Extracting School Data

Anton Mighty

June 13, 2014

Brookings, SD

How it started

- The project started as a comparison study of two school districts.
  - Winner and Kennebec

- Wanted to investigate if there was a possibility of flight from Native Americans

How it started

- To make it generalizable, all 151 school districts, as well as private and BIE schools, were included in the study.

- A Literature review was conducted using historical and contemporary documents

- Needed data to prove hypotheses.

- So the search for enumerated data started.

Objectives

- Types of data
  - -Primary
  - -Secondary

- South Dakota School Districts

- Locating School data
  - -Public
  - -Private

Types of Data

Primary Data

- Consists of original data collected by the researcher.

- Advantages of using primary data
  - collecting information for the specific purposes of study.
  - tailored to elicit the data that will help researchers with their study.
  - using surveys, interviews and direct observations allows more control over data.

Types of Data

- Disadvantages
  - Time consuming
  - Expensive
  - Large volume of data collection
  - Direct and personal intervention is required
  - Requires skill and expertise of the researcher

Types of Data

Secondary Data

- Data collected for a purpose other than the research situation at hand

- Advantages
  - Cost and time
  - Availability
  - Less expensive
  - Less time intensive

Types of Data

Disadvantages of Secondary Data

- Relevance: may not match the data needs of a given project.
  - Measurement units
  - Differences in category definitions
  - Time Period

Types of Data

External Data: Government Sources

- Collects extensive data about people, firms, markets, and foreign countries; more than any other secondary data source

- Data collected is readily available on Internet sites

- Documents published are in the form of summary reports based on the raw data collected

- The raw data is often available for a fee

Where to locate School Data

- Many different websites to access school data
  - South Dakota Department of Education (SDDOE)
  - U.S. Census (Fact Finder)
  - National Center for Education Statistics
  - Great Schools

  So let's get started with the SDDOE website.

SDDOE

- Using the SD School Report Card website
  - Student and school performance
  - Teacher qualifications
  - School climate and resources

- District and state Report Card overview

- Understanding what the data provides

south dakota
DEPARTMENT OF EDUCATION
Learning. Leadership. Service.

Accreditation and Certification ▾	Assessment and Accountability ▾	Curriculum and CTE ▾	Finance, Grants Data Management ▾	Health, Nutrition After School ▾	Title Programs SPED, Head Start ▾

Calendar of Events

QUICK LINKS
2014 Legislature
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Common Core
Indian Education
Report Card
School Directory
Statistical Digest
Stimulus

PRESS ROOM
News Releases
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RESOURCES
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K-12 Data Center
SD Codified Laws
State Library
Teacher 411
Virtual School

BACK TO HOME

Dakota STEP

The South Dakota State Test of Educational Progress (Dakota STEP) measures students' mastery of the South Dakota State Academic Standards. South Dakota educators are encouraged to become familiar with the Dakota STEP development process, remain up-to-date on new developments, and provide feedback via the standards development process. South Dakota Educators participate in various workgroups throughout the development process of the Dakota STEP assessment.

Test Window for Science
March 31-April 18, 2014

Accommodation Training
Accommodation Chart
Accommodation Security
Accommodations PPT
Accommodation Part 1
Accommodation Part 2
Accommodation Part 3
Presenters Guide
SD Accomm Manual
Assistive Tech Considerations

DOCUMENTS
2014 Test Coordinator Handbook

Test Security Agreement/Affidavit
Testing Irregularity Form
Checklist for DSTEP teacher training
DSTEP Cutscores
DSTEP Interpretive Guide
DSTEP Parent Fact Sheet
Ethical Practices and Procedures
SD Testing Security Checklist
Medical Emergency Form
Medical Form
Test Construction Specifications
Reference Sheets
Science Reference Sheet(8, 11)
Periodic Table (grades 8, 11)
2012 CCSS
State Results
Understanding the results

LINKS
Fall Test Coordinators Webinar

Click here to bring up the desired option

Calendar of Events

Student Enrollment Data

The enrollment reports below reflect the number of students enrolled at a district on the last Friday in September. To be included in the count, students must be enrolled more than 49 percent of the school day. These numbers may differ from state aid fall enrollment, which is calculated in a slightly different way. In short, state aid fall enrollment includes all of the students for whom a district is financially responsible.

DOCUMENTS
Enrollment Form Mandatory
Ethnicity Identification
Race-Ethnicity Q and A
Race Identification
Reporting Race and
Ethnicity

2013 Fall Enrollment

Total 2013 Fall Enrollment (Public & Non-Public) by school & grade

Public School Enrollments	Non-Public School Enrollments
District Reports	**Summary Reports**
PK-12	PK-12
School Level Reports	**School Level Reports**
By Ethnicity By Gender By School/Grade	By Ethnicity By Gender By School/Grade
Meal Status Percentage	Meal Status Percentage
ELL Percentage	ELL Percentage

2012 Fall Enrollment

Total 2012 Fall Enrollment (Public & Non-Public) by school & grade

Public School	Non-Public School

Calendar of Events

Accreditation and Certification	Assessment and Accountability	Curriculum and CTE	Finance, Grants Data Management	Health, Nutrition After School	Title Programs SPED, Head Start

Student Enrollment Data

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2012 Fall Enrollment

Total 2012 Fall Enrollment (Public & Non-Public) by school & grade

Public School	Non-Public School

	District No.	District Name	PK	KG	01	02	03	04	05	06	07	08	09	10	11	12	TOTAL KG-12	TOTAL PK-12
1	2012 Fall Census Enrollment, Public - by District, by Grade:
2																			
7	11001	Andes Central 11-1	28	32	30	28	30	25	13	23	37	17	25	19	25	20	324	352
8	38001	Arlington 38-1	27	20	26	16	22	23	16	20	21	23	29	28	23	22	289	316
9	21001	Armour 21-1	1	10	14	12	16	12	8	15	14	11	13	17	12	10	164	165
10	4001	Avon 04-1	17	23	22	21	21	13	20	17	21	25	17	22	17	22	261	278
11	49001	Baltic 49-1	37	28	39	22	33	38	29	25	46	39	32	25	21	34	411	448
12	9001	Belle Fourche 09-1	0	133	125	114	112	104	83	99	111	97	109	98	97	90	1372	1372
13	3001	Bennett County 03-1	17	28	38	30	43	33	34	25	35	28	47	50	44	34	469	486
14	61002	Beresford 61-2	0	59	53	54	48	40	52	52	48	52	42	42	49	43	634	634
15	25001	Big Stone City 25-1	24	7	10	10	12	9	9	7	11	14	0	0	0	0	89	113
16	52001	Bison 52-1	0	13	7	8	12	8	6	9	12	15	10	13	19	11	143	143
17	4002	Bon Homme 04-2	33	51	51	37	36	30	47	45	34	43	40	40	47	41	542	575
18	22001	Bowdle 22-1	0	7	15	13	9	12	8	13	8	13	11	7	11	9	136	136
19	49002	Brandon Valley 49-2	0	324	275	295	281	268	263	244	263	281	244	241	231	248	3458	3458
20	30003	Bridgewater-Emery School Distr	0	29	32	17	26	32	20	28	29	24	19	28	18	19	321	321
21	45004	Britton-Hecla 45-4	0	42	36	43	24	30	28	31	27	46	39	39	45	53	483	483
22	5001	Brookings 05-1	0	262	269	249	247	257	240	216	222	204	240	221	191	165	2983	2983
23	26002	Burke 26-2	11	27	14	16	13	11	19	16	10	9	19	14	16	21	205	216
24	43001	Canistota 43-1	0	24	15	22	12	14	13	18	15	16	24	19	17	20	229	229
25	41001	Canton 41-1	0	84	70	68	53	47	65	60	65	67	60	67	67	71	844	844
26	28001	Castlewood 28-1	21	28	24	17	26	19	18	21	21	18	12	25	12	25	266	287
27	60001	Centerville 60-1	26	24	24	18	14	17	17	11	14	12	20	18	19	12	220	246
28	7001	Chamberlain 07-1	0	73	78	71	59	74	57	71	62	58	88	62	68	76	897	897
29	39001	Chester 39-1	37	39	23	35	24	25	23	23	22	29	123	60	65	74	565	602
30	12002	Clark 12-2	25	31	36	30	32	21	27	23	28	27	27	29	21	25	357	382
31	50005	Colman-Egan 50-5	5	21	21	22	15	18	18	17	19	20	19	18	15	23	246	251
32	59003	Colome Consolidated	0	18	18	15	24	19	21	20	20	21	25	21	19	21	262	262
33	21002	Corsica 21-2	16	7	9	8	14	18	9	8	10	11	8	11	18	13	144	160
34	16001	Custer 16-1	0	74	70	76	69	58	73	69	57	67	65	66	61	60	865	865
35	61008	Dakota Valley 61-8	0	105	97	99	89	96	101	96	106	85	82	85	85	68	1194	1194
36	38002	De Smet 38-2	0	16	15	24	22	21	24	25	29	23	20	39	27	27	312	312
37	49003	Dell Rapids 49-3	0	80	63	52	72	61	73	69	70	67	66	76	80	76	905	905

Look at Brookings

- This data has been extracted and ready to be compared against the ACS

- It is one of the many starting points to locate all of the population under investigation.

- This data can be manipulated with programs such as GIS and SPSS.

Fact Finder

- Part of the U.S. Census data.

- Community Facts links you to popular tables of interest.

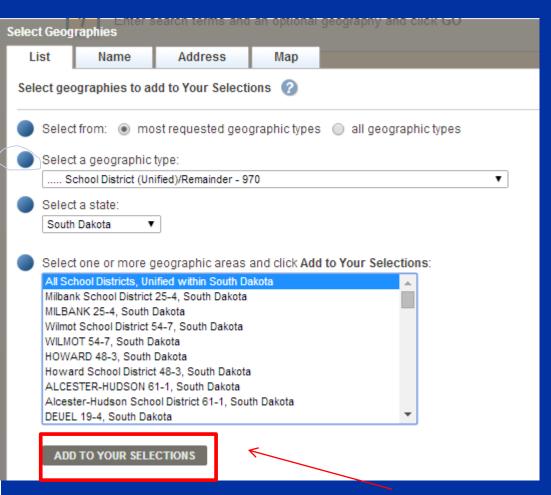- It is another great point of entry.

Fact Finder

- Guided Search helps you narrow down your search by type of data, topics, geography, and race.

- Advanced Search allows you to perform a keyword search and also narrow down your search by a variety of factors, including topic, geography, year, dataset, industry codes, etc.

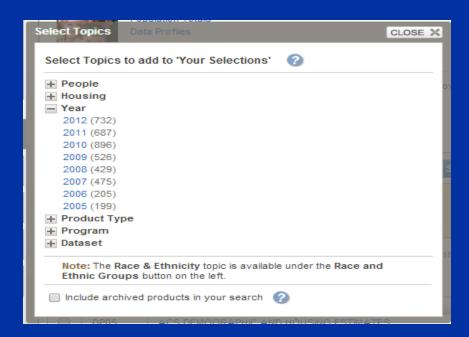- Can be laborious if you are not familiar with the search procedures.

1

Community Facts
Find popular facts (population, income, etc.) and frequently requested data about your community.

Enter a state, county, city, town, or zip code:

e.g., Atlanta, GA   **GO**

▶ **Guided Search**

▶ **Advanced Search**

▶ **Download Options**

2

Search using the options below:

Topics
(age, income, year, dataset, ...) ▶

Geographies
(states, counties, places, ...) ▶

Race and Ethnic Groups
(race, ancestry, tribe) ▶

Industry Codes
(NAICS industry, ...) ▶

EEO Occupation Codes
(executives, analysts, ...) ▶

SD is always unified

3

Select Geographies

| List | Name | Address | Map |

Select geographies to add to Your Selections ?

Select from: ● most requested geographic types ○ all geographic types

Select a geographic type:

..... School District (Unified)/Remainder - 970 ▼

Select a state:

South Dakota ▼

Select one or more geographic areas and click **Add to Your Selections**:

All School Districts, Unified within South Dakota
Milbank School District 25-4, South Dakota
MILBANK 25-4, South Dakota
Wilmot School District 54-7, South Dakota
WILMOT 54-7, South Dakota
HOWARD 48-3, South Dakota
Howard School District 48-3, South Dakota
ALCESTER-HUDSON 61-1, South Dakota
Alcester-Hudson School District 61-1, South Dakota
DEUEL 19-4, South Dakota

ADD TO YOUR SELECTIONS

This will continue the progress

Select Topics — CLOSE ✕

Select Topics to add to 'Your Selections' ❓

- People
  - ⊞ Basic Count/Estimate
  - ⊞ Age & Sex
  - ⊞ Age Group — [Age & Sex]
  - ⊞ Disability
  - ⊞ Education
  - ⊞ Employment
  - ⊞ Income & Earnings
  - ⊞ Insurance Coverage
  - ⊞ Language
  - ⊞ Marital & Fertility Status
  - ⊞ Origins
  - ⊞ Population Change
  - ⊞ Poverty
  - ⊞ Relationship
  - ⊞ Veterans
- ⊞ Housing
- ⊞ Year
- ⊞ Product Type

Note: The **Race & Ethnicity** topic is available under the **Race and Ethnic Groups** button on the left.

☐ Include archived products in your search ❓

Select Topics — CLOSE ✕

Select Topics to add to 'Your Selections' ❓

- ⊞ People
- ⊞ Housing
- Year
  - 2012 (732)
  - 2011 (687)
  - 2010 (896)
  - 2009 (526)
  - 2008 (429)
  - 2007 (475)
  - 2006 (205)
  - 2005 (199)
- ⊞ Product Type
- ⊞ Program
- ⊞ Dataset

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☐ Include archived products in your search ❓

Subject	Lyman School District 42-1, South Dakota — Total Estimate	Total Margin of Error	Male Estimate	Male Margin of Error	Female Estimate	Female Margin of Error	Sioux Falls School District 49-5, South Dakota — Total Estimate	Total Margin of Error	Male Estimate	Male Margin of Error	Female Estimate	Female Margin of Error	Winner School District 59-2, South Dakota — Total Estimate	Total Margin of Error	Male Estimate	Male Margin of Error	Female Estimate	Female Margin of Error
Total population	2,902	+/-104	1,535	+/-68	1,367	+/-56	144,005	+/-825	71,813	+/-601	72,192	+/-608	4,308	+/-199	2,156	+/-136	2,152	+/-112
AGE																		
Under 5 years	9.3%	+/-0.6	10.0%	+/-0.9	8.6%	+/-0.5	8.0%	+/-0.3	8.0%	+/-0.4	8.0%	+/-0.4	6.0%	+/-0.9	8.2%	+/-1.7	3.8%	+/-1.4
5 to 9 years	10.1%	+/-1.4	10.4%	+/-2.1	9.7%	+/-1.7	6.3%	+/-0.3	6.4%	+/-0.5	6.2%	+/-0.4	5.4%	+/-1.9	5.3%	+/-2.2	5.5%	+/-2.2
10 to 14 years	9.2%	+/-1.4	9.9%	+/-2.3	8.5%	+/-1.4	6.0%	+/-0.4	6.3%	+/-0.5	5.6%	+/-0.5	5.7%	+/-1.3	5.6%	+/-1.8	5.8%	+/-1.8
15 to 19 years	8.4%	+/-1.4	10.0%	+/-2.0	6.7%	+/-2.4	6.2%	+/-0.3	6.4%	+/-0.3	6.1%	+/-0.3	6.6%	+/-2.2	6.5%	+/-2.5	6.7%	+/-3.1
20 to 24 years	6.1%	+/-1.0	6.4%	+/-1.6	5.8%	+/-1.5	8.2%	+/-0.2	8.1%	+/-0.3	8.3%	+/-0.3	3.0%	+/-1.9	2.9%	+/-2.7	3.2%	+/-2.4
25 to 29 years	5.4%	+/-0.5	5.4%	+/-0.7	5.5%	+/-0.7	9.2%	+/-0.2	9.6%	+/-0.3	8.8%	+/-0.4	7.4%	+/-3.0	6.2%	+/-3.6	8.7%	+/-3.8
30 to 34 years	6.1%	+/-0.7	6.1%	+/-0.5	6.0%	+/-1.3	7.3%	+/-0.3	7.6%	+/-0.4	6.9%	+/-0.3	7.2%	+/-2.3	9.0%	+/-3.3	5.4%	+/-2.2
35 to 39 years	4.0%	+/-1.2	4.1%	+/-1.7	3.9%	+/-1.6	6.1%	+/-0.4	6.3%	+/-0.6	5.9%	+/-0.5	5.2%	+/-1.7	6.5%	+/-2.6	4.0%	+/-1.9
40 to 44 years	5.5%	+/-1.4	4.4%	+/-2.1	6.7%	+/-2.4	6.3%	+/-0.4	6.8%	+/-0.5	5.9%	+/-0.6	4.5%	+/-1.3	3.9%	+/-1.9	5.1%	+/-1.6
45 to 49 years	6.8%	+/-1.4	6.0%	+/-2.1	7.6%	+/-1.4	7.0%	+/-0.2	7.2%	+/-0.3	6.8%	+/-0.3	8.6%	+/-1.4	8.4%	+/-1.9	8.7%	+/-1.5
50 to 54 years	6.6%	+/-1.2	7.4%	+/-2.0	5.7%	+/-1.2	6.8%	+/-0.2	6.8%	+/-0.3	6.7%	+/-0.3	7.8%	+/-0.8	8.3%	+/-1.1	7.3%	+/-1.0
55 to 59 years	5.4%	+/-1.4	5.3%	+/-1.8	5.5%	+/-1.8	6.4%	+/-0.4	6.1%	+/-0.5	6.6%	+/-0.5	7.3%	+/-1.7	8.3%	+/-2.3	6.3%	+/-2.0
60 to 64 years	3.5%	+/-0.9	3.1%	+/-1.3	4.0%	+/-1.3	4.8%	+/-0.3	4.6%	+/-0.4	5.0%	+/-0.4	5.0%	+/-1.7	4.0%	+/-1.9	5.9%	+/-2.5
65 to 69 years	4.6%	+/-1.4	4.6%	+/-1.8	4.6%	+/-1.4	3.3%	+/-0.3	3.2%	+/-0.4	3.4%	+/-0.3	4.2%	+/-1.3	4.5%	+/-2.0	3.9%	+/-1.8
70 to 74 years	3.0%	+/-1.1	3.4%	+/-1.4	2.6%	+/-1.4	2.5%	+/-0.2	2.3%	+/-0.3	2.8%	+/-0.3	3.7%	+/-1.3	2.3%	+/-1.8	5.0%	+/-2.1
75 to 79 years	2.7%	+/-1.0	2.3%	+/-1.3	3.1%	+/-1.2	2.0%	+/-0.2	1.7%	+/-0.2	2.4%	+/-0.3	4.8%	+/-1.7	2.4%	+/-1.7	7.3%	+/-2.3
80 to 84 years	2.1%	+/-0.8	0.9%	+/-0.6	3.4%	+/-1.4	1.8%	+/-0.2	1.4%	+/-0.2	2.2%	+/-0.3	2.5%	+/-1.1	2.9%	+/-1.6	2.1%	+/-1.6
85 years and over	1.1%	+/-0.6	0.3%	+/-0.4	2.1%	+/-1.2	1.8%	+/-0.2	1.2%	+/-0.2	2.4%	+/-0.3	5.1%	+/-1.9	4.8%	+/-2.4	5.3%	+/-2.2

- So we pulled up the ACS data and now it time to locate private schools.

- We can do this in ACS, but the National Center for Educational Statistics is a lot more user friendly.

- The filter is similar but much more manageable for use in schools and boardrooms.

NCES

- This engine is used to locate schools

- It's a powerful statistical tool on the internet.

- Can generate files in Excel for use in GIS programs or SPSS.

- Let's get started.

Publications & Products | Surveys & Programs | Data & Tools | Fast Facts | School Search | News & Events | About Us

ELSi Elementary / Secondary Information System

📄 ELSi Tutorial

quickFacts   ↳ Begin

With quickFacts you may quickly view single data elements for a state, district or school

- View characteristic & financial data
- View contact information
- Chart and Print data
- Link to expressTables for additional analysis

expressTables   ↳ Begin

With expressTables you may view most requested data tables at the state, county, district, and school levels

- Make refinements
- Sort a column with a single click
- Chart each row of data
- Print and export a table

tableGenerator   ↳ Begin

With tableGenerator you may create custom tables for a state, district, or school

- Filter columns
- Chart & compare institutions
- Drag & drop, sort, and remove columns
- Export a table

Quick
snapshots

Click to
create
tables

The Elementary/Secondary Information System (ELSi) is an NCES web application that allows users to quickly view public and private school data and create custom tables and charts using data from the Common Core of Data (CCD) and Private School Survey (PSS).

ELSi utilizes variables that are frequently requested by users for producing tables. It is a fast, easy way to obtain basic statistical data on U.S. schools. When generating custom tables, ELSi allows the user to choose row variables, column variables and filters to refine the data included in tables produced.

NOTE: All three ELSi tools use available data beginning in 1986-87 to the most recent school year from Common Core Data (CCD) and Private School Survey (PSS). **Closed** Schools (status=2) and **Closed** Districts (bound=2) are excluded from this application. Visit ELSi's about the data section for more information.
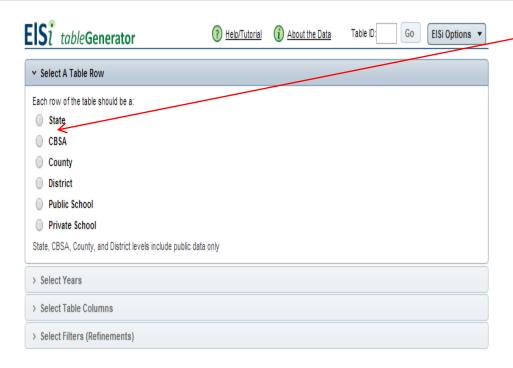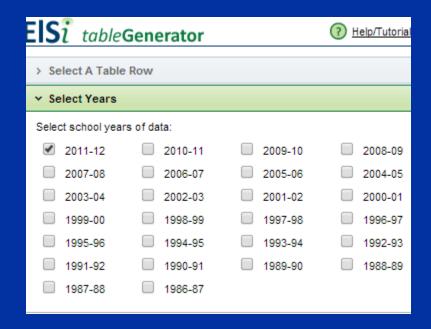
:ies INSTITUTE OF EDUCATION SCIENCES

Enter search terms here 🔍

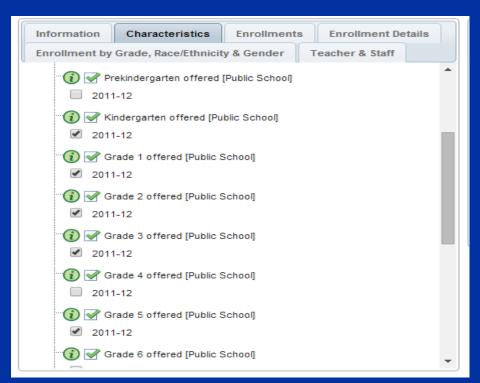Publications & Products | Surveys & Programs | Data & Tools | Fast Facts | School Search | News & Events | About Us

EISi tableGenerator

❓ Help/Tutorial   ℹ️ About the Data   Table ID: [   ] Go   EISi Options ▼

Choose private school or any other filter

˅ Select A Table Row

Each row of the table should be a:

○ State

○ CBSA

○ County

○ District

○ Public School

○ Private School

State, CBSA, County, and District levels include public data only

˃ Select Years

˃ Select Table Columns

˃ Select Filters (Refinements)

We create this table

Private School Name	State Name [Private	Private School Name [Private School] 2009-1	County Name [Privat	Kindergarte	Grade 1 Stud	Grade 2 Stud	Grade 3 Stud	Grade 4 Stu	School ID -
ELSI Export									
National Center for Education Statistics - http://nces.ed.gov/ccd/elsi/									
This is a Private School based table with the following filters applied: State(s) (All Years): South Dakota									
ABBOTT HOUSE	SOUTH DAKOTA	ABBOTT HOUSE (mitchell/mount vernon)	DAVISON	–	–	–	1	–	01283096
ABERDEEN CHRISTIAN SCHOOL	SOUTH DAKOTA	ABERDEEN CHRISTIAN SCHOOL ELEMENTARY	BROWN	12	8	6	11	7	02058401
ATCO ENTERPRISES	SOUTH DAKOTA	ATCO ENTERPRISES	CODINGTON	–	–	–	–	–	01932451
BETHEL LUTHERAN SCHOOL	SOUTH DAKOTA	BETHEL LUTHERAN SCHOOL	MINNEHAHA	3	2	3	3	1	A0302913
BETHESDA LUTHERAN SCHOOL	SOUTH DAKOTA	BETHESDA LUTHERAN SCHOOL	FALL RIVER	4	4	2	5	4	02058478
BLACK HILLS CHILDREN'S HOME	SOUTH DAKOTA	BLACK HILLS CHILDREN'S HOME	PENNINGTON	2	7	5	5	12	02058649
BLACK HILLS CHRISTIAN ACADEMY	SOUTH DAKOTA	BLACK HILLS CHRISTIAN ACADEMY	LAWRENCE	12	3	4	4	4	A9703180
BLACK HILLS CLASSICAL CHRISTIAN ACADEMY	SOUTH DAKOTA	BLACK HILLS CLASSICAL CHRISTIAN ACADEM	LAWRENCE	13	10	9	9	7	A0903400
CALVARY CHRISTIAN SCHOOL	SOUTH DAKOTA	CALVARY CHRISTIAN SCHOOL	PENNINGTON	9	14	10	14	11	02119047
CENTRAL BAPTIST PRESCHOOL & KINDERGARTEN	SOUTH DAKOTA	CENTRAL BAPTIST PRESCHOOL & KINDERGAF	LINCOLN	20	–	–	–	–	K9305850
CHAMBERLAIN ACADEMY	SOUTH DAKOTA	CHAMBERLAIN ACADEMY	BRULE	–	–	–	–	–	A0503260
CHILDREN'S CARE HOSPITAL-SCHOOL	SOUTH DAKOTA	CHILDREN'S CARE HOSPITAL-SCHOOL	MINNEHAHA	1	1	5	5	8	01283052
CHILDREN'S HOME SOCIETY	SOUTH DAKOTA	CHILDREN'S HOME SOCIETY	MINNEHAHA	4	6	8	15	16	01282707
CHILDREN'S HOUSE MONTESSORI	SOUTH DAKOTA	CHILDREN'S HOUSE MONTESSORI	PENNINGTON	14	6	6	6	1	A0109178
CHRIST THE KING SCHOOL	SOUTH DAKOTA	CHRIST THE KING SCHOOL	MINNEHAHA	30	20	14	10	12	01282285
CHRISTIAN CENTER ELEMENTARY SCHOOL	SOUTH DAKOTA	CHRISTIAN CENTER ELEMENTARY SCHOOL	MINNEHAHA	23	26	27	18	22	02058616
DAKOTA CHRISTIAN SCHOOL	SOUTH DAKOTA	DAKOTA CHRISTIAN SCHOOL	DOUGLAS	8	5	10	6	7	01282773
EDUCATION & INTEGRATION SERVICES	SOUTH DAKOTA	EDUCATION & INTEGRATION SERVICES	MINNEHAHA	–	–	–	–	–	A0109185
FAITH CHRISTIAN ACADEMY	SOUTH DAKOTA	FAITH CHRISTIAN ACADEMY	MINNEHAHA	4	2	2	2	2	02058591

- The disadvantage of the website is that private schools are located in counties, not districts

- So we need to locate these schools

- We could use the yellow pages, Google maps, or even the iPhone.

- Time consuming, but there is an easier way.

Greatschools.org

- Web based school locator

- Provides scores, reviews, and other important information.

- Could be used to located schools that borders district lines.

Welcome to GreatSchools

Your child deserves a great school. We're here to help you find it »

1 2 3 4 5

Find Your School

BY CITY | BY STATE

Looking for schools in your community? You've come to the right place. Click on a link below to explore top-rated schools, find local information, talk "school" with local parents, and much more.

New York City »
💬 Community
🏠 Homes for sale

Los Angeles »
💬 Community
🏠 Homes for sale

Atlanta »
💬 Community
🏠 Homes for sale

Chicago »
💬 Community
🏠 Homes for sale

Houston »
💬 Community
🏠 Homes for sale

Start here: Find a school

Enter school, district, or city | -- ▼ | GO

Search for schools near an address

Show me: Elementary schools ▼ within

5 ▼ miles of Zip code | GO

Start search here

Most Popular

📄 Bipolar at 5?

Locating BIE Schools

- Though Native America children are the dominant minority in SD, school information about them is limited

- FERPA and low Native American population numbers, requires the U.S. government to withhold sensitive data

- To get any Native American data, the researcher must contact the Education Research Analysts in Albuquerque, NM

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Calendar of Events

QUICK LINKS
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Common Core
Indian Education
Report Card
School Directory
Statistical Digest
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commoncore.sd.gov
K-12 Data Center
SD Codified Laws
State Library
Teacher 411
Virtual School

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South Dakota Office of Indian Education

WoLakota Project

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School Information
Student Achievement
BIE/ Tribal Schools

South Dakota Office of Indian Educat
This office was established to assist
working in conjunction with the India
address the educational challenges t
South Dakota. It works to identify in
the achievement gap between Native
educational models that are culturally
partnerships between the public sch
Education and tribal schools.

VISION
To close the achievement gap in the
South Dakota.

MISSION
To inspire collaboration across South
improve educational outcomes for A

CONTACT
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800 Governors Drive, Pierre, SD 575
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South Dakota Office of Indian Education

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South Dakota Indian Education Data

BUREAU OF INDIAN EDUCATION/ TRIBAL GRANT SCHOOLS
- Native American students in BIE/ Tribal and public schools (to come)
- Location & number of BIE/ Tribal schools in South Dakota (to come)

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How to use data

- Use data to inform discussions.

- Draw conclusions carefully.

- Some success factors can't be measured by data.

- Outside factors can influence data.

Using Data for Comparisons

- Great schools.org is useful for making general comparisons only.

- The website not designed to serve as an absolute ranking of schools.

- Carefully read the guide for details about how data comparisons are structured.

Ideas for future school data collectors

- Start conversations and use data to target areas of interest and concern.

- Ask the data center administrator, county officials, or district office administrators questions.

- Align priorities and compare current data with school and district goals.

Discussion

- Who needs to know about the Report Cards in your community?

- How can you raise awareness about what you found in school data?

- How can you collect community data?

- How might you use the Census data to improve your school district?

Links

- South Dakota Department of Education (SDDOE)
  - http://doe.sd.gov

- U.S. Census (Fact Finder)
  - http://factfinder2.census.gov

- National Center for Education Statistics
  - http://nces.ed.gov

- Great Schools
  - http://www.greatschools.org/school-district-boundaries-map

Thank you

Question?