%
Knox, KY	21121	1	0.01%
Leslie, KY	21131	1	0.01%
Letcher, KY	21133	1	0.01%
McCracken, KY	21145	3	0.04%
Madison, KY	21151	2	0.03%
Mason, KY	21161	1	0.01%
Montgomery, KY	21173	1	0.01%
Perry, KY	21193	1	0.01%
Pike, KY	21195	2	0.03%
Pulaski, KY	21199	1	0.01%
Rowan, KY	21205	1	0.01%
Scott, KY	21209	1	0.01%
Taylor, KY	21217	1	0.01%
Warren, KY	21227	4	0.05%
Washington, KY	21229	1	0.01%
Whitley, KY	21235	1	0.01%
Woodford, KY	21239	2	0.03%
Acadia Parish, LA	22001	2	0.03%
Allen Parish, LA	22003	1	0.01%
Ascension Parish, LA	22005	3	0.04%
Avoyelles Parish, LA	22009	1	0.01%
Bossier Parish, LA	22015	3	0.04%
Caddo Parish, LA	22017	12	0.16%
Calcasieu Parish, LA	22019	5	0.07%
Concordia Parish, LA	22029	2	0.03%
De Soto Parish, LA	22031	1	0.01%
East Baton Rouge Parish, LA	22033	28	0.38%
East Feliciana Parish, LA	22037	1	0.01%
Evangeline Parish, LA	22039	1	0.01%
Franklin Parish, LA	22041	1	0.01%



Iberia Parish, LA	22045	1	0.01%
Iberville Parish, LA	22047	1	0.01%
Jefferson Parish, LA	22051	9	0.12%
Jefferson Davis Parish, LA	22053	1	0.01%
Lafayette Parish, LA	22055	9	0.12%
Lafourche Parish, LA	22057	2	0.03%
Lincoln Parish, LA	22061	4	0.05%
Livingston Parish, LA	22063	1	0.01%
Madison Parish, LA	22065	1	0.01%
Morehouse Parish, LA	22067	2	0.03%
Natchitoches Parish, LA	22069	2	0.03%
Orleans Parish, LA	22071	14	0.19%
Ouachita Parish, LA	22073	9	0.12%
Pointe Coupee Parish, LA	22077	1	0.01%
Rapides Parish, LA	22079	5	0.07%
Sabine Parish, LA	22085	1	0.01%
St. Bernard Parish, LA	22087	1	0.01%
St. Charles Parish, LA	22089	1	0.01%
St. Helena Parish, LA	22091	1	0.01%
St. John the Baptist Parish, LA	22095	1	0.01%
St. Landry Parish, LA	22097	3	0.04%
St. Martin Parish, LA	22099	1	0.01%
St. Mary Parish, LA	22101	1	0.01%
St. Tammany Parish, LA	22103	4	0.05%
Tangipahoa Parish, LA	22105	3	0.04%
Terrebonne Parish, LA	22109	5	0.07%
Union Parish, LA	22111	1	0.01%
Vermilion Parish, LA	22113	1	0.01%
Vernon Parish, LA	22115	1	0.01%
Washington Parish, LA	22117	1	0.01%
Webster Parish, LA	22119	1	0.01%
Winn Parish, LA	22127	1	0.01%
Androscoggin, ME	23001	5	0.07%
Aroostook, ME	23003	3	0.04%
Cumberland, ME	23005	12	0.16%
Franklin, ME	23007	1	0.01%
Hancock, ME	23009	2	0.03%
Kennebec, ME	23011	3	0.04%
Penobscot, ME	23019	7	0.10%
Somerset, ME	23025	1	0.01%
Waldo, ME	23027	1	0.01%

Washington, ME	23029	2	0.03%
York, ME	23031	4	0.05%
Allegany, MD	24001	3	0.04%
Anne Arundel, MD	24003	5	0.07%
Baltimore, MD	24005	15	0.21%
Carroll, MD	24013	2	0.03%
Cecil, MD	24015	1	0.01%
Charles, MD	24017	2	0.03%
Frederick, MD	24021	6	0.08%
Garrett, MD	24023	1	0.01%
Harford, MD	24025	2	0.03%
Howard, MD	24027	4	0.05%
Kent, MD	24029	1	0.01%
Montgomery, MD	24031	13	0.18%
Prince George's, MD	24033	14	0.19%
St. Mary's, MD	24037	2	0.03%
Somerset, MD	24039	1	0.01%
Talbot, MD	24041	1	0.01%
Washington, MD	24043	3	0.04%
Wicomico, MD	24045	3	0.04%
Baltimore city, MD	24510	16	0.22%
Barnstable, MA	25001	5	0.07%
Berkshire, MA	25003	5	0.07%
Bristol, MA	25005	13	0.18%
Essex, MA	25009	12	0.16%
Franklin, MA	25011	3	0.04%
Hampden, MA	25013	13	0.18%
Hampshire, MA	25015	5	0.07%
Middlesex, MA	25017	42	0.57%
Norfolk, MA	25021	21	0.29%
Plymouth, MA	25023	8	0.11%
Suffolk, MA	25025	41	0.56%
Worcester, MA	25027	22	0.30%
Alpena, MI	26007	1	0.01%
Barry, MI	26015	1	0.01%
Bay, MI	26017	2	0.03%
Berrien, MI	26021	3	0.04%
Branch, MI	26023	1	0.01%
Calhoun, MI	26025	5	0.07%
Cass, MI	26027	1	0.01%

Chippewa, MI	26033	2	0.03%
Clare, MI	26035	1	0.01%
Crawford, MI	26039	1	0.01%
Delta, MI	26041	2	0.03%
Eaton, MI	26045	3	0.04%
Emmet, MI	26047	1	0.01%
Genesee, MI	26049	11	0.15%
Gogebic, MI	26053	1	0.01%
Grand Traverse, MI	26055	1	0.01%
Gratiot, MI	26057	1	0.01%
Hillsdale, MI	26059	1	0.01%
Houghton, MI	26061	2	0.03%
Ingham, MI	26065	6	0.08%
Isabella, MI	26073	3	0.04%
Jackson, MI	26075	4	0.05%
Kalamazoo, MI	26077	7	0.10%
Kent, MI	26081	15	0.21%
Lenawee, MI	26091	3	0.04%
Livingston, MI	26093	1	0.01%
Macomb, MI	26099	11	0.15%
Marquette, MI	26103	1	0.01%
Mason, MI	26105	1	0.01%
Mecosta, MI	26107	1	0.01%
Midland, MI	26111	1	0.01%
Monroe, MI	26115	2	0.03%
Montcalm, MI	26117	1	0.01%
Muskegon, MI	26121	4	0.05%
Oakland, MI	26125	31	0.42%
Ottawa, MI	26139	4	0.05%
Roscommon, MI	26143	1	0.01%
Saginaw, MI	26145	3	0.04%
St. Clair, MI	26147	6	0.08%
St. Joseph, MI	26149	1	0.01%
Shiawassee, MI	26155	1	0.01%
Washtenaw, MI	26161	7	0.10%
Wayne, MI	26163	32	0.44%
Wexford, MI	26165	1	0.01%
Anoka, MN	27003	5	0.07%
Beltrami, MN	27007	3	0.04%
Blue Earth, MN	27013	3	0.04%
Brown, MN	27015	1	0.01%

Carlton, MN	27017	1	0.01%
Cass, MN	27021	1	0.01%
Chisago, MN	27025	1	0.01%
Clay, MN	27027	4	0.05%
Crow Wing, MN	27035	1	0.01%
Dakota, MN	27037	9	0.12%
Douglas, MN	27041	1	0.01%
Hennepin, MN	27053	38	0.52%
Itasca, MN	27061	1	0.01%
Kandiyohi, MN	27067	1	0.01%
Koochiching, MN	27071	1	0.01%
Lyon, MN	27083	1	0.01%
Mahnomen, MN	27087	1	0.01%
Mower, MN	27099	1	0.01%
Nicollet, MN	27103	2	0.03%
Olmsted, MN	27109	7	0.10%
Otter Tail, MN	27111	1	0.01%
Pennington, MN	27113	1	0.01%
Pine, MN	27115	1	0.01%
Polk, MN	27119	1	0.01%
Ramsey, MN	27123	21	0.29%
Rice, MN	27131	2	0.03%
St. Louis, MN	27137	10	0.14%
Scott, MN	27139	1	0.01%
Sherburne, MN	27141	1	0.01%
Stearns, MN	27145	8	0.11%
Stevens, MN	27149	1	0.01%
Washington, MN	27163	5	0.07%
Winona, MN	27169	3	0.04%
Yellow Medicine, MN	27173	1	0.01%
Alcorn, MS	28003	2	0.03%
Attala, MS	28007	1	0.01%
Bolivar, MS	28011	1	0.01%
Claiborne, MS	28021	1	0.01%
Clay, MS	28025	1	0.01%
Coahoma, MS	28027	1	0.01%
Copiah, MS	28029	1	0.01%
DeSoto, MS	28033	1	0.01%
Forrest, MS	28035	4	0.05%
Grenada, MS	28043	1	0.01%

Harrison, MS	28047	4	0.05%
Hinds, MS	28049	15	0.21%
Holmes, MS	28051	1	0.01%
Itawamba, MS	28057	1	0.01%
Jackson, MS	28059	1	0.01%
Jones, MS	28067	3	0.04%
Kemper, MS	28069	1	0.01%
Lafayette, MS	28071	1	0.01%
Lamar, MS	28073	1	0.01%
Lauderdale, MS	28075	2	0.03%
Leake, MS	28079	1	0.01%
Lee, MS	28081	1	0.01%
Leflore, MS	28083	1	0.01%
Lowndes, MS	28087	1	0.01%
Madison, MS	28089	1	0.01%
Marshall, MS	28093	1	0.01%
Newton, MS	28101	1	0.01%
Oktibbeha, MS	28105	1	0.01%
Pearl River, MS	28109	1	0.01%
Pike, MS	28113	1	0.01%
Prentiss, MS	28117	1	0.01%
Rankin, MS	28121	3	0.04%
Stone, MS	28131	1	0.01%
Sunflower, MS	28133	1	0.01%
Tate, MS	28137	1	0.01%
Tippah, MS	28139	2	0.03%
Washington, MS	28151	1	0.01%
Adair, MO	29001	4	0.05%
Boone, MO	29019	6	0.08%
Buchanan, MO	29021	3	0.04%
Butler, MO	29023	2	0.03%
Callaway, MO	29027	2	0.03%
Camden, MO	29029	1	0.01%
Cape Girardeau, MO	29031	6	0.08%
Cass, MO	29037	2	0.03%
Clay, MO	29047	6	0.08%
Cole, MO	29051	3	0.04%
Cooper, MO	29053	1	0.01%
Dunklin, MO	29069	1	0.01%
Franklin, MO	29071	3	0.04%
Greene, MO	29077	22	0.30%

Grundy, MO	29079	1	0.01%
Henry, MO	29083	1	0.01%
Howard, MO	29089	2	0.03%
Howell, MO	29091	2	0.03%
Jackson, MO	29095	31	0.42%
Jasper, MO	29097	5	0.07%
Jefferson, MO	29099	2	0.03%
Johnson, MO	29101	2	0.03%
Laclede, MO	29105	1	0.01%
Lafayette, MO	29107	2	0.03%
Lewis, MO	29111	1	0.01%
Livingston, MO	29117	2	0.03%
Marion, MO	29127	2	0.03%
Miller, MO	29131	1	0.01%
Newton, MO	29145	3	0.04%
Nodaway, MO	29147	2	0.03%
Osage, MO	29151	1	0.01%
Pemiscot, MO	29155	1	0.01%
Pettis, MO	29159	2	0.03%
Phelps, MO	29161	3	0.04%
Pike, MO	29163	1	0.01%
Platte, MO	29165	5	0.07%
Polk, MO	29167	1	0.01%
Pulaski, MO	29169	2	0.03%
Randolph, MO	29175	3	0.04%
St. Charles, MO	29183	9	0.12%
St. Francois, MO	29187	2	0.03%
St. Louis, MO	29189	38	0.52%
Saline, MO	29195	2	0.03%
Scott, MO	29201	1	0.01%
Taney, MO	29213	1	0.01%
Texas, MO	29215	1	0.01%
Vernon, MO	29217	2	0.03%
St. Louis city, MO	29510	13	0.18%
Beaverhead, MT	30001	1	0.01%
Big Horn, MT	30003	1	0.01%
Blaine, MT	30005	1	0.01%
Cascade, MT	30013	3	0.04%
Custer, MT	30017	1	0.01%
Dawson, MT	30021	1	0.01%

Flathead, MT	30029	1	0.01%
Gallatin, MT	30031	3	0.04%
Glacier, MT	30035	1	0.01%
Hill, MT	30041	2	0.03%
Lake, MT	30047	1	0.01%
Lewis and Clark, MT	30049	3	0.04%
Missoula, MT	30063	2	0.03%
Roosevelt, MT	30085	1	0.01%
Rosebud, MT	30087	1	0.01%
Silver Bow, MT	30093	3	0.04%
Yellowstone, MT	30111	4	0.05%
Adams, NE	31001	2	0.03%
Buffalo, NE	31019	1	0.01%
Dawes, NE	31045	1	0.01%
Dodge, NE	31053	2	0.03%
Douglas, NE	31055	18	0.25%
Frontier, NE	31063	1	0.01%
Hall, NE	31079	1	0.01%
Lancaster, NE	31109	12	0.16%
Lincoln, NE	31111	1	0.01%
Madison, NE	31119	1	0.01%
Nemaha, NE	31127	1	0.01%
Saline, NE	31151	1	0.01%
Sarpy, NE	31153	2	0.03%
Scotts Bluff, NE	31157	4	0.05%
Seward, NE	31159	1	0.01%
Thurston, NE	31173	2	0.03%
Washington, NE	31177	1	0.01%
Wayne, NE	31179	1	0.01%
York, NE	31185	1	0.01%
Clark, NV	32003	25	0.34%
Elko, NV	32007	1	0.01%
Washoe, NV	32031	10	0.14%
Carson City, NV	32510	2	0.03%
Belknap, NH	33001	2	0.03%
Cheshire, NH	33005	4	0.05%
Coos, NH	33007	1	0.01%
Grafton, NH	33009	5	0.07%
Hillsborough, NH	33011	16	0.22%
Merrimack, NH	33013	8	0.11%
Rockingham, NH	33015	4	0.05%

Strafford, NH	33017	4	0.05%
Sullivan, NH	33019	1	0.01%
Atlantic, NJ	34001	6	0.08%
Bergen, NJ	34003	15	0.21%
Burlington, NJ	34005	3	0.04%
Camden, NJ	34007	14	0.19%
Cumberland, NJ	34011	1	0.01%
Essex, NJ	34013	16	0.22%
Gloucester, NJ	34015	2	0.03%
Hudson, NJ	34017	13	0.18%
Mercer, NJ	34021	9	0.12%
Middlesex, NJ	34023	19	0.26%
Monmouth, NJ	34025	6	0.08%
Morris, NJ	34027	11	0.15%
Ocean, NJ	34029	9	0.12%
Passaic, NJ	34031	12	0.16%
Salem, NJ	34033	1	0.01%
Somerset, NJ	34035	4	0.05%
Sussex, NJ	34037	1	0.01%
Union, NJ	34039	13	0.18%
Warren, NJ	34041	2	0.03%
Bernalillo, NM	35001	15	0.21%
Chaves, NM	35005	2	0.03%
Cibola, NM	35006	1	0.01%
Curry, NM	35009	1	0.01%
Doña Ana, NM	35013	3	0.04%
Eddy, NM	35015	1	0.01%
Grant, NM	35017	1	0.01%
Lea, NM	35025	2	0.03%
Lincoln, NM	35027	1	0.01%
Los Alamos, NM	35028	1	0.01%
McKinley, NM	35031	2	0.03%
Otero, NM	35035	2	0.03%
Quay, NM	35037	1	0.01%
Rio Arriba, NM	35039	1	0.01%
Roosevelt, NM	35041	1	0.01%
Sandoval, NM	35043	1	0.01%
San Juan, NM	35045	1	0.01%
San Miguel, NM	35047	2	0.03%
Santa Fe, NM	35049	6	0.08%



Socorro, NM	35053	1	0.01%
Taos, NM	35055	1	0.01%
Valencia, NM	35061	1	0.01%
Albany, NY	36001	20	0.27%
Allegany, NY	36003	3	0.04%
Bronx, NY	36005	12	0.16%
Broome, NY	36007	6	0.08%
Cattaraugus, NY	36009	4	0.05%
Cayuga, NY	36011	3	0.04%
Chautauqua, NY	36013	3	0.04%
Chemung, NY	36015	4	0.05%
Chenango, NY	36017	1	0.01%
Clinton, NY	36019	4	0.05%
Columbia, NY	36021	1	0.01%
Cortland, NY	36023	1	0.01%
Delaware, NY	36025	1	0.01%
Dutchess, NY	36027	8	0.11%
Erie, NY	36029	23	0.31%
Essex, NY	36031	1	0.01%
Franklin, NY	36033	1	0.01%
Genesee, NY	36037	3	0.04%
Herkimer, NY	36043	2	0.03%
Jefferson, NY	36045	2	0.03%
Kings, NY	36047	51	0.70%
Livingston, NY	36051	1	0.01%
Madison, NY	36053	3	0.04%
Monroe, NY	36055	19	0.26%
Montgomery, NY	36057	2	0.03%
Nassau, NY	36059	25	0.34%
New York, NY	36061	89	1.22%
Niagara, NY	36063	4	0.05%
Oneida, NY	36065	9	0.12%
Onondaga, NY	36067	15	0.21%
Ontario, NY	36069	3	0.04%
Orange, NY	36071	6	0.08%
Oswego, NY	36075	2	0.03%
Otsego, NY	36077	3	0.04%
Queens, NY	36081	25	0.34%
Rensselaer, NY	36083	6	0.08%
Richmond, NY	36085	5	0.07%
Rockland, NY	36087	14	0.19%

St. Lawrence, NY	36089	5	0.07%
Saratoga, NY	36091	4	0.05%
Schenectady, NY	36093	5	0.07%
Schoharie, NY	36095	1	0.01%
Seneca, NY	36099	1	0.01%
Steuben, NY	36101	2	0.03%
Suffolk, NY	36103	15	0.21%
Sullivan, NY	36105	3	0.04%
Tompkins, NY	36109	3	0.04%
Ulster, NY	36111	6	0.08%
Warren, NY	36113	3	0.04%
Wayne, NY	36117	1	0.01%
Westchester, NY	36119	25	0.34%
Yates, NY	36123	1	0.01%
Alamance, NC	37001	2	0.03%
Anson, NC	37007	1	0.01%
Avery, NC	37011	1	0.01%
Beaufort, NC	37013	1	0.01%
Bladen, NC	37017	1	0.01%
Brunswick, NC	37019	1	0.01%
Buncombe, NC	37021	7	0.10%
Burke, NC	37023	1	0.01%
Cabarrus, NC	37025	2	0.03%
Caldwell, NC	37027	1	0.01%
Carteret, NC	37031	1	0.01%
Catawba, NC	37035	2	0.03%
Cherokee, NC	37039	1	0.01%
Cleveland, NC	37045	2	0.03%
Columbus, NC	37047	1	0.01%
Craven, NC	37049	1	0.01%
Cumberland, NC	37051	5	0.07%
Davidson, NC	37057	1	0.01%
Duplin, NC	37061	1	0.01%
Durham, NC	37063	10	0.14%
Edgecombe, NC	37065	1	0.01%
Forsyth, NC	37067	10	0.14%
Franklin, NC	37069	1	0.01%
Gaston, NC	37071	3	0.04%
Guilford, NC	37081	13	0.18%
Halifax, NC	37083	1	0.01%

Harnett, NC	37085	2	0.03%
Haywood, NC	37087	1	0.01%
Henderson, NC	37089	1	0.01%
Hertford, NC	37091	2	0.03%
Iredell, NC	37097	3	0.04%
Jackson, NC	37099	2	0.03%
Johnston, NC	37101	1	0.01%
Lee, NC	37105	1	0.01%
Lenoir, NC	37107	1	0.01%
McDowell, NC	37111	1	0.01%
Madison, NC	37115	1	0.01%
Martin, NC	37117	1	0.01%
Mecklenburg, NC	37119	24	0.33%
Montgomery, NC	37123	1	0.01%
Moore, NC	37125	1	0.01%
Nash, NC	37127	2	0.03%
New Hanover, NC	37129	4	0.05%
Onslow, NC	37133	1	0.01%
Orange, NC	37135	4	0.05%
Pamlico, NC	37137	1	0.01%
Pasquotank, NC	37139	3	0.04%
Person, NC	37145	1	0.01%
Pitt, NC	37147	4	0.05%
Randolph, NC	37151	2	0.03%
Richmond, NC	37153	1	0.01%
Robeson, NC	37155	2	0.03%
Rockingham, NC	37157	1	0.01%
Rowan, NC	37159	4	0.05%
Rutherford, NC	37161	1	0.01%
Sampson, NC	37163	1	0.01%
Scotland, NC	37165	1	0.01%
Stanly, NC	37167	2	0.03%
Surry, NC	37171	1	0.01%
Transylvania, NC	37175	1	0.01%
Union, NC	37179	2	0.03%
Vance, NC	37181	1	0.01%
Wake, NC	37183	13	0.18%
Watauga, NC	37189	2	0.03%
Wayne, NC	37191	3	0.04%
Wilkes, NC	37193	1	0.01%
Wilson, NC	37195	3	0.04%

Barnes, ND	38003	1	0.01%
Bottineau, ND	38009	1	0.01%
Burleigh, ND	38015	7	0.10%
Cass, ND	38017	6	0.08%
Dickey, ND	38021	1	0.01%
Grand Forks, ND	38035	2	0.03%
Mountrail, ND	38061	1	0.01%
Ramsey, ND	38071	2	0.03%
Richland, ND	38077	1	0.01%
Rolette, ND	38079	1	0.01%
Sioux, ND	38085	1	0.01%
Stark, ND	38089	1	0.01%
Stutsman, ND	38093	1	0.01%
Traill, ND	38097	1	0.01%
Ward, ND	38101	2	0.03%
Williams, ND	38105	1	0.01%
Allen, OH	39003	6	0.08%
Ashland, OH	39005	2	0.03%
Ashtabula, OH	39007	2	0.03%
Athens, OH	39009	3	0.04%
Belmont, OH	39013	2	0.03%
Brown, OH	39015	1	0.01%
Butler, OH	39017	8	0.11%
Champaign, OH	39021	1	0.01%
Clark, OH	39023	4	0.05%
Clermont, OH	39025	3	0.04%
Clinton, OH	39027	1	0.01%
Columbiana, OH	39029	8	0.11%
Cuyahoga, OH	39035	63	0.86%
Defiance, OH	39039	1	0.01%
Delaware, OH	39041	5	0.07%
Erie, OH	39043	5	0.07%
Fairfield, OH	39045	5	0.07%
Franklin, OH	39049	54	0.74%
Gallia, OH	39053	3	0.04%
Geauga, OH	39055	3	0.04%
Greene, OH	39057	14	0.19%
Guernsey, OH	39059	1	0.01%
Hamilton, OH	39061	48	0.66%
Hancock, OH	39063	4	0.05%

Hardin, OH	39065	1	0.01%
Henry, OH	39069	1	0.01%
Highland, OH	39071	1	0.01%
Holmes, OH	39075	1	0.01%
Jackson, OH	39079	2	0.03%
Jefferson, OH	39081	3	0.04%
Knox, OH	39083	3	0.04%
Lake, OH	39085	12	0.16%
Lawrence, OH	39087	3	0.04%
Licking, OH	39089	4	0.05%
Logan, OH	39091	1	0.01%
Lorain, OH	39093	8	0.11%
Lucas, OH	39095	19	0.26%
Madison, OH	39097	2	0.03%
Mahoning, OH	39099	11	0.15%
Marion, OH	39101	4	0.05%
Medina, OH	39103	4	0.05%
Mercer, OH	39107	1	0.01%
Miami, OH	39109	5	0.07%
Montgomery, OH	39113	27	0.37%
Muskingum, OH	39119	5	0.07%
Pickaway, OH	39129	1	0.01%
Pike, OH	39131	1	0.01%
Portage, OH	39133	6	0.08%
Putnam, OH	39137	2	0.03%
Richland, OH	39139	5	0.07%
Ross, OH	39141	5	0.07%
Sandusky, OH	39143	3	0.04%
Scioto, OH	39145	5	0.07%
Seneca, OH	39147	3	0.04%
Stark, OH	39151	12	0.16%
Summit, OH	39153	21	0.29%
Trumbull, OH	39155	7	0.10%
Tuscarawas, OH	39157	2	0.03%
Van Wert, OH	39161	1	0.01%
Warren, OH	39165	5	0.07%
Washington, OH	39167	3	0.04%
Wayne, OH	39169	4	0.05%
Wood, OH	39173	4	0.05%
Adair, OK	40001	1	0.01%
Atoka, OK	40005	1	0.01%

Bryan, OK	40013	3	0.04%
Caddo, OK	40015	1	0.01%
Canadian, OK	40017	3	0.04%
Carter, OK	40019	1	0.01%
Cherokee, OK	40021	3	0.04%
Choctaw, OK	40023	1	0.01%
Cleveland, OK	40027	8	0.11%
Comanche, OK	40031	4	0.05%
Creek, OK	40037	1	0.01%
Custer, OK	40039	1	0.01%
Delaware, OK	40041	1	0.01%
Garfield, OK	40047	2	0.03%
Grady, OK	40051	1	0.01%
Haskell, OK	40061	1	0.01%
Hughes, OK	40063	1	0.01%
Jackson, OK	40065	2	0.03%
Johnston, OK	40069	1	0.01%
Kay, OK	40071	3	0.04%
Kingfisher, OK	40073	1	0.01%
Latimer, OK	40077	2	0.03%
Le Flore, OK	40079	4	0.05%
Logan, OK	40083	1	0.01%
McClain, OK	40087	1	0.01%
McCurtain, OK	40089	1	0.01%
Major, OK	40093	1	0.01%
Mayes, OK	40097	2	0.03%
Muskogee, OK	40101	4	0.05%
Oklahoma, OK	40109	28	0.38%
Okmulgee, OK	40111	3	0.04%
Ottawa, OK	40115	3	0.04%
Payne, OK	40119	4	0.05%
Pittsburg, OK	40121	2	0.03%
Pontotoc, OK	40123	2	0.03%
Pottawatomie, OK	40125	6	0.08%
Rogers, OK	40131	3	0.04%
Seminole, OK	40133	1	0.01%
Sequoyah, OK	40135	1	0.01%
Stephens, OK	40137	1	0.01%
Texas, OK	40139	1	0.01%
Tulsa, OK	40143	27	0.37%

Washington, OK	40147	2	0.03%
Washita, OK	40149	1	0.01%
Woods, OK	40151	2	0.03%
Woodward, OK	40153	2	0.03%
Benton, OR	41003	2	0.03%
Clackamas, OR	41005	6	0.08%
Clatsop, OR	41007	1	0.01%
Coos, OR	41011	1	0.01%
Deschutes, OR	41017	3	0.04%
Douglas, OR	41019	2	0.03%
Jackson, OR	41029	3	0.04%
Josephine, OR	41033	2	0.03%
Klamath, OR	41035	3	0.04%
Lane, OR	41039	6	0.08%
Lincoln, OR	41041	2	0.03%
Linn, OR	41043	1	0.01%
Malheur, OR	41045	1	0.01%
Marion, OR	41047	9	0.12%
Multnomah, OR	41051	29	0.40%
Polk, OR	41053	1	0.01%
Tillamook, OR	41057	1	0.01%
Umatilla, OR	41059	1	0.01%
Union, OR	41061	1	0.01%
Wasco, OR	41065	1	0.01%
Washington, OR	41067	9	0.12%
Yamhill, OR	41071	3	0.04%
Adams, PA	42001	3	0.04%
Allegheny, PA	42003	50	0.68%
Armstrong, PA	42005	2	0.03%
Beaver, PA	42007	6	0.08%
Berks, PA	42011	9	0.12%
Blair, PA	42013	5	0.07%
Bradford, PA	42015	1	0.01%
Bucks, PA	42017	10	0.14%
Butler, PA	42019	3	0.04%
Cambria, PA	42021	9	0.12%
Centre, PA	42027	4	0.05%
Chester, PA	42029	12	0.16%
Clarion, PA	42031	2	0.03%
Clearfield, PA	42033	5	0.07%
Clinton, PA	42035	1	0.01%

Columbia, PA	42037	1	0.01%
Crawford, PA	42039	4	0.05%
Cumberland, PA	42041	6	0.08%
Dauphin, PA	42043	11	0.15%
Delaware, PA	42045	17	0.23%
Erie, PA	42049	11	0.15%
Fayette, PA	42051	4	0.05%
Franklin, PA	42055	4	0.05%
Greene, PA	42059	2	0.03%
Huntingdon, PA	42061	3	0.04%
Indiana, PA	42063	4	0.05%
Jefferson, PA	42065	1	0.01%
Lackawanna, PA	42069	13	0.18%
Lancaster, PA	42071	13	0.18%
Lawrence, PA	42073	6	0.08%
Lebanon, PA	42075	4	0.05%
Lehigh, PA	42077	12	0.16%
Luzerne, PA	42079	12	0.16%
Lycoming, PA	42081	4	0.05%
McKean, PA	42083	1	0.01%
Mercer, PA	42085	6	0.08%
Mifflin, PA	42087	1	0.01%
Monroe, PA	42089	2	0.03%
Montgomery, PA	42091	34	0.46%
Northampton, PA	42095	6	0.08%
Northumberland, PA	42097	2	0.03%
Philadelphia, PA	42101	48	0.66%
Schuylkill, PA	42107	5	0.07%
Snyder, PA	42109	2	0.03%
Tioga, PA	42117	1	0.01%
Union, PA	42119	1	0.01%
Venango, PA	42121	2	0.03%
Washington, PA	42125	6	0.08%
Wayne, PA	42127	1	0.01%
Westmoreland, PA	42129	14	0.19%
York, PA	42133	10	0.14%
Bristol, RI	44001	2	0.03%
Kent, RI	44003	3	0.04%
Newport, RI	44005	2	0.03%
Providence, RI	44007	15	0.21%



Washington, RI	44009	1	0.01%
Abbeville, SC	45001	1	0.01%
Aiken, SC	45003	4	0.05%
Allendale, SC	45005	1	0.01%
Anderson, SC	45007	3	0.04%
Bamberg, SC	45009	2	0.03%
Beaufort, SC	45013	2	0.03%
Berkeley, SC	45015	1	0.01%
Charleston, SC	45019	13	0.18%
Cherokee, SC	45021	1	0.01%
Chesterfield, SC	45025	1	0.01%
Darlington, SC	45031	1	0.01%
Dorchester, SC	45035	1	0.01%
Florence, SC	45041	3	0.04%
Greenville, SC	45045	8	0.11%
Greenwood, SC	45047	3	0.04%
Horry, SC	45051	5	0.07%
Kershaw, SC	45055	1	0.01%
Lancaster, SC	45057	1	0.01%
Laurens, SC	45059	1	0.01%
Lexington, SC	45063	4	0.05%
Newberry, SC	45071	1	0.01%
Orangeburg, SC	45075	5	0.07%
Pickens, SC	45077	2	0.03%
Richland, SC	45079	15	0.21%
Spartanburg, SC	45083	7	0.10%
Sumter, SC	45085	4	0.05%
Union, SC	45087	1	0.01%
Williamsburg, SC	45089	1	0.01%
York, SC	45091	5	0.07%
Brookings, SD	46011	1	0.01%
Brown, SD	46013	2	0.03%
Clay, SD	46027	1	0.01%
Codington, SD	46029	1	0.01%
Davison, SD	46035	2	0.03%
Lake, SD	46079	1	0.01%
Lawrence, SD	46081	1	0.01%
Lincoln, SD	46083	2	0.03%
Meade, SD	46093	1	0.01%
Minnehaha, SD	46099	9	0.12%
Pennington, SD	46103	5	0.07%

Roberts, SD	46109	1	0.01%
Shannon, SD	46113	1	0.01%
Todd, SD	46121	1	0.01%
Yankton, SD	46135	2	0.03%
Bedford, TN	47003	2	0.03%
Blount, TN	47009	1	0.01%
Bradley, TN	47011	5	0.07%
Campbell, TN	47013	1	0.01%
Carroll, TN	47017	2	0.03%
Carter, TN	47019	3	0.04%
Chester, TN	47023	1	0.01%
Claiborne, TN	47025	1	0.01%
Cumberland, TN	47035	2	0.03%
Davidson, TN	47037	38	0.52%
Dickson, TN	47043	1	0.01%
Dyer, TN	47045	3	0.04%
Franklin, TN	47051	1	0.01%
Gibson, TN	47053	1	0.01%
Giles, TN	47055	2	0.03%
Greene, TN	47059	1	0.01%
Hamblen, TN	47063	2	0.03%
Hamilton, TN	47065	11	0.15%
Hardeman, TN	47069	1	0.01%
Hardin, TN	47071	1	0.01%
Henderson, TN	47077	1	0.01%
Henry, TN	47079	1	0.01%
Jefferson, TN	47089	1	0.01%
Knox, TN	47093	9	0.12%
Lauderdale, TN	47097	1	0.01%
Lawrence, TN	47099	1	0.01%
Lewis, TN	47101	1	0.01%
Lincoln, TN	47103	1	0.01%
McMinn, TN	47107	2	0.03%
McNairy, TN	47109	2	0.03%
Madison, TN	47113	7	0.10%
Maury, TN	47119	2	0.03%
Monroe, TN	47123	1	0.01%
Montgomery, TN	47125	5	0.07%
Moore, TN	47127	1	0.01%
Overton, TN	47133	1	0.01%

Putnam, TN	47141	4	0.05%
Rhea, TN	47143	1	0.01%
Roane, TN	47145	2	0.03%
Rutherford, TN	47149	3	0.04%
Scott, TN	47151	1	0.01%
Shelby, TN	47157	32	0.44%
Sullivan, TN	47163	2	0.03%
Sumner, TN	47165	1	0.01%
Tipton, TN	47167	1	0.01%
Trousdale, TN	47169	1	0.01%
Warren, TN	47177	1	0.01%
Washington, TN	47179	2	0.03%
Weakley, TN	47183	1	0.01%
Williamson, TN	47187	3	0.04%
Wilson, TN	47189	2	0.03%
Angelina, TX	48005	2	0.03%
Bee, TX	48025	1	0.01%
Bell, TX	48027	4	0.05%
Bexar, TX	48029	38	0.52%
Bowie, TX	48037	3	0.04%
Brazoria, TX	48039	2	0.03%
Brazos, TX	48041	5	0.07%
Brewster, TX	48043	1	0.01%
Brown, TX	48049	1	0.01%
Cameron, TX	48061	7	0.10%
Cherokee, TX	48073	3	0.04%
Collin, TX	48085	1	0.01%
Comal, TX	48091	1	0.01%
Cooke, TX	48097	1	0.01%
Coryell, TX	48099	1	0.01%
Dallas, TX	48113	67	0.92%
Denton, TX	48121	2	0.03%
Donley, TX	48129	1	0.01%
Eastland, TX	48133	2	0.03%
Ector, TX	48135	3	0.04%
Ellis, TX	48139	1	0.01%
El Paso, TX	48141	15	0.21%
Erath, TX	48143	2	0.03%
Galveston, TX	48167	4	0.05%
Grayson, TX	48181	2	0.03%
Gregg, TX	48183	2	0.03%

Guadalupe, TX	48187	2	0.03%
Hale, TX	48189	1	0.01%
Hardin, TX	48199	1	0.01%
Harris, TX	48201	78	1.07%
Harrison, TX	48203	3	0.04%
Hays, TX	48209	1	0.01%
Henderson, TX	48213	1	0.01%
Hidalgo, TX	48215	9	0.12%
Hill, TX	48217	1	0.01%
Hockley, TX	48219	1	0.01%
Howard, TX	48227	2	0.03%
Hunt, TX	48231	2	0.03%
Hutchinson, TX	48233	1	0.01%
Jasper, TX	48241	1	0.01%
Jefferson, TX	48245	6	0.08%
Johnson, TX	48251	1	0.01%
Kaufman, TX	48257	1	0.01%
Kerr, TX	48265	2	0.03%
Kleberg, TX	48273	1	0.01%
Lamar, TX	48277	1	0.01%
Lubbock, TX	48303	8	0.11%
McLennan, TX	48309	5	0.07%
Maverick, TX	48323	1	0.01%
Midland, TX	48329	2	0.03%
Montgomery, TX	48339	1	0.01%
Nacogdoches, TX	48347	1	0.01%
Navarro, TX	48349	1	0.01%
Nolan, TX	48353	1	0.01%
Nueces, TX	48355	6	0.08%
Orange, TX	48361	1	0.01%
Panola, TX	48365	1	0.01%
Parker, TX	48367	1	0.01%
Potter, TX	48375	4	0.05%
Randall, TX	48381	1	0.01%
Scurry, TX	48415	1	0.01%
Smith, TX	48423	4	0.05%
Tarrant, TX	48439	29	0.40%
Taylor, TX	48441	5	0.07%
Titus, TX	48449	1	0.01%
Tom Green, TX	48451	3	0.04%

Travis, TX	48453	32	0.44%
Uvalde, TX	48463	1	0.01%
Victoria, TX	48469	4	0.05%
Walker, TX	48471	2	0.03%
Waller, TX	48473	1	0.01%
Washington, TX	48477	1	0.01%
Webb, TX	48479	4	0.05%
Wharton, TX	48481	1	0.01%
Wichita, TX	48485	2	0.03%
Wilbarger, TX	48487	1	0.01%
Williamson, TX	48491	2	0.03%
Wood, TX	48499	1	0.01%
Cache, UT	49005	5	0.07%
Carbon, UT	49007	1	0.01%
Davis, UT	49011	6	0.08%
Duchesne, UT	49013	1	0.01%
Iron, UT	49021	3	0.04%
Salt Lake, UT	49035	30	0.41%
Sanpete, UT	49039	1	0.01%
Utah, UT	49049	14	0.19%
Washington, UT	49053	5	0.07%
Weber, UT	49057	5	0.07%
Addison, VT	50001	1	0.01%
Bennington, VT	50003	2	0.03%
Caledonia, VT	50005	1	0.01%
Chittenden, VT	50007	11	0.15%
Lamoille, VT	50015	1	0.01%
Orleans, VT	50019	1	0.01%
Rutland, VT	50021	3	0.04%
Washington, VT	50023	6	0.08%
Windham, VT	50025	4	0.05%
Windsor, VT	50027	1	0.01%
Accomack, VA	51001	1	0.01%
Albemarle, VA	51003	2	0.03%
Alleghany, VA	51005	1	0.01%
Amherst, VA	51009	1	0.01%
Arlington, VA	51013	9	0.12%
Augusta, VA	51015	2	0.03%
Brunswick, VA	51025	2	0.03%
Buchanan, VA	51027	2	0.03%
Chesterfield, VA	51041	8	0.11%

Culpeper, VA	51047	1	0.01%
Dinwiddie, VA	51053	1	0.01%
Fairfax, VA	51059	16	0.22%
Franklin, VA	51067	1	0.01%
Frederick, VA	51069	1	0.01%
Gloucester, VA	51073	2	0.03%
Hanover, VA	51085	1	0.01%
Henrico, VA	51087	9	0.12%
Henry, VA	51089	1	0.01%
Loudoun, VA	51107	1	0.01%
Montgomery, VA	51121	2	0.03%
Orange, VA	51137	1	0.01%
Prince Edward, VA	51147	2	0.03%
Prince William, VA	51153	1	0.01%
Pulaski, VA	51155	1	0.01%
Roanoke, VA	51161	1	0.01%
Rockingham, VA	51165	1	0.01%
Stafford, VA	51179	1	0.01%
Tazewell, VA	51185	2	0.03%
Washington, VA	51191	3	0.04%
Wise, VA	51195	2	0.03%
Wythe, VA	51197	1	0.01%
Alexandria city, VA	51510	1	0.01%
Bristol city, VA	51520	2	0.03%
Buena Vista city, VA	51530	1	0.01%
Charlottesville city, VA	51540	1	0.01%
Chesapeake city, VA	51550	4	0.05%
Danville city, VA	51590	4	0.05%
Franklin city, VA	51620	1	0.01%
Fredericksburg city, VA	51630	1	0.01%
Hampton city, VA	51650	4	0.05%
Harrisonburg city, VA	51660	2	0.03%
Lexington city, VA	51678	2	0.03%
Lynchburg city, VA	51680	8	0.11%
Manassas city, VA	51683	1	0.01%
Newport News city, VA	51700	4	0.05%
Norfolk city, VA	51710	11	0.15%
Petersburg city, VA	51730	1	0.01%
Radford city, VA	51750	1	0.01%
Richmond city, VA	51760	5	0.07%

Roanoke city, VA	51770	5	0.07%
Salem city, VA	51775	2	0.03%
Staunton city, VA	51790	2	0.03%
Suffolk city, VA	51800	2	0.03%
Virginia Beach city, VA	51810	9	0.12%
Williamsburg city, VA	51830	1	0.01%
Winchester city, VA	51840	1	0.01%
Benton, WA	53005	1	0.01%
Chelan, WA	53007	2	0.03%
Clallam, WA	53009	2	0.03%
Clark, WA	53011	5	0.07%
Cowlitz, WA	53015	2	0.03%
Franklin, WA	53021	2	0.03%
Grant, WA	53025	1	0.01%
Grays Harbor, WA	53027	1	0.01%
King, WA	53033	43	0.59%
Kitsap, WA	53035	3	0.04%
Kittitas, WA	53037	1	0.01%
Lewis, WA	53041	1	0.01%
Pierce, WA	53053	13	0.18%
Skagit, WA	53057	2	0.03%
Snohomish, WA	53061	7	0.10%
Spokane, WA	53063	13	0.18%
Thurston, WA	53067	3	0.04%
Walla Walla, WA	53071	3	0.04%
Whatcom, WA	53073	5	0.07%
Whitman, WA	53075	1	0.01%
Yakima, WA	53077	8	0.11%
Barbour, WV	54001	1	0.01%
Berkeley, WV	54003	4	0.05%
Brooke, WV	54009	1	0.01%
Cabell, WV	54011	6	0.08%
Fayette, WV	54019	4	0.05%
Gilmer, WV	54021	1	0.01%
Greenbrier, WV	54025	1	0.01%
Hancock, WV	54029	1	0.01%
Hardy, WV	54031	1	0.01%
Harrison, WV	54033	5	0.07%
Jackson, WV	54035	1	0.01%
Jefferson, WV	54037	2	0.03%
Kanawha, WV	54039	11	0.15%

Logan, WV	54045	2	0.03%
Marion, WV	54049	3	0.04%
Marshall, WV	54051	1	0.01%
Mercer, WV	54055	4	0.05%
Mineral, WV	54057	1	0.01%
Monongalia, WV	54061	6	0.08%
Ohio, WV	54069	5	0.07%
Putnam, WV	54079	1	0.01%
Raleigh, WV	54081	5	0.07%
Randolph, WV	54083	1	0.01%
Summers, WV	54089	1	0.01%
Upshur, WV	54097	2	0.03%
Wood, WV	54107	7	0.10%
Ashland, WI	55003	1	0.01%
Bayfield, WI	55007	1	0.01%
Brown, WI	55009	9	0.12%
Dane, WI	55025	12	0.16%
Douglas, WI	55031	1	0.01%
Dunn, WI	55033	1	0.01%
Eau Claire, WI	55035	4	0.05%
Fond du Lac, WI	55039	3	0.04%
Grant, WI	55043	2	0.03%
Green, WI	55045	1	0.01%
Jefferson, WI	55055	1	0.01%
Kenosha, WI	55059	3	0.04%
La Crosse, WI	55063	3	0.04%
Manitowoc, WI	55071	3	0.04%
Marathon, WI	55073	2	0.03%
Marinette, WI	55075	2	0.03%
Menominee, WI	55078	1	0.01%
Milwaukee, WI	55079	29	0.40%
Oneida, WI	55085	1	0.01%
Outagamie, WI	55087	5	0.07%
Ozaukee, WI	55089	2	0.03%
Pierce, WI	55093	1	0.01%
Portage, WI	55097	1	0.01%
Racine, WI	55101	1	0.01%
Rock, WI	55105	3	0.04%
Sawyer, WI	55113	1	0.01%
Sheboygan, WI	55117	1	0.01%



Walworth, WI	55127	1	0.01%
Washburn, WI	55129	1	0.01%
Waukesha, WI	55133	7	0.10%
Winnebago, WI	55139	3	0.04%
Wood, WI	55141	1	0.01%
Albany, WY	56001	2	0.03%
Fremont, WY	56013	1	0.01%
Goshen, WY	56015	1	0.01%
Laramie, WY	56021	4	0.05%
Natrona, WY	56025	1	0.01%
Park, WY	56029	1	0.01%
Sheridan, WY	56033	1	0.01%
Sweetwater, WY	56037	1	0.01%
Western District, AS	60050	1	0.01%
Guam, GU	66010	3	0.04%
Saipan Municipality, MP	69110	1	0.01%
Aguada Municipio, PR	72003	3	0.04%
Aguadilla Municipio, PR	72005	7	0.10%
Arecibo Municipio, PR	72013	9	0.12%
Arroyo Municipio, PR	72015	2	0.03%
Barranquitas Municipio, PR	72019	2	0.03%
Bayamón Municipio, PR	72021	23	0.31%
Caguas Municipio, PR	72025	9	0.12%
Carolina Municipio, PR	72031	7	0.10%
Cayey Municipio, PR	72035	2	0.03%
Coamo Municipio, PR	72043	1	0.01%
Fajardo Municipio, PR	72053	3	0.04%
Guayama Municipio, PR	72057	3	0.04%
Guaynabo Municipio, PR	72061	2	0.03%
Gurabo Municipio, PR	72063	1	0.01%
Humacao Municipio, PR	72069	5	0.07%
Isabela Municipio, PR	72071	2	0.03%
Juana Díaz Municipio, PR	72075	2	0.03%
Manatí Municipio, PR	72091	5	0.07%
Mayagüez Municipio, PR	72097	7	0.10%
Moca Municipio, PR	72099	1	0.01%
Ponce Municipio, PR	72113	12	0.16%
Río Grande Municipio, PR	72119	2	0.03%
San Germán Municipio, PR	72125	1	0.01%
San Juan Municipio, PR	72127	38	0.52%
San Lorenzo Municipio, PR	72129	1	0.01%

San Sebastián Municipio, PR	72131	2	0.03%
Trujillo Alto Municipio, PR	72139	1	0.01%
Utua Municipio, PR	72141	1	0.01%
Vega Baja Municipio, PR	72145	2	0.03%
Yauco Municipio, PR	72153	1	0.01%
St. Thomas Island, VI	78030	1	0.01%
Not applicable	-2	3	0.04%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

COUNTYNM-16121-County name

County name - based on the location of the school.

**Format**

Data type-A  
Field width-30  
Format-alpha

**Source**

Variable source-Census Tiger Files, 2009  
Section code-1  
Table name-HD2009

*No value labels exist for this variable.*

*Number of non-NULL records in query: 7316*

CNGDSTCD-16126-Congressional district code

Congressional district code based on the location of the school. FIPS numeric code for the congressional districts that are legislatively defined subdivision of the state for the purpose of electing representatives to the House of Representative of the United States Congress. The first two digits are the FIPS state numeric code, which makes the congressional district code unique across states The Congressional Districts Codes are two-digit numeric codes used to represent the congressional districts of each multi-district state of the United States. For example, the First Congressional District is identified as “01,” the Second Congressional District as “02,” etc. The Congressional District in a state with only a single representative elected “at large” is designated as “00.” In the 110th Congress, this applies to Alaska, Delaware, Montana, North Dakota, South Dakota, Vermont, and Wyoming. For an entity with a nonvoting delegate—the District of Columbia, American Samoa, Guam, Puerto Rico (whose delegate is referred to as a “resident commissioner”), and the U.S. Virgin Islands—the representational area is designated as “98.” Those entities with no representation in the Congress—the Northern Mariana Islands, Palau, and the several U.S. minor outlying islands are designated as “99.”

**Format**

Data type-N  
Field width-4  
Format-disc

**Source**

Variable source-Census Tiger Files, 2009

Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
AL - District 01	101	17	0.23%
AL - District 02	102	14	0.19%
AL - District 03	103	11	0.15%
AL - District 04	104	5	0.07%
AL - District 05	105	13	0.18%
AL - District 06	106	7	0.10%
AL - District 07	107	21	0.29%
AK - District 00	200	11	0.15%
AZ - District 01	401	15	0.21%
AZ - District 02	402	8	0.11%
AZ - District 03	403	22	0.30%
AZ - District 04	404	18	0.25%
AZ - District 05	405	27	0.37%
AZ - District 06	406	6	0.08%
AZ - District 07	407	12	0.16%
AZ - District 08	408	15	0.21%
AR - District 01	501	17	0.23%
AR - District 02	502	30	0.41%
AR - District 03	503	18	0.25%
AR - District 04	504	22	0.30%
CA - District 01	601	11	0.15%
CA - District 02	602	9	0.12%
CA - District 03	603	11	0.15%
CA - District 04	604	6	0.08%
CA - District 05	605	19	0.26%
CA - District 06	606	7	0.10%
CA - District 07	607	12	0.16%
CA - District 08	608	18	0.25%
CA - District 09	609	31	0.42%
CA - District 10	610	8	0.11%
CA - District 11	611	7	0.10%
CA - District 12	612	7	0.10%
CA - District 13	613	13	0.18%
CA - District 14	614	14	0.19%
CA - District 15	615	12	0.16%
CA - District 16	616	9	0.12%
CA - District 17	617	13	0.18%

CA - District 18	618	9	0.12%
CA - District 19	619	13	0.18%
CA - District 20	620	5	0.07%
CA - District 21	621	24	0.33%
CA - District 22	622	16	0.22%
CA - District 23	623	23	0.31%
CA - District 24	624	7	0.10%
CA - District 25	625	9	0.12%
CA - District 26	626	20	0.27%
CA - District 27	627	12	0.16%
CA - District 28	628	14	0.19%
CA - District 29	629	22	0.30%
CA - District 30	630	17	0.23%
CA - District 31	631	16	0.22%
CA - District 32	632	14	0.19%
CA - District 33	633	21	0.29%
CA - District 34	634	15	0.21%
CA - District 35	635	12	0.16%
CA - District 36	636	5	0.07%
CA - District 37	637	13	0.18%
CA - District 38	638	13	0.18%
CA - District 39	639	10	0.14%
CA - District 40	640	17	0.23%
CA - District 41	641	18	0.25%
CA - District 42	642	4	0.05%
CA - District 43	643	11	0.15%
CA - District 44	644	9	0.12%
CA - District 45	645	13	0.18%
CA - District 46	646	20	0.27%
CA - District 47	647	24	0.33%
CA - District 48	648	13	0.18%
CA - District 49	649	7	0.10%
CA - District 50	650	9	0.12%
CA - District 51	651	12	0.16%
CA - District 52	652	20	0.27%
CA - District 53	653	22	0.30%
CO - District 01	801	24	0.33%
CO - District 02	802	19	0.26%
CO - District 03	803	15	0.21%
CO - District 04	804	13	0.18%
CO - District 05	805	19	0.26%

CO - District 06	806	7	0.10%
CO - District 07	807	21	0.29%
CT - District 01	901	23	0.31%
CT - District 02	902	22	0.30%
CT - District 03	903	23	0.31%
CT - District 04	904	18	0.25%
CT - District 05	905	20	0.27%
DE - District 00	1000	18	0.25%
DC - District 98	1198	24	0.33%
FL - District 01	1201	11	0.15%
FL - District 02	1202	14	0.19%
FL - District 03	1203	27	0.37%
FL - District 04	1204	15	0.21%
FL - District 05	1205	4	0.05%
FL - District 06	1206	13	0.18%
FL - District 07	1207	19	0.26%
FL - District 08	1208	15	0.21%
FL - District 09	1209	9	0.12%
FL - District 10	1210	19	0.26%
FL - District 11	1211	23	0.31%
FL - District 12	1212	13	0.18%
FL - District 13	1213	13	0.18%
FL - District 14	1214	15	0.21%
FL - District 15	1215	6	0.08%
FL - District 16	1216	5	0.07%
FL - District 17	1217	9	0.12%
FL - District 18	1218	27	0.37%
FL - District 19	1219	12	0.16%
FL - District 20	1220	13	0.18%
FL - District 21	1221	26	0.36%
FL - District 22	1222	11	0.15%
FL - District 23	1223	23	0.31%
FL - District 24	1224	10	0.14%
FL - District 25	1225	10	0.14%
GA - District 01	1301	8	0.11%
GA - District 02	1302	15	0.21%
GA - District 03	1303	11	0.15%
GA - District 04	1304	19	0.26%
GA - District 05	1305	30	0.41%
GA - District 06	1306	11	0.15%

GA - District 07	1307	8	0.11%
GA - District 08	1308	14	0.19%
GA - District 09	1309	13	0.18%
GA - District 10	1310	16	0.22%
GA - District 11	1311	14	0.19%
GA - District 12	1312	16	0.22%
GA - District 13	1313	9	0.12%
HI - District 01	1501	18	0.25%
HI - District 02	1502	7	0.10%
ID - District 01	1601	19	0.26%
ID - District 02	1602	13	0.18%
IL - District 01	1701	18	0.25%
IL - District 02	1702	9	0.12%
IL - District 03	1703	12	0.16%
IL - District 04	1704	6	0.08%
IL - District 05	1705	12	0.16%
IL - District 06	1706	20	0.27%
IL - District 07	1707	42	0.57%
IL - District 08	1708	7	0.10%
IL - District 09	1709	22	0.30%
IL - District 10	1710	11	0.15%
IL - District 11	1711	14	0.19%
IL - District 12	1712	11	0.15%
IL - District 13	1713	11	0.15%
IL - District 14	1714	13	0.18%
IL - District 15	1715	15	0.21%
IL - District 16	1716	13	0.18%
IL - District 17	1717	23	0.31%
IL - District 18	1718	18	0.25%
IL - District 19	1719	18	0.25%
IN - District 01	1801	18	0.25%
IN - District 02	1802	18	0.25%
IN - District 03	1803	19	0.26%
IN - District 04	1804	11	0.15%
IN - District 05	1805	20	0.27%
IN - District 06	1806	15	0.21%
IN - District 07	1807	17	0.23%
IN - District 08	1808	18	0.25%
IN - District 09	1809	11	0.15%
IA - District 01	1901	24	0.33%
IA - District 02	1902	18	0.25%

IA - District 03	1903	17	0.23%
IA - District 04	1904	17	0.23%
IA - District 05	1905	17	0.23%
KS - District 01	2001	25	0.34%
KS - District 02	2002	23	0.31%
KS - District 03	2003	21	0.29%
KS - District 04	2004	21	0.29%
KY - District 01	2101	15	0.21%
KY - District 02	2102	15	0.21%
KY - District 03	2103	23	0.31%
KY - District 04	2104	14	0.19%
KY - District 05	2105	18	0.25%
KY - District 06	2106	24	0.33%
LA - District 01	2201	18	0.25%
LA - District 02	2202	14	0.19%
LA - District 03	2203	15	0.21%
LA - District 04	2204	21	0.29%
LA - District 05	2205	30	0.41%
LA - District 06	2206	32	0.44%
LA - District 07	2207	21	0.29%
ME - District 01	2301	17	0.23%
ME - District 02	2302	24	0.33%
MD - District 01	2401	10	0.14%
MD - District 02	2402	8	0.11%
MD - District 03	2403	17	0.23%
MD - District 04	2404	10	0.14%
MD - District 05	2405	11	0.15%
MD - District 06	2406	15	0.21%
MD - District 07	2407	14	0.19%
MD - District 08	2408	10	0.14%
MA - District 01	2501	19	0.26%
MA - District 02	2502	13	0.18%
MA - District 03	2503	18	0.25%
MA - District 04	2504	23	0.31%
MA - District 05	2505	12	0.16%
MA - District 06	2506	10	0.14%
MA - District 07	2507	18	0.25%
MA - District 08	2508	42	0.57%
MA - District 09	2509	25	0.34%
MA - District 10	2510	10	0.14%

MI - District 01	2601	11	0.15%
MI - District 02	2602	10	0.14%
MI - District 03	2603	16	0.22%
MI - District 04	2604	14	0.19%
MI - District 05	2605	13	0.18%
MI - District 06	2606	12	0.16%
MI - District 07	2607	18	0.25%
MI - District 08	2608	7	0.10%
MI - District 09	2609	17	0.23%
MI - District 10	2610	9	0.12%
MI - District 11	2611	11	0.15%
MI - District 12	2612	21	0.29%
MI - District 13	2613	7	0.10%
MI - District 14	2614	10	0.14%
MI - District 15	2615	13	0.18%
MN - District 01	2701	17	0.23%
MN - District 02	2702	10	0.14%
MN - District 03	2703	17	0.23%
MN - District 04	2704	25	0.34%
MN - District 05	2705	23	0.31%
MN - District 06	2706	15	0.21%
MN - District 07	2707	16	0.22%
MN - District 08	2708	17	0.23%
MS - District 01	2801	14	0.19%
MS - District 02	2802	18	0.25%
MS - District 03	2803	17	0.23%
MS - District 04	2804	15	0.21%
MO - District 01	2901	24	0.33%
MO - District 02	2902	24	0.33%
MO - District 03	2903	14	0.19%
MO - District 04	2904	19	0.26%
MO - District 05	2905	31	0.42%
MO - District 06	2906	23	0.31%
MO - District 07	2907	32	0.44%
MO - District 08	2908	19	0.26%
MO - District 09	2909	24	0.33%
MT - District 00	3000	30	0.41%
NE - District 01	3101	21	0.29%
NE - District 02	3102	20	0.27%
NE - District 03	3103	13	0.18%
NV - District 01	3201	13	0.18%



NV - District 02	3202	13	0.18%
NV - District 03	3203	12	0.16%
NH - District 01	3301	21	0.29%
NH - District 02	3302	24	0.33%
NJ - District 01	3401	12	0.16%
NJ - District 02	3402	8	0.11%
NJ - District 03	3403	9	0.12%
NJ - District 04	3404	12	0.16%
NJ - District 05	3405	10	0.14%
NJ - District 06	3406	15	0.21%
NJ - District 07	3407	13	0.18%
NJ - District 08	3408	16	0.22%
NJ - District 09	3409	12	0.16%
NJ - District 10	3410	13	0.18%
NJ - District 11	3411	14	0.19%
NJ - District 12	3412	11	0.15%
NJ - District 13	3413	12	0.16%
NM - District 01	3501	16	0.22%
NM - District 02	3502	14	0.19%
NM - District 03	3503	18	0.25%
NY - District 01	3601	6	0.08%
NY - District 02	3602	9	0.12%
NY - District 03	3603	10	0.14%
NY - District 04	3604	13	0.18%
NY - District 05	3605	6	0.08%
NY - District 06	3606	7	0.10%
NY - District 07	3607	5	0.07%
NY - District 08	3608	64	0.87%
NY - District 09	3609	11	0.15%
NY - District 10	3610	13	0.18%
NY - District 11	3611	12	0.16%
NY - District 12	3612	5	0.07%
NY - District 13	3613	6	0.08%
NY - District 14	3614	31	0.42%
NY - District 15	3615	15	0.21%
NY - District 16	3616	5	0.07%
NY - District 17	3617	24	0.33%
NY - District 18	3618	14	0.19%
NY - District 19	3619	10	0.14%
NY - District 20	3620	15	0.21%

NY - District 21	3621	34	0.46%
NY - District 22	3622	19	0.26%
NY - District 23	3623	17	0.23%
NY - District 24	3624	25	0.34%
NY - District 25	3625	17	0.23%
NY - District 26	3626	13	0.18%
NY - District 27	3627	16	0.22%
NY - District 28	3628	13	0.18%
NY - District 29	3629	25	0.34%
NC - District 01	3701	16	0.22%
NC - District 02	3702	12	0.16%
NC - District 03	3703	10	0.14%
NC - District 04	3704	18	0.25%
NC - District 05	3705	6	0.08%
NC - District 06	3706	7	0.10%
NC - District 07	3707	10	0.14%
NC - District 08	3708	16	0.22%
NC - District 09	3709	7	0.10%
NC - District 10	3710	9	0.12%
NC - District 11	3711	16	0.22%
NC - District 12	3712	35	0.48%
NC - District 13	3713	15	0.21%
ND - District 00	3800	30	0.41%
OH - District 01	3901	29	0.40%
OH - District 02	3902	30	0.41%
OH - District 03	3903	30	0.41%
OH - District 04	3904	22	0.30%
OH - District 05	3905	15	0.21%
OH - District 06	3906	28	0.38%
OH - District 07	3907	26	0.36%
OH - District 08	3908	16	0.22%
OH - District 09	3909	26	0.36%
OH - District 10	3910	20	0.27%
OH - District 11	3911	34	0.46%
OH - District 12	3912	40	0.55%
OH - District 13	3913	24	0.33%
OH - District 14	3914	25	0.34%
OH - District 15	3915	23	0.31%
OH - District 16	3916	21	0.29%
OH - District 17	3917	23	0.31%
OH - District 18	3918	23	0.31%

OK - District 01	4001	29	0.40%
OK - District 02	4002	38	0.52%
OK - District 03	4003	26	0.36%
OK - District 04	4004	20	0.27%
OK - District 05	4005	33	0.45%
OR - District 01	4101	23	0.31%
OR - District 02	4102	15	0.21%
OR - District 03	4103	18	0.25%
OR - District 04	4104	10	0.14%
OR - District 05	4105	22	0.30%
PA - District 01	4201	14	0.19%
PA - District 02	4202	29	0.40%
PA - District 03	4203	24	0.33%
PA - District 04	4204	15	0.21%
PA - District 05	4205	19	0.26%
PA - District 06	4206	21	0.29%
PA - District 07	4207	21	0.29%
PA - District 08	4208	16	0.22%
PA - District 09	4209	15	0.21%
PA - District 10	4210	16	0.22%
PA - District 11	4211	23	0.31%
PA - District 12	4212	29	0.40%
PA - District 13	4213	23	0.31%
PA - District 14	4214	37	0.51%
PA - District 15	4215	19	0.26%
PA - District 16	4216	18	0.25%
PA - District 17	4217	20	0.27%
PA - District 18	4218	18	0.25%
PA - District 19	4219	19	0.26%
RI - District 01	4401	13	0.18%
RI - District 02	4402	10	0.14%
SC - District 01	4501	18	0.25%
SC - District 02	4502	13	0.18%
SC - District 03	4503	13	0.18%
SC - District 04	4504	16	0.22%
SC - District 05	4505	15	0.21%
SC - District 06	4506	23	0.31%
SD - District 00	4600	31	0.42%
TN - District 01	4701	10	0.14%
TN - District 02	4702	13	0.18%

TN - District 03	4703	19	0.26%
TN - District 04	4704	17	0.23%
TN - District 05	4705	40	0.55%
TN - District 06	4706	12	0.16%
TN - District 07	4707	14	0.19%
TN - District 08	4708	20	0.27%
TN - District 09	4709	29	0.40%
TX - District 01	4801	13	0.18%
TX - District 02	4802	10	0.14%
TX - District 03	4803	7	0.10%
TX - District 04	4804	9	0.12%
TX - District 05	4805	13	0.18%
TX - District 06	4806	13	0.18%
TX - District 07	4807	12	0.16%
TX - District 08	4808	6	0.08%
TX - District 09	4809	22	0.30%
TX - District 10	4810	11	0.15%
TX - District 11	4811	11	0.15%
TX - District 12	4812	13	0.18%
TX - District 13	4813	10	0.14%
TX - District 14	4814	10	0.14%
TX - District 15	4815	9	0.12%
TX - District 16	4816	15	0.21%
TX - District 17	4817	12	0.16%
TX - District 18	4818	20	0.27%
TX - District 19	4819	19	0.26%
TX - District 20	4820	26	0.36%
TX - District 21	4821	11	0.15%
TX - District 22	4822	9	0.12%
TX - District 23	4823	10	0.14%
TX - District 24	4824	15	0.21%
TX - District 25	4825	21	0.29%
TX - District 26	4826	8	0.11%
TX - District 27	4827	12	0.16%
TX - District 28	4828	9	0.12%
TX - District 29	4829	12	0.16%
TX - District 30	4830	22	0.30%
TX - District 31	4831	9	0.12%
TX - District 32	4832	18	0.25%
UT - District 01	4901	20	0.27%
UT - District 02	4902	30	0.41%

UT - District 03	4903	21	0.29%
VT - District 00	5000	31	0.42%
VA - District 01	5101	9	0.12%
VA - District 02	5102	16	0.22%
VA - District 03	5103	12	0.16%
VA - District 04	5104	12	0.16%
VA - District 05	5105	12	0.16%
VA - District 06	5106	27	0.37%
VA - District 07	5107	20	0.27%
VA - District 08	5108	16	0.22%
VA - District 09	5109	17	0.23%
VA - District 10	5110	8	0.11%
VA - District 11	5111	7	0.10%
WA - District 01	5301	9	0.12%
WA - District 02	5302	13	0.18%
WA - District 03	5303	10	0.14%
WA - District 04	5304	15	0.21%
WA - District 05	5305	17	0.23%
WA - District 06	5306	14	0.19%
WA - District 07	5307	21	0.29%
WA - District 08	5308	5	0.07%
WA - District 09	5309	15	0.21%
WV - District 01	5401	32	0.44%
WV - District 02	5402	23	0.31%
WV - District 03	5403	23	0.31%
WI - District 01	5501	9	0.12%
WI - District 02	5502	16	0.22%
WI - District 03	5503	11	0.15%
WI - District 04	5504	20	0.27%
WI - District 05	5505	14	0.19%
WI - District 06	5506	11	0.15%
WI - District 07	5507	10	0.14%
WI - District 08	5508	17	0.23%
WY - District 00	5600	12	0.16%
AS - District 98	6098	1	0.01%
GU - District 98	6698	3	0.04%
MP - District 99	6999	1	0.01%
PR - District 98	7298	157	2.15%
VI - District 98	7898	1	0.01%
Not applicable	-2	3	0.04%

## DFRCGID-15230-Data Feedback Report comparison group category

Data Feedback Report comparison group category. - This indicator was used to create the automatic comparison groups in the IPEDS Data Feedback Report/Executive Peer tool, when institutions did not provide their own comparison group.

**Format**

Data type-N  
Field width-3  
Format-disc

**Source**

Variable source-Derived - DataFeedBack Report  
Section code-1  
Table name-HD2009

Value Label	Code Value	Frequency	Percentage
Research Universities (very high research activity), public/1	142	33	0.45%
Research Universities (very high research activity), public/2	143	33	0.45%
Research Universities (very high research activity), private not-for-profit.	144	33	0.45%
Research Universities (high research activity), public/1	145	37	0.51%
Research Universities (high research activity), public/2	146	38	0.52%
Research Universities (high research activity), private not-for-profit.	147	27	0.37%
Doctoral/Research Universities, public.	148	29	0.40%
Doctoral/Research Universities, private not-for-profit.	149	45	0.62%
Doctoral/Research Universities, private for-profit.	150	20	0.27%
Masters Colleges and Universities (larger programs), public/1	151	32	0.44%
Masters Colleges and Universities (larger programs), public/2	152	33	0.45%
Masters Colleges and Universities (larger programs), public/3	153	33	0.45%
Masters Colleges and Universities (larger programs), public/4	154	33	0.45%
Masters Colleges and Universities (larger programs), public/5	155	32	0.44%
Masters Colleges and Universities (larger programs), private not-for-profit/1	156	31	0.42%
Masters Colleges and Universities (larger programs), private not-for-profit/2	157	32	0.44%
Masters Colleges and Universities (larger programs), private not-for-profit/3	158	32	0.44%

Masters Colleges and Universities (larger programs), private not-for-profit/4	159	32	0.44%
Masters Colleges and Universities (larger programs), private not-for-profit/5	160	29	0.40%
Masters Colleges and Universities (larger programs), private for-profit.	161	17	0.23%
Masters Colleges and Universities (medium programs), public/1	162	33	0.45%
Masters Colleges and Universities (medium programs), public/2	163	34	0.46%
Masters Colleges and Universities (medium programs), private not-for-profit/1	164	34	0.46%
Masters Colleges and Universities (medium programs), private not-for-profit/2	165	35	0.48%
Masters Colleges and Universities (medium programs), private not-for-profit/3	166	33	0.45%
Masters Colleges and Universities (medium programs), private for-profit.	167	14	0.19%
Masters Colleges and Universities (smaller programs), public.	168	32	0.44%
Masters Colleges and Universities (smaller programs), private not-for-profit/1	169	26	0.36%
Masters Colleges and Universities (smaller programs), private not-for-profit/2	170	27	0.37%
Masters Colleges and Universities (smaller programs), private not-for-profit/3	171	27	0.37%
Masters Colleges and Universities (smaller programs), private for-profit.	172	13	0.18%
Baccalaureate Colleges--Arts & Sciences, public.	173	36	0.49%
Baccalaureate Colleges--Arts & Sciences, private not-for-profit/1	174	29	0.40%
Baccalaureate Colleges--Arts & Sciences, private not-for-profit/2	175	30	0.41%
Baccalaureate Colleges--Arts & Sciences, private not-for-profit/3	176	30	0.41%
Baccalaureate Colleges--Arts & Sciences, private not-for-profit/4	177	30	0.41%
Baccalaureate Colleges--Arts & Sciences, private not-for-profit/5	178	30	0.41%
Baccalaureate Colleges--Arts & Sciences, private not-for-profit/6	179	30	0.41%
Baccalaureate Colleges--Arts & Sciences, private not-for-profit/7	180	30	0.41%
Baccalaureate Colleges--Arts & Sciences, private not-for-profit/8	181	29	0.40%
Baccalaureate Colleges--Diverse Fields, public/1	182	34	0.46%

Baccalaureate Colleges--Diverse Fields, public/2	183	35	0.48%
Baccalaureate Colleges--Diverse Fields, private not-for-profit/1	184	29	0.40%
Baccalaureate Colleges--Diverse Fields, private not-for-profit/2	185	30	0.41%
Baccalaureate Colleges--Diverse Fields, private not-for-profit/3	186	30	0.41%
Baccalaureate Colleges--Diverse Fields, private not-for-profit/4	187	30	0.41%
Baccalaureate Colleges--Diverse Fields, private not-for-profit/5	188	30	0.41%
Baccalaureate Colleges--Diverse Fields, private not-for-profit/6	189	30	0.41%
Baccalaureate Colleges--Diverse Fields, private not-for-profit/7	190	30	0.41%
Baccalaureate Colleges--Diverse Fields, private not-for-profit/8	191	27	0.37%
Baccalaureate/Associates Colleges, public.	192	32	0.44%
Baccalaureate/Associates Colleges, private not-for-profit.	193	27	0.37%
Baccalaureate/Associates Colleges, private for-profit/1	194	25	0.34%
Baccalaureate/Associates Colleges, private for-profit/2	195	25	0.34%
Theological seminaries, Bible colleges, and other faith-related institutions, highest level-bachelor's degree, undergraduate degrees/certificates offered/1	196	31	0.42%
Theological seminaries, Bible colleges, and other faith-related institutions, highest level-bachelor's degree, undergraduate degrees/certificates offered/2	197	32	0.44%
Theological seminaries, Bible colleges, and other faith-related institutions, highest level-postbaccalaureate, undergraduate degrees/certificates offered/1	198	25	0.34%
Theological seminaries, Bible colleges, and other faith-related institutions, highest level-postbaccalaureate, undergraduate degrees/certificates offered/2	199	25	0.34%
Theological seminaries, Bible colleges, and other faith-related institutions, highest level-postbaccalaureate, undergraduate degrees/certificates not offered	200	33	0.45%
Theological seminaries, Bible colleges, and other faith-related institutions, highest level-PhD., undergraduate degrees/certificates offered.	201	43	0.59%
Theological seminaries, Bible colleges, and other faith-related institutions, highest level-PhD., undergraduate degrees or certificates are not offered/1	202	37	0.51%
Theological seminaries, Bible colleges, and other faith-related institutions, highest level-PhD., undergraduate degrees or certificates are not offered/2	203	37	0.51%
Medical schools and medical centers, public	204	25	0.34%
Medical schools and medical centers, private not-for-	205	23	0.31%



profit			
Other health professions schools, highest level of offering-bachelor's degree.	206	18	0.25%
Other health professions schools, highest level of offering-postbaccalaureate/1	207	34	0.46%
Other health professions schools, highest level of offering-postbaccalaureate/2	208	35	0.48%
Other health professions schools, highest level of offering-postbaccalaureate/3	209	33	0.45%
Schools of engineering.	210	5	0.07%
Other technology-related schools/1	211	26	0.36%
Other technology-related schools/2	212	27	0.37%
Schools of business and management, private not-for-profit	213	22	0.30%
Schools of business and management, privatefor-profit	214	35	0.48%
Schools of art, music, and design, highest level of offering-bachelor's degree/1	215	24	0.33%
Schools of art, music, and design, highest level of offering-bachelor's degree/2	216	24	0.33%
Schools of art, music, and design, highest level of offering-postbaccalaureate/1	217	26	0.36%
Schools of art, music, and design, highest level of offering-postbaccalaureate/2	218	27	0.37%
Schools of law.	219	33	0.45%
Other special-focus institutions.	220	44	0.60%
Tribal Colleges.	221	31	0.42%
Baccalaureate Colleges--Arts & Sciences or Diverse Fields, private for-profit.	222	22	0.30%
Private, not-for-profit, 4 year, degree-granting institution, no Carnegie classification.	228	39	0.53%
Private, for-profit, 4 year, degree-granting institution, no Carnegie classification, highest degree awarded-Master's/1	223	24	0.33%
Private, for-profit, 4 year, degree-granting institution, no Carnegie classification, highest degree awarded-Master's/2	224	25	0.34%
Private, for-profit, 4 year, degree-granting institution, no Carnegie classification, highest degree awarded-Bachelor's/1	225	30	0.41%
Private, for-profit, 4 year, degree-granting institution, no Carnegie classification, highest degree awarded-Bachelor's/2	226	31	0.42%
Private, for-profit, 4 year, degree-granting institution, no Carnegie classification, highest degree awarded-Bachelor's/3	227	29	0.40%
Associates--Public 4-year Primarily Associates/1	137	27	0.37%

Associates--Public 4-year Primarily Associates/2	138	27	0.37%
Associates--Private not-for-profit 4-year Primarily Associates.	139	16	0.22%
Associates--Private for-profit 4-year Primarily Associates/1	140	35	0.48%
Associates--Private for-profit 4-year Primarily Associates/2	141	35	0.48%
Private for-profit, program reporter, nondegree-granting/5	74	30	0.41%
Public, 2-year colleges, large size, eastern states	75	37	0.51%
Public, 2-year colleges, medium size, eastern states, city locale.	76	22	0.30%
Public, 2-year colleges, medium size, eastern states, suburban locale.	77	21	0.29%
Public, 2-year colleges, medium size, eastern states, town locale.	78	9	0.12%
Public, 2-year colleges, medium size, eastern states, rural locale.	79	19	0.26%
Public, 2-year colleges, small size, eastern states.	80	26	0.36%
Public, 2-year colleges, large size, midwestern states/1	81	25	0.34%
Public, 2-year colleges, large size, midwestern states/2	82	26	0.36%
Public, 2-year colleges, medium size, midwestern states, city locale.	83	31	0.42%
Public, 2-year colleges, medium size, midwestern states, suburban locale.	84	20	0.27%
Public, 2-year colleges, medium size, midwestern states, town locale.	85	31	0.42%
Public, 2-year colleges, medium size, midwestern states, rural locale/1	86	25	0.34%
Public, 2-year colleges, medium size, midwestern states, rural locale/2	87	25	0.34%
Public, 2-year colleges, small size, midwestern states/1	88	26	0.36%
Public, 2-year colleges, small size, midwestern states/2	89	27	0.37%
Public, 2-year colleges, large size, southeastern states	90	39	0.53%
Public, 2-year colleges, medium size, southeastern states, city locale.	91	40	0.55%
Public, 2-year colleges, medium size, southeastern states, suburban locale.	92	14	0.19%
Public, 2-year colleges, medium size, southeastern states, town locale.	93	45	0.62%
Public, 2-year colleges, medium size, southeastern states, rural locale/1	94	30	0.41%
Public, 2-year colleges, medium size, southeastern states, rural locale/2	95	30	0.41%
Public, 2-year colleges, small size, southeastern states, city locale.	96	14	0.19%

Public, 2-year colleges, small size, southeastern states, suburban locale.	97	8	0.11%
Public, 2-year colleges, small size, southeastern states, town locale.	98	25	0.34%
Public, 2-year colleges, small size, southeastern states, rural locale/1	99	26	0.36%
Public, 2-year colleges, small size, southeastern states, rural locale/2	100	26	0.36%
Public, 2-year colleges, large size, western states/1	101	30	0.41%
Public, 2-year colleges, large size, western states/2	102	31	0.42%
Public, 2-year colleges, large size, western states/3	103	31	0.42%
Public, 2-year colleges, large size, western states/4	104	31	0.42%
Public, 2-year colleges, medium size, western states, city locale.	105	43	0.59%
Public, 2-year colleges, medium size, western states, suburban locale.	106	24	0.33%
Public, 2-year colleges, medium size, western states, town locale.	107	37	0.51%
Public, 2-year colleges, medium size, western states, rural locale.	108	35	0.48%
Public, 2-year colleges, small size, western states/1	109	27	0.37%
Public, 2-year colleges, small size, western states/2	110	28	0.38%
Associates--Private not-for-profit/1	111	30	0.41%
Associates--Private not-for-profit/2	112	31	0.42%
Associates--Private not-for-profit/3	113	30	0.41%
Associates--Private for-profit, in New England.	114	12	0.16%
Associates--Private for-profit, in the Mid-Atlantic region/1	115	27	0.37%
Associates--Private for-profit, in the Mid-Atlantic region/2	116	28	0.38%
Associates--Private for-profit, in the Mid-Atlantic region/3	117	28	0.38%
Associates--Private for-profit, in the Mid-Atlantic region/4	118	27	0.37%
Associates--Private for-profit, in the Great Lakes region/1	119	29	0.40%
Associates--Private for-profit, in the Great Lakes region/2	120	30	0.41%
Associates--Private for-profit, in the Great Lakes region/3	121	30	0.41%
Associates--Private for-profit, in the Great Lakes region/4	122	29	0.40%
Associates--Private for-profit, in the Plains region.	123	45	0.62%
Associates--Private for-profit, in the southeastern region/1	124	30	0.41%
Associates--Private for-profit, in the southeastern region/2	125	31	0.42%
Associates--Private for-profit, in the southeastern region/3	126	31	0.42%
Associates--Private for-profit, in the southeastern region/4	127	31	0.42%
Associates--Private for-profit, in the southeastern region/5	128	31	0.42%

Associates--Private for-profit, in the southeastern region/6	129	30	0.41%
Associates--Private for-profit, in the southwestern region/1	130	29	0.40%
Associates--Private for-profit, in the southwestern region/2	131	30	0.41%
Associates--Private for-profit, in the southwestern region/3	132	30	0.41%
Associates--Private for-profit, in the Rocky Mountain region.	133	29	0.40%
Associates--Private for-profit, in the Far Western region/1	134	32	0.44%
Associates--Private for-profit, in the Far Western region/2	135	33	0.45%
Associates--Private for-profit, in the Far Western region/3	136	31	0.42%
Public, academic year reporter, nondegree-granting/1	1	30	0.41%
Public, academic year reporter, nondegree-granting/2	2	31	0.42%
Public, program reporter, nondegree-granting, largest program-business.	3	12	0.16%
Public, program reporter, nondegree-granting, largest program-cosmetology.	4	14	0.19%
Public, program reporter, nondegree-granting, largest program-health/1	5	32	0.44%
Public, program reporter, nondegree-granting, largest program-health/2	6	33	0.45%
Public, program reporter, nondegree-granting, largest program-health/3	7	33	0.45%
Public, program reporter, nondegree-granting, largest program-health/4	8	33	0.45%
Public, program reporter, nondegree-granting, largest program-health/5	9	33	0.45%
Public, program reporter, nondegree-granting, largest program-health/6	10	30	0.41%
Public, program reporter, nondegree-granting.	11	37	0.51%
Private not-for-profit, academic year reporter, nondegree-granting/1	12	30	0.41%
Private not-for-profit, academic year reporter, nondegree-granting/2	13	31	0.42%
Private not-for-profit, academic year reporter, nondegree-granting/3	14	30	0.41%
Private not-for-profit, program reporter, nondegree-granting, largest program-health	15	46	0.63%
Private not-for-profit, program reporter, nondegree-granting/1	16	23	0.31%
Private not-for-profit, program reporter, nondegree-granting/2	17	24	0.33%
Private for-profit, academic year reporter, nondegree-granting/1	18	27	0.37%

Private for-profit, academic year reporter, nondegree-granting/2	19	28	0.38%
Private for-profit, academic year reporter, nondegree-granting/3	20	28	0.38%
Private for-profit, academic year reporter, nondegree-granting/4	21	28	0.38%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/1	22	30	0.41%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/2	23	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/3	24	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/4	25	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/5	26	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/6	27	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/7	28	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/8	29	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/9	30	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/10	31	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/11	32	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/12	33	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/13	34	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/14	35	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/15	36	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/16	37	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/17	38	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/18	39	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/19	40	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/20	41	31	0.42%

Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/21	42	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/22	43	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/23	44	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/24	45	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/25	46	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/26	47	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/27	48	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/28	49	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/29	50	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/30	51	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/31	52	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/32	53	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/33	54	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/34	55	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-cosmetology/35	56	30	0.41%
Private for-profit, program reporter, nondegree-granting, largest program-health/1	57	30	0.41%
Private for-profit, program reporter, nondegree-granting, largest program-health/2	58	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-health/3	59	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-health/4	60	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-health/5	61	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-health/6	62	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-health/7	63	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-health/8	64	31	0.42%

Private for-profit, program reporter, nondegree-granting, largest program-health/9	65	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-health/10	66	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-health/11	67	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-health/12	68	31	0.42%
Private for-profit, program reporter, nondegree-granting, largest program-health/13	69	23	0.31%
Private for-profit, program reporter, nondegree-granting/1	70	31	0.42%
Private for-profit, program reporter, nondegree-granting/2	71	32	0.44%
Private for-profit, program reporter, nondegree-granting/3	72	32	0.44%
Private for-profit, program reporter, nondegree-granting/4	73	32	0.44%
U.S. Military Academies	232	5	0.07%
Public, less than 4 year in Puerto Rico.	235	4	0.05%
Public, 4 year, degree-granting in Puerto Rico.	236	14	0.19%
Private not-for-profit, degree-granting in Puerto Rico.	237	44	0.60%
Private not-for-profit, nondegree-granting in Puerto Rico.	238	11	0.15%
Private for-profit, degree-granting in Puerto Rico.	239	15	0.21%
Private for-profit, nondegree-granting in Puerto Rico/1	240	28	0.38%
Private for-profit, nondegree-granting in Puerto Rico/2	241	28	0.38%
Public, 2-year degree-granting in American Samoa, Virgin Islands	234	5	0.07%
Title IV not primarily postsecondary public nondegree-granting.	233	18	0.25%
Non-Title IV, private not-for-profit, degree-granting.	229	33	0.45%
Non-Title IV, private for-profit, degree-granting.	230	7	0.10%
Non-Title IV, nondegree-granting.	231	31	0.42%
Minimum comparison group requirement - public 4-year degree-granting (Guam, Northern Marianas and Virgin Islands	902	3	0.04%
Minimum comparison group requirement -private <2-year in Guam	904	1	0.01%
Minimum comparison group requirement - non-Title IV, public 2-year, degree-granting	905	2	0.03%
Minimum comparison group requirement - Not primarily postsecondary private-not-for-profit institution	908	1	0.01%
Minimum comparison group requirement - Institution no open to the public	909	1	0.01%
Not reported - Nontitle IV institutiondid not respond to all components	-1	133	1.82%
Not applicable - institution is inactive	-2	205	2.80%
<b>Totals</b>		<b>7,316</b>	<b>100.00%</b>

