SOUTH DAKOTA TEACHER COMPENSATION REVIEW BOARD

JULY 17, 2023



BLUEPRINT OF PRESENTATION

- Review of 2021 Teacher Compensation Review Board Conclusions
- First Look at Core Data
- Other Current Workforce Data
- Enrollment and Teacher Workforce Projections

SDCL 1-45-39. Teacher Compensation Review Board.

The board shall review teacher compensation, including comparable wage indexes, in surrounding states at the completion of every two school years. The board shall report its findings to the Governor and the Legislature biennially by September thirtieth.

The members shall serve a term of two years.

The board shall consist of nine members to be appointed as follows:

- (I) Three members of the South Dakota Senate appointed by the president pro tempore of the Senate, no more than two of whom may be from the same political party;
- (2) Three members of the South Dakota House of Representatives appointed by the speaker of the House of Representatives, no more than two of whom may be from the same political party; and
- (3) Three members appointed by the Governor.

2021 CONCLUSIONS

SUMMARY OF FINDINGS FROM THE TEACHER COMPENSATION REVIEW BOARD

CONCLUSIONS FROM THE BOARD IN 2021

- The Blue Ribbon Task Force set out a robust agenda to enact positive change for teacher pay in South Dakota after the state had the lowest average teacher salary in the country for decades. Since then, the actions taken on the task force's recommendations, including changes to the funding formula and increased funding to K-I2 education, show that South Dakota made significant strides in teacher pay. The only state with a larger increase in average teacher pay is Washington state. South Dakota's wage growth of 22.39%, ranked second best in the country, is far ahead of the national average growth over that time at I3.29%
- Though South Dakota has made significant investments, the state is now ranked 50th in teacher salaries after other states also made notable investments in teacher pay in recent years.
- Recruiting and retaining educators must remain a priority at both the local and state levels to ensure that, in addition to competitive salaries, the workforce is filled with qualified educators who support students in their academic and personal development.

CONCLUSIONS FROM THE BOARD IN 2021

- The teacher shortage in South Dakota is challenging for many districts and is projected to increase. The highest needs are in elementary positions, special education, language arts, fine arts, math, and miscellaneous/non-credit positions. Teacher pay is one of several important factors to address this shortage. The state's quality communities, excellent retirement benefits, low cost of living, and additional benefits paired with salaries all contribute to a good quality of life for those in the education profession.
- Decision makers at all levels must utilize all possible options to make teacher salaries competitive in the state and around the region. Every effort should be made to keep great teachers in classrooms in South Dakota, including addressing the costs of higher education for teacher candidates.
 - Local school boards set teacher salaries and make staffing decisions that align with their district priorities and needs. School districts must structure wage ranges, from starting pay to the highest wages, to attract and retain a qualified and capable workforce.
 - Policy makers must recognize there are many pressure points on local school district budgets. With property tax valuations increasing in many areas of the state, decisions makers should consider the reallocation of existing budgets to help attract and retain great teachers.

CONCLUSIONS FROM THE BOARD IN 2021

- Workforce shortages in non-certified staffing is [sic] causing a shift of resources away from teacher salaries. As schools have had to increase hourly wages to attract and retain support staff, budgets are shifting toward those priorities. Increased support staff costs will erode the ability for school boards to increase teacher salaries.
- The impacts of the COVID-19 pandemic are not yet fully understood, particularly in relation to the availability of the education workforce, economic inflation, and teacher compensation. In particular, substantial inflation over the past six months indicates that the index factor in the state aid formula is likely to be below the inflationary adjustment needed to prevent salaries from falling further behind in market competitiveness. Policy makers must watch economic and labor force indicators carefully in the coming months and years to position South Dakota's schools and educators in a sustainable and competitive position.

FIRST LOOK AT CORE DATA

EXAMINING TEACHER COMPENSATION, NATIONAL RANKINGS, AND COMPARABLE WAGES

TEACHER COMPENSATION

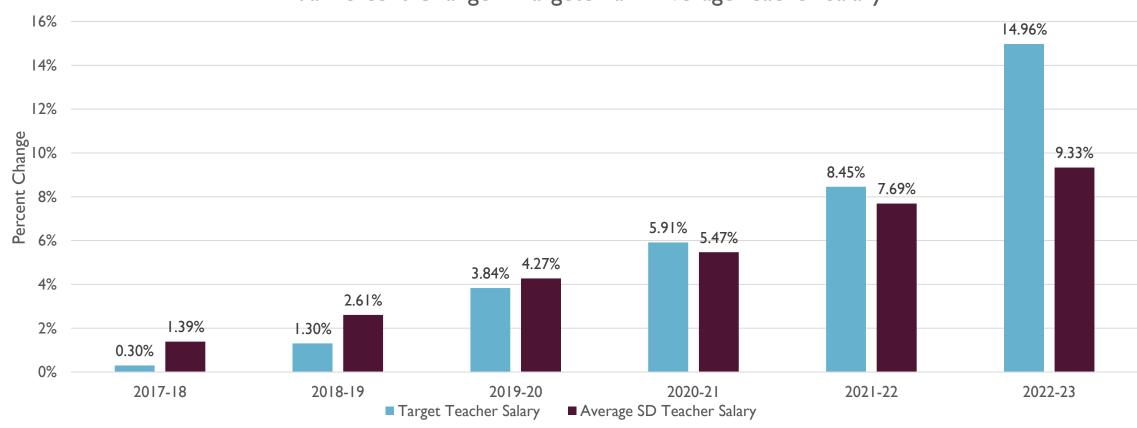
Salary Increases Over Time

School Year	Target Tea	cher Salary	Average SD Teac	NEA Banking	
School feat	\$	% Change*	\$	% Change*	NEA Ranking
2013-14	N/A	-	\$40,023	-	51
2014-15	N/A	-	\$40,935	-	51
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2016-17	\$48,500.00	-	\$46,979	-	48
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2021-22	\$52,600.29	8.45%	\$50,592	7.69%	49
2022-23	\$55,756.31	14.96%	\$51,363 (estimated)	9.33%	
2023-24	\$59,659.25	23.01%			

Note(s): *% change is calculated from baseline year 2016-17

TEACHER COMPENSATION

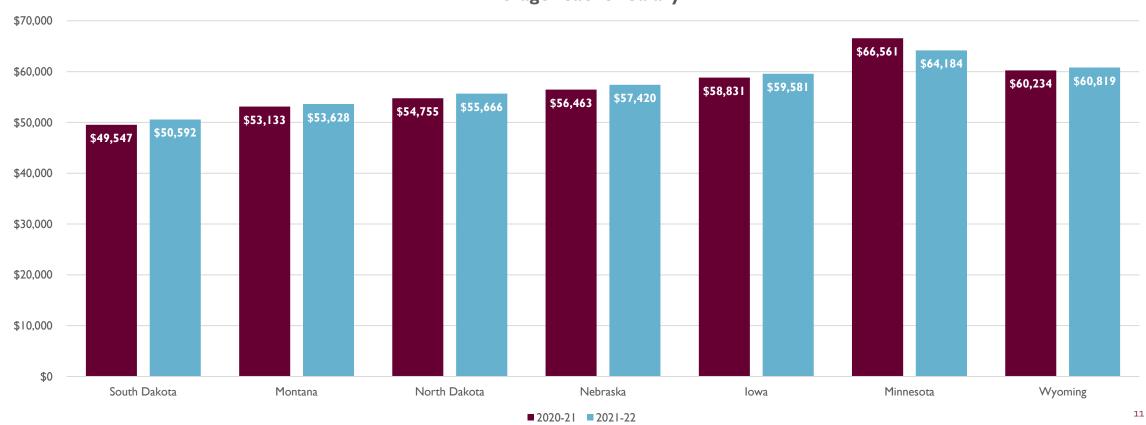
Annual Percent Change in Targeted and Average Teacher Salary



Source: South Dakota Department of Education School Financial Data and National Education Association

HOW DOES TEACHER COMPENSATION IN SD COMPARE TO NEIGHBORING STATES?

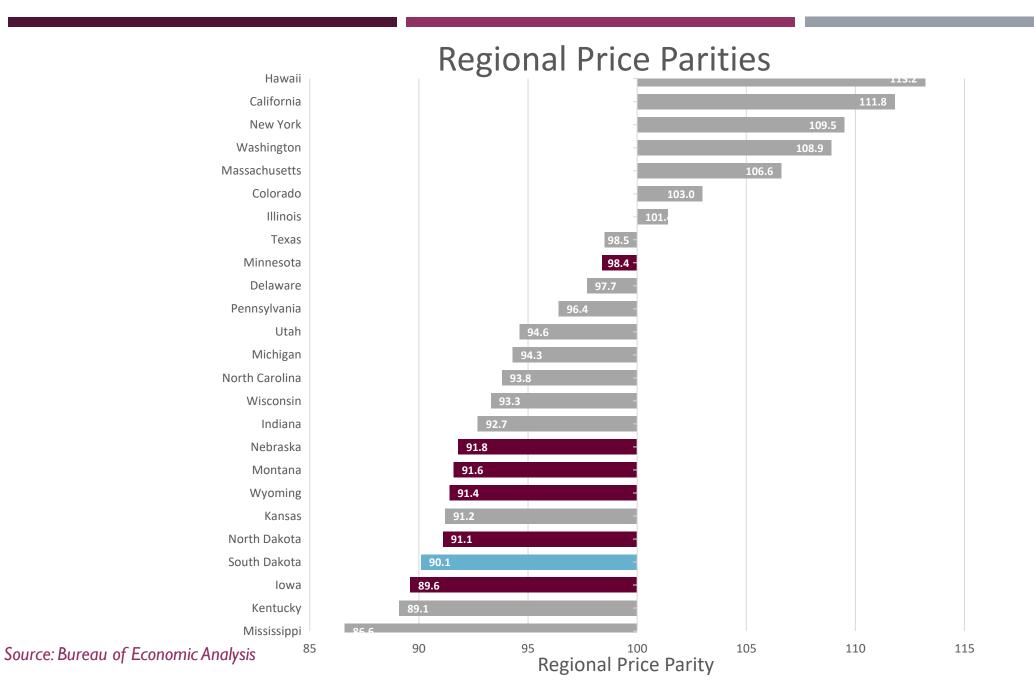
Average Teacher Salary



Source: National Education Association

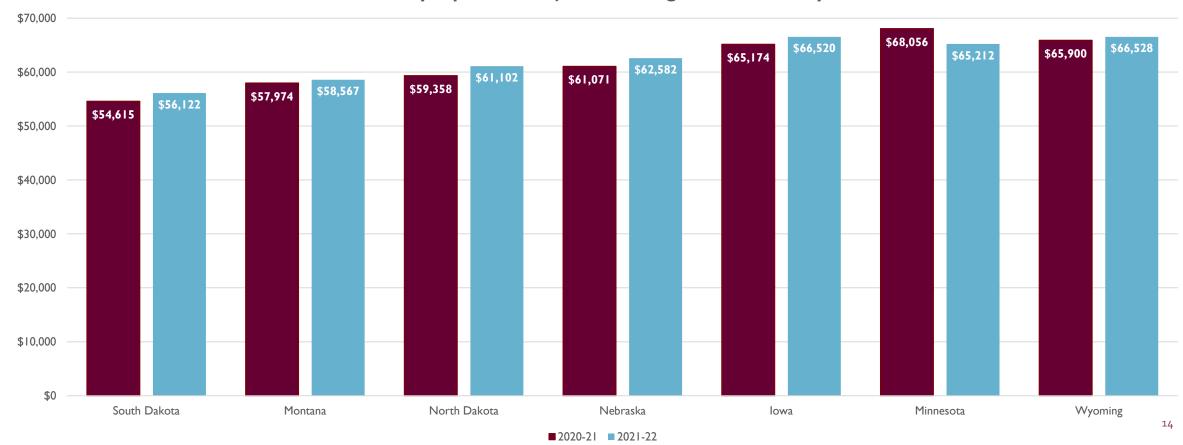
REGIONAL PRICE PARITIES

- Regional price parities (RPPs) measure the differences in price levels across states and metropolitan areas for a given year and are expressed as a percentage of the overall national price level.
- RPPs allow comparisons of buying power across the 50 states and the District of Columbia for a given year. Price levels are expressed as a percentage of the overall national level.

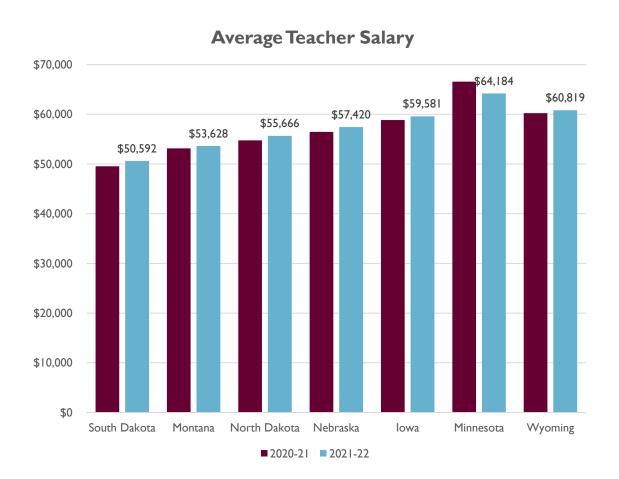


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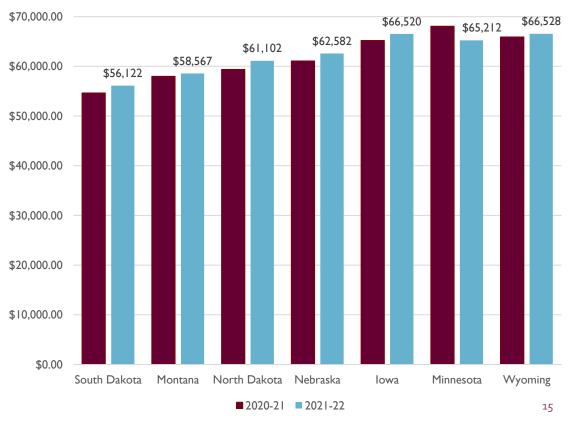
Salary Equivalent Adjusted for Regional Price Parity



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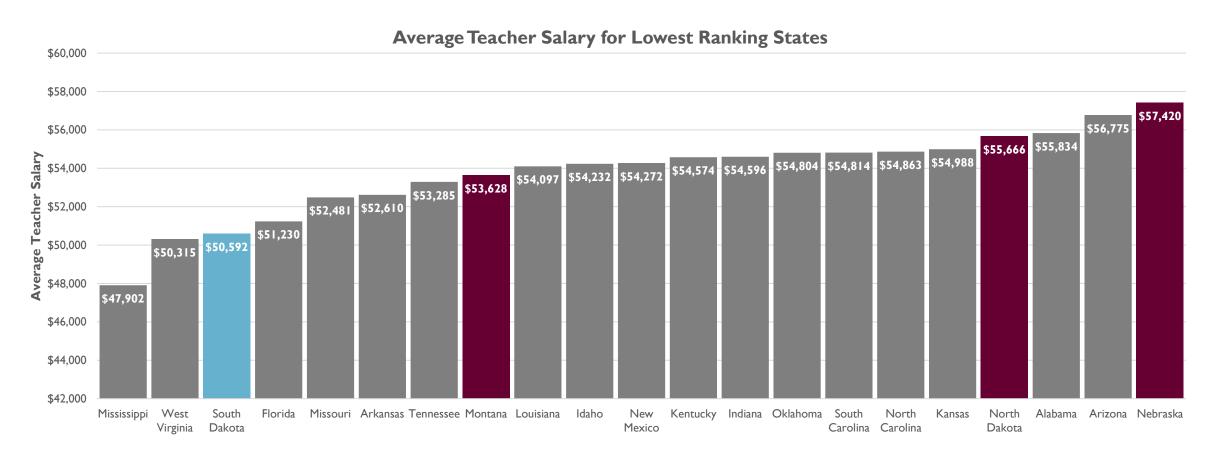


Salary Equivalent Adjusted for Regional Price Parity



Source: National Education Association and Bureau of Economic Analysis

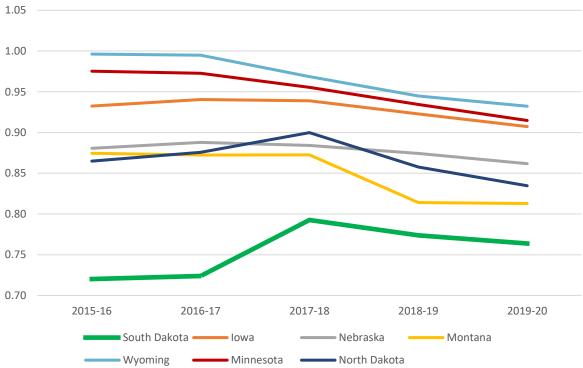
SOUTH DAKOTA IS WITHIN \$5K OF BEING RANKED MUCH HIGHER (2021/22)



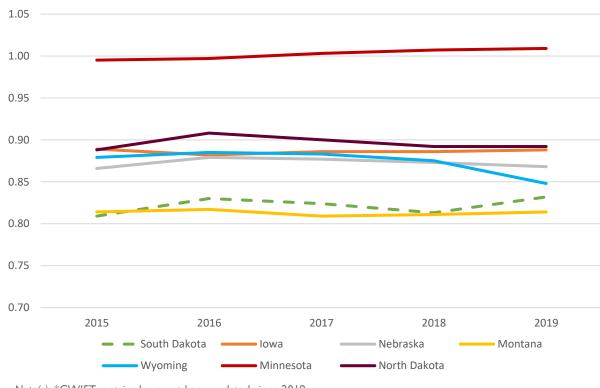
Source: National Education Association

COMPARABLE WAGE INDEX – UPPER MIDWEST REGION*

Average Teacher Salary



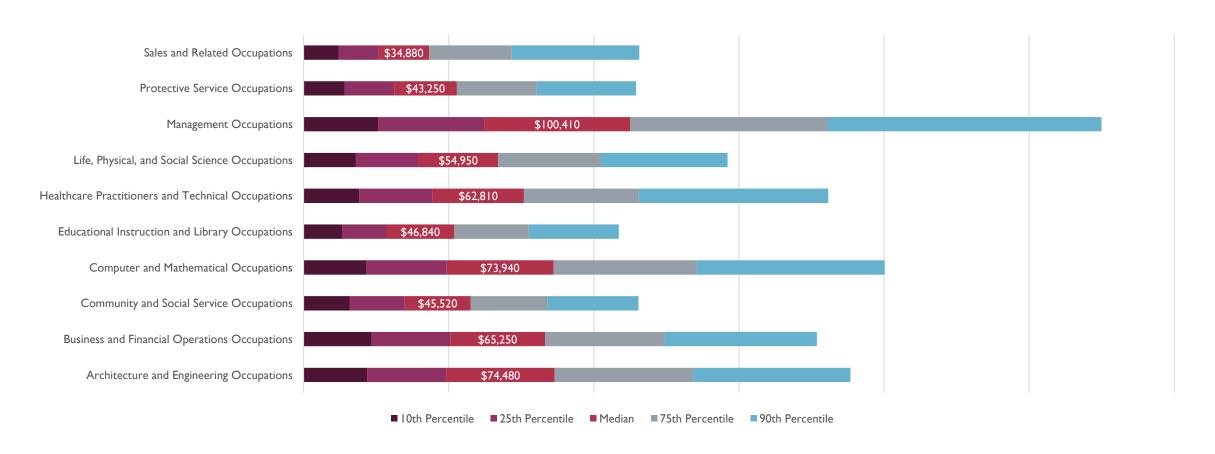
Comparable Salary



Note(s): *CWIFT metrics have not been updated since 2019

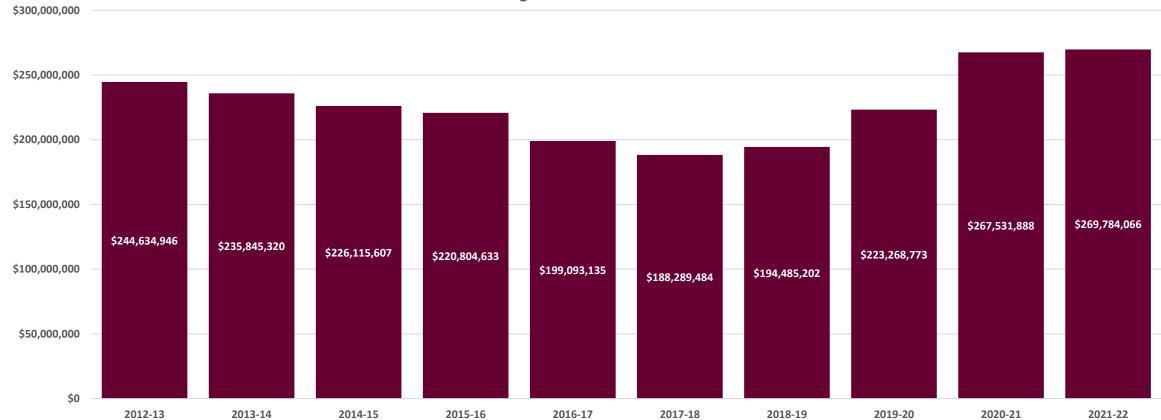
Source: National Education Association and Bureau of Economic Analysis

THE MEDIAN SALARY AND RANGE FOR EDUCATION AND LIBRARY OCCUPATIONS IS SIMILAR TO OTHER SERVICE OCCUPATIONS AND SALES



GENERAL FUND BALANCES HAD BEEN DECREASING

Ending General Fund Balance

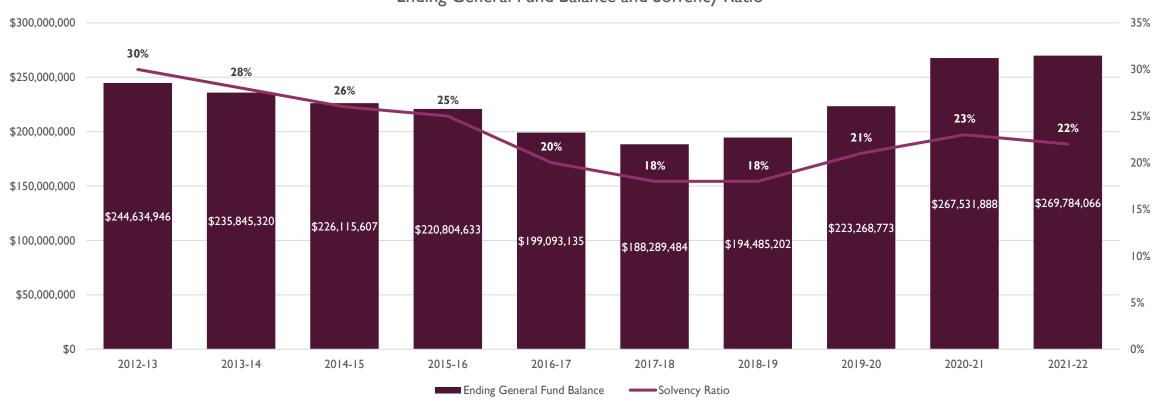


Note(s): COVID-19 affected school spending in the 4th quarter of the fiscal year.

Source: South Dakota Department of Education School Financial Data

GENERAL FUND BALANCES HAD BEEN DECREASING

Ending General Fund Balance and Solvency Ratio



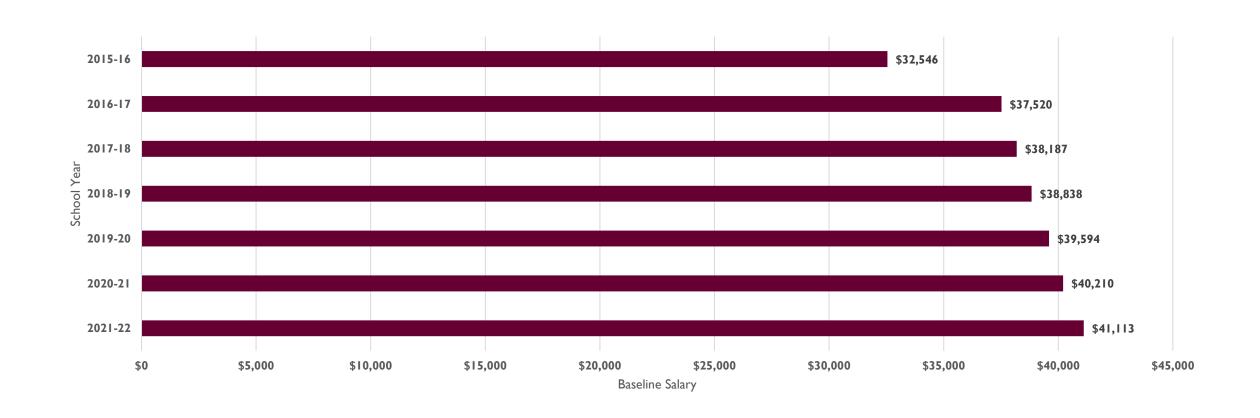
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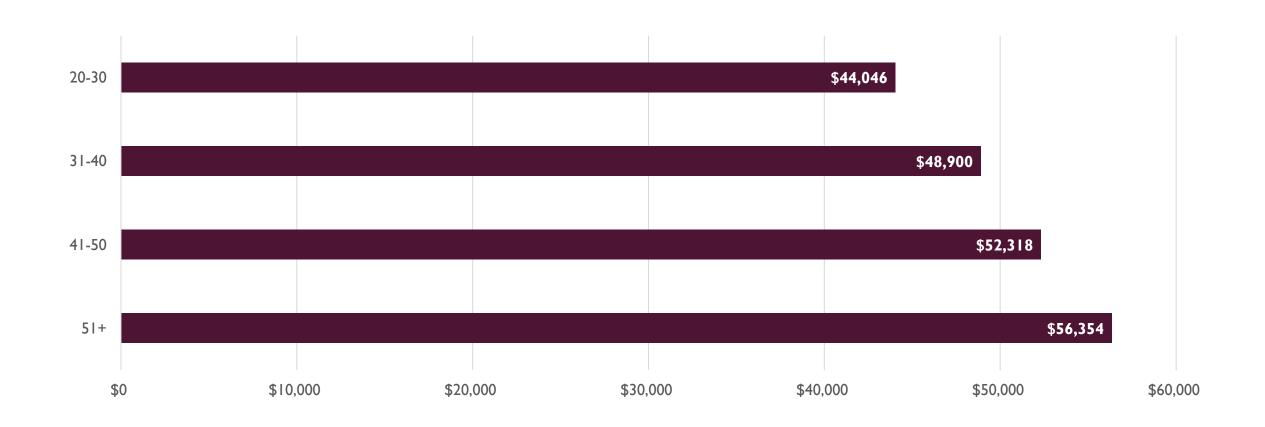
WHERE ARE WE NOW?

CURRENT DATA ON THE EDUCATOR WORKFORCE

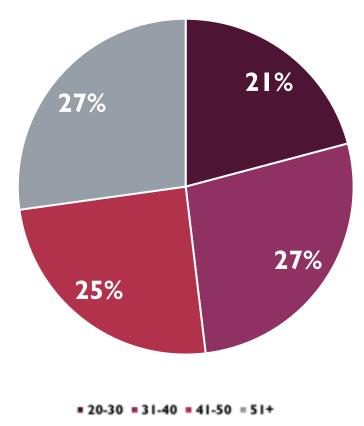
BASELINE TEACHER SALARIES INCREASED ALMOST 2% MORE THAN AVERAGE TEACHER SALARIES BETWEEN 2016-17 AND 2021-22



THE AVERAGE SALARY OF TEACHERS AGED 51+ IS \$12K HIGHER THAN TEACHERS AGED 20-30



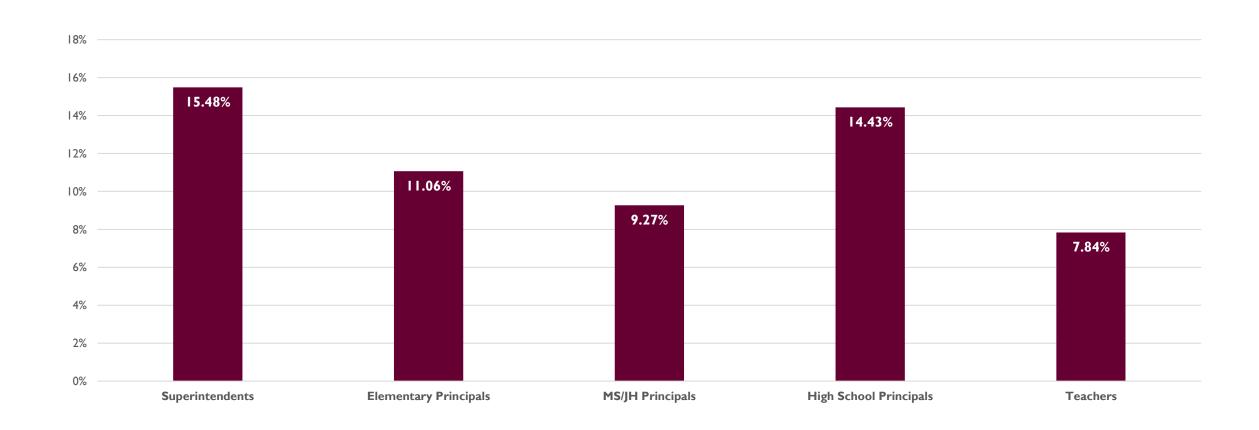
THE SOUTH DAKOTA TEACHER WORKFORCE IS EVENLY DISTRIBUTED BY AGE



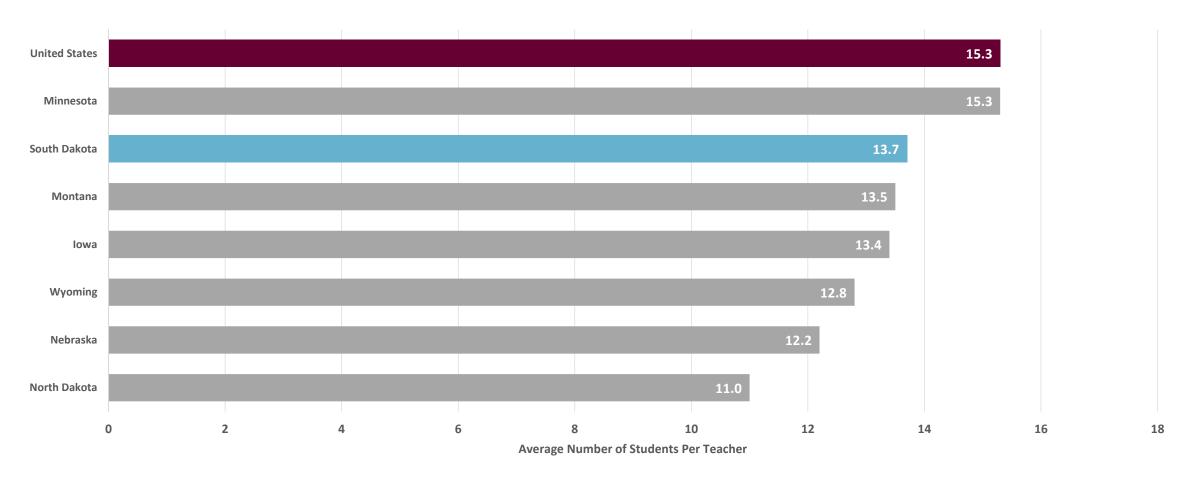
TOTAL TEACHER COMPENSATION HAS INCREASED SLIGHTLY MORE THAN SALARY ALONE SINCE 2017

	2017	2018	2019	2020	2021	2022	% Change SY 2017 -22
Average Teacher Compensation (including benefits)	\$60,687	\$61,442	\$62,368	\$63,454	\$64,271	\$65,573	8.05%
NEA Average Teacher Salary	\$46,979	\$47,631	\$48,204	\$48,984	\$49,547	\$50,592	7.69%

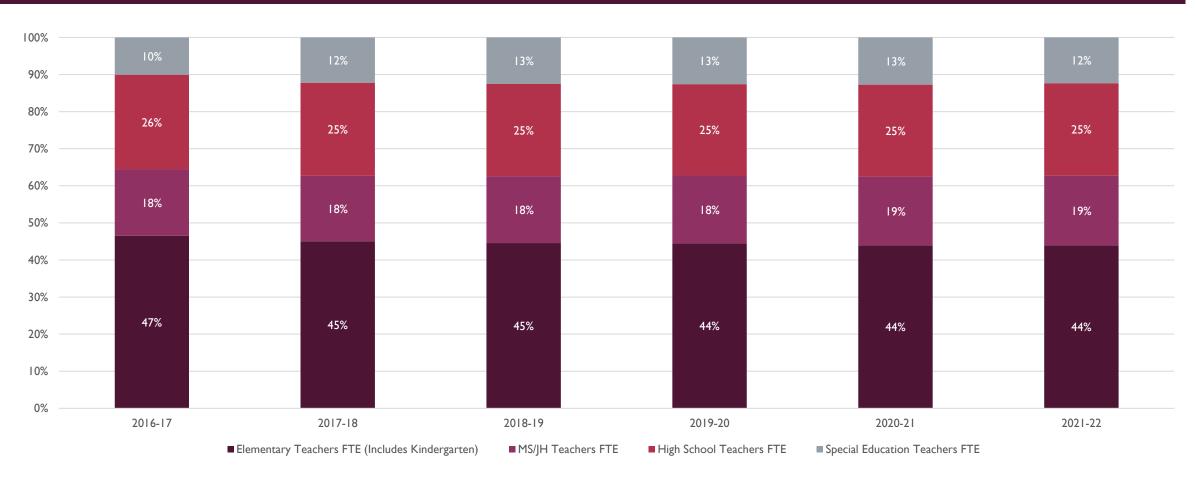
ADMINISTRATOR SALARIES HAVE INCREASED MORE THAN TEACHER SALARIES BETWEEN 2016-17 AND 2021-22



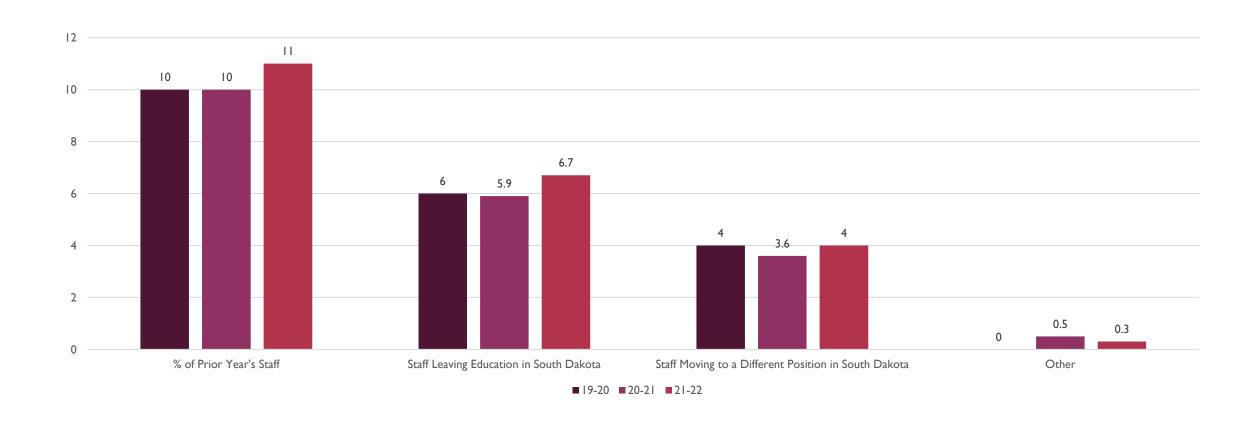
TEACHER-STUDENT RATIOS IN SOUTH DAKOTA ARE SIMILAR TO THOSE IN MOST NEIGHBORING STATES AND LOWER THAN THE NATIONAL AVERAGE



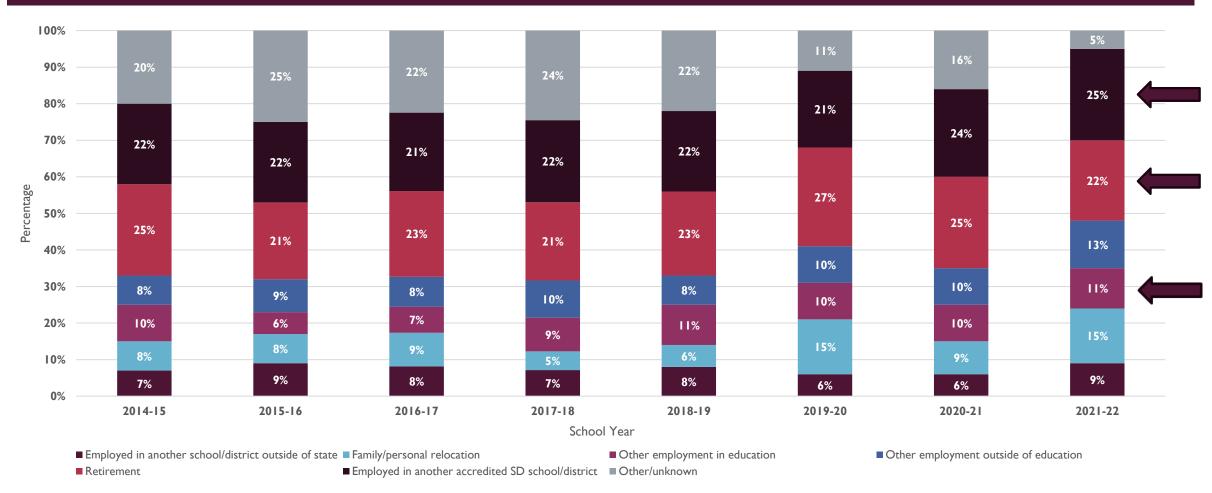
THE PERCENTAGE OF TEACHERS BY GRADE BAND HAS BEEN STABLE OVER TIME



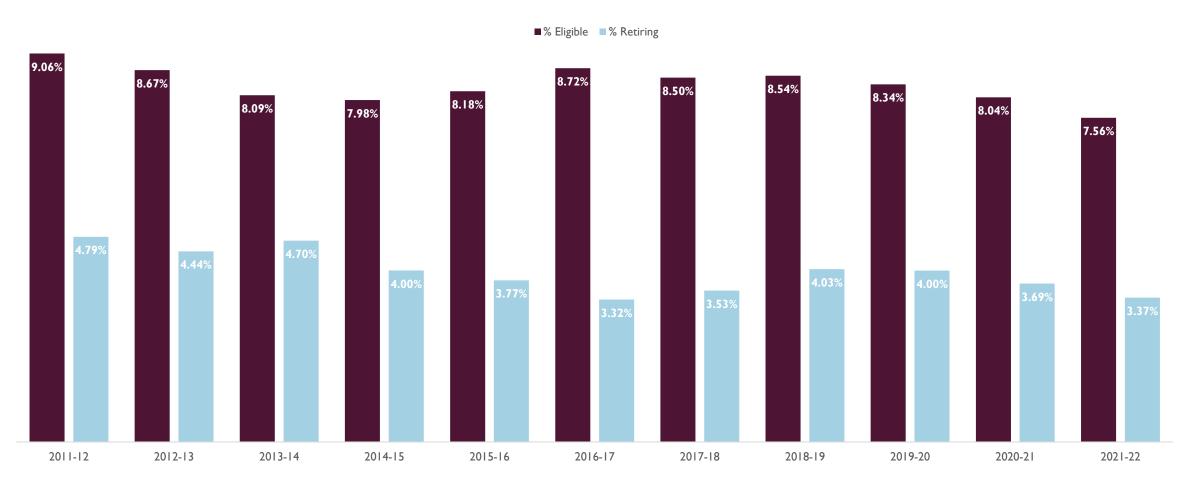
11% OF SOUTH DAKOTA TEACHERS LEFT THEIR POSITIONS AFTER THE 2021-22 SCHOOL YEAR



RETIREMENT & MOVEMENT WITHIN THE SOUTH DAKOTA EDUCATION SYSTEM REPRESENT NEARLY 60% OF TEACHERS LEAVING THEIR POSITIONS AS REPORTED BY DISTRICTS



FEWER THAN HALF OF ELIGIBLE RETIREES TEND TO RETIRE EACH YEAR

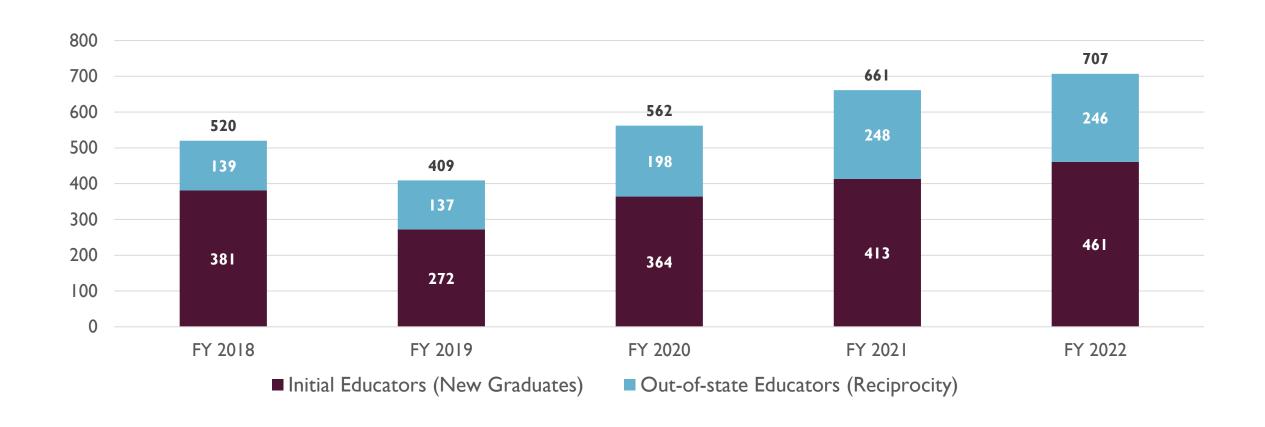


Source: South Dakota Department of Education Personnel Record Form

THE NUMBER OF EDUCATOR CERTIFICATES PROCESSED HAS INCREASED EACH YEAR

	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022
Initial (Initial Educator, Educator Permit Only, Alternative Preliminary)	570	421	537	595	673
Initial based on Reciprocity (Provisional, Out-of-State, Out-of-Country)	144	141	219	265	308
Alternative Certification (CTE, General Education, TFA, SPED, Administrator)	70	165	138	123	170
Renewal (Educator Certification, Educator Permit, Provisional, Alt Cert, Temporary)	1837	2045	2251	2379	2323
Updates (Duplicate Certificate, Add Endorsement, Correction)	385	521	503	582	615
Total Certificates Processed	3,006	3,293	3,648	3,944	4,089

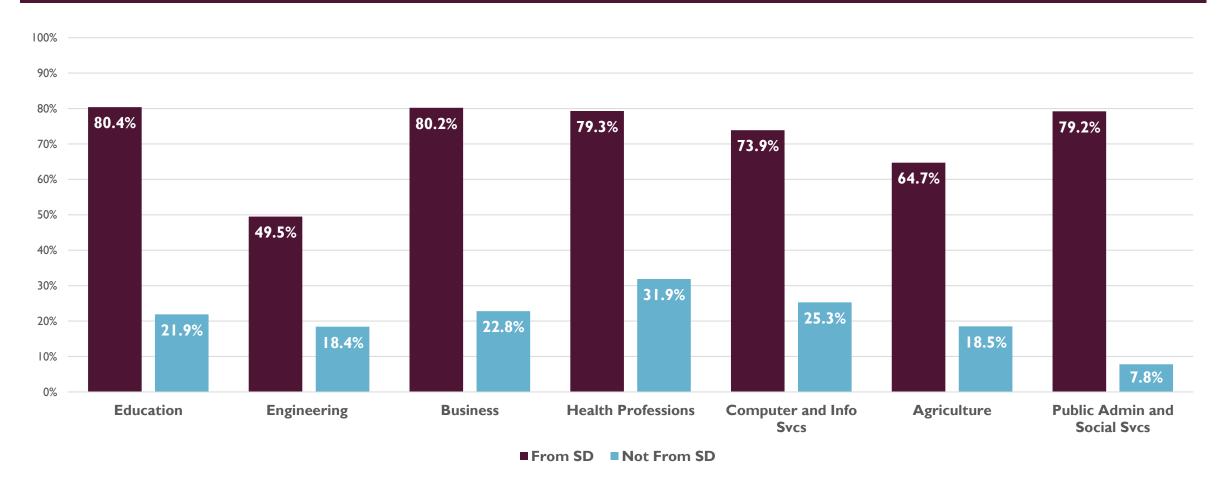
THE NUMBER OF SOUTH DAKOTA GRADUATES AND APPLICANTS FROM OUT-OF-STATE HAS INCREASED AND HELD



THERE ARE MORE TEACHER PREPARATION GRADUATES THAN INITIAL CERTIFICATES PROCESSED

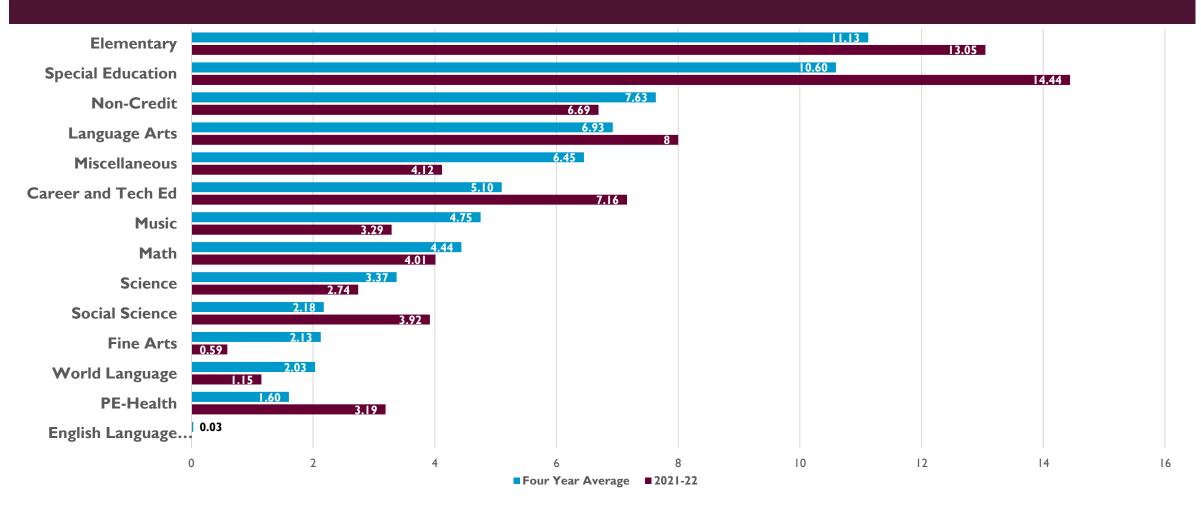
TEACHER PREPARATION GRADUATES								
	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21		
Non-BOR Grand Total	142	130	133	139	141	158		
BOR Grand Total	532	597	520	561	511	514		
Combined Grand Total	674	727	653	700	652	672		
Source:Title II Report								
Initial Educator Certificates Processed Source: South Dakota Educator Certification System			381	272	364	413		

SOUTH DAKOTA EDUCATION GRADUATES FROM BOARD OF REGENTS UNIVERSITIES WERE PLACED IN SOUTH DAKOTA AT A HIGHER RATE THAN OTHER MAJOR AREAS IN 2019



Source: South Dakota Board of Regents

UNFILLED VACANCIES AT THE BEGINNING OF 20-21 WERE HIGHER THAN THE 4-YEAR AVERAGE IN SEVERAL CATEGORIES



THE NUMBER OF JOB POSTINGS FOR TEACHERS IS INCREASING

South Dakota Educator Job Postings

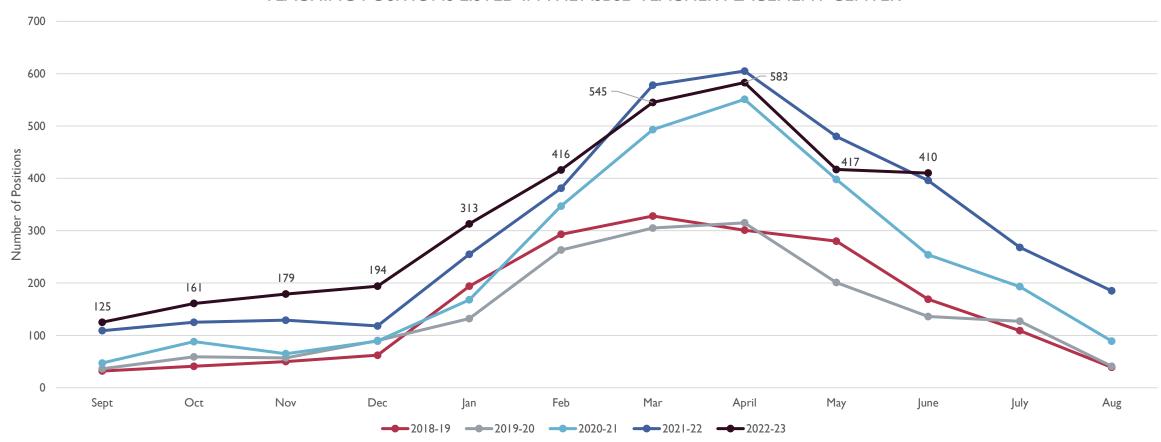
Highest Categories of Positions Posted on the Teacher Placement Center

2018		2019		2020		2021		2022		2023	
April											
SPED/Early		SPED/Early		SPED/Early		SPED/Early				Elementary	
Childhood	62	Childhood	39	Childhood	53	Childhood	71	Elementary Teachers	89	Teachers	118
Elementary				Elementary				SPED/Early		SPED/Early	
Teachers	61	Elementary Teachers	37	Teachers	52	Elementary Teachers	69	Childhood	78	Childhood	102
										Art/Music/Health/	
Math	27	Art/Music/Health/PE	26	CTE	35	Math Teachers	52	Art/Music/Health/PE	65	PE	53
		English/Language		Art/Music/Health/P		English/Language		English/Language		Administration &	
Administrators	26	Arts	24	E	28	Arts	52	Arts	43	CTE	33
August											
SPED/Early		SPED/Early		SPED/Early		SPED/Early		SPED/Early			
Childhood	10	Childhood	8	Childhood	8	Childhood	24	Childhood	31		
Elementary				Elementary							
Teachers	7	Elementary Teachers	5	Teachers	4	Elementary Teachers	17	Elementary Teachers	24		
English/Language						English/Language					
Arts	5	Art/Music/Health/PE	5	Math Teachers	4	Arts	8	CTE	16		
		Technology						English/Language			
Administrators	4	Education	4	Speech Pathologist	4	CTE	7	Arts	12		

Source: Associated School Boards of South Dakota

ASBSD TEACHER PLACEMENT DATA

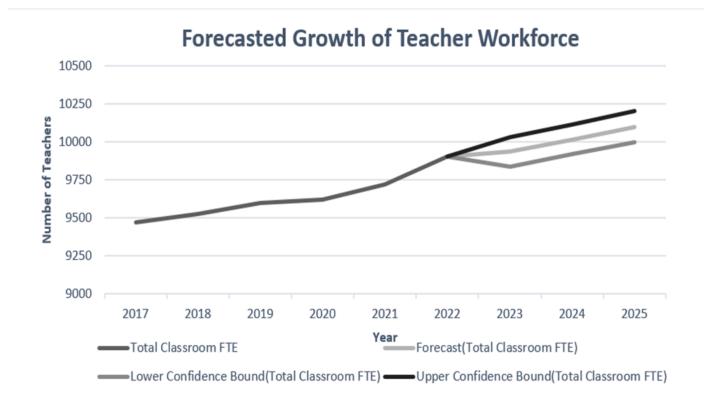
TEACHING POSITIONS LISTED IN THE ASBSD TEACHER PLACEMENT CENTER



PROJECTIONS

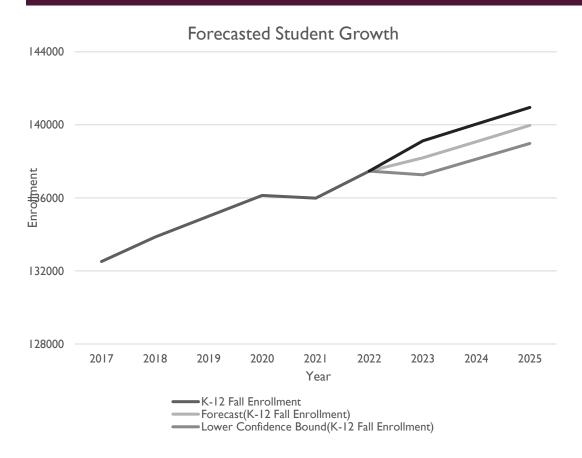
PROJECTED DATA ON THE EDUCATOR WORKFORCE

THE TEACHER WORKFORCE IS PROJECTED TO GROW BY ~200 IN THE NEXT 3 YEARS



Year	Forecast	Lower	Upper
2022	9905	9905	9905
2023	9936	9840	10032
2024	10018	9919	10117
2025	10100	9999	10202

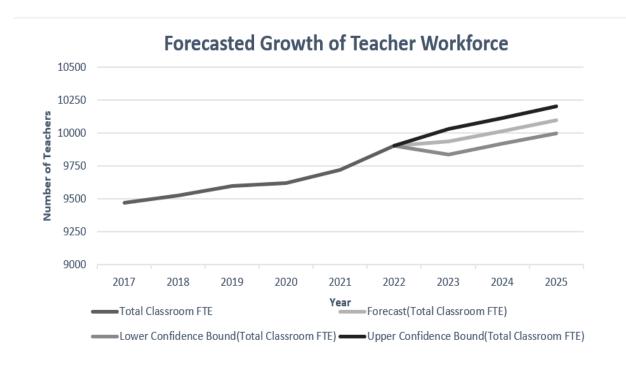
STUDENT ENROLLMENT IS PROJECTED TO INCREASE BY 2500 IN THE NEXT THREE YEARS AND COULD INCREASE BY ALMOST 3500

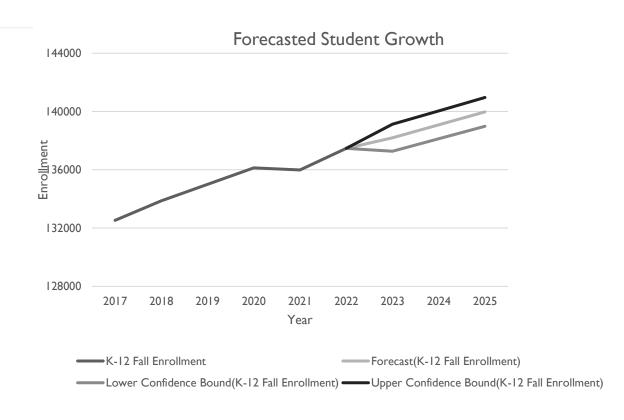


Year	Forecast	Lower	Upper
2022	137468	137468	137468
2023	138196	137268	139124
2024	139083	138126	140040
2025	139970	138985	140955

Source: South Dakota Department of Education SD-STARS

TRAJECTORIES OF TEACHER WORKFORCE AND STUDENT ENROLLMENT ARE SIMILAR

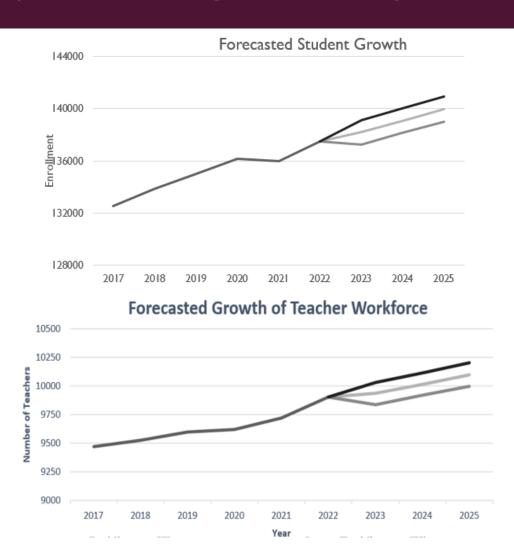




PROJECTED GROWTH IN TEACHER WORKFORCE MAINTAINS AND POTENTIALLY IMPROVES THE STUDENT-TEACHER RATIO

SUMMARY OF ENROLLMENT AND WORKFORCE PROJECTIONS

- The trend for student enrollment shows an increase of 834 students per year.
- The trend for teacher workforce shows an increase of 65 teachers per year.
- The ratio of additional students to additional teachers is 13:1.
- The target ratio is 14:1.



CURRENT DOE EFFORTS TO EASE TEACHER SHORTAGE

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- Teacher Apprenticeship Pathway Pilot
- Education Employment System
- Recruitment and Retention Marketing Campaign
- Student Teacher Permits Standard and Advanced
- State Mentoring Programs

FRAMEWORK FOR THE 2023 TEACHER COMPENSATION REVIEW BOARD FINAL REPORT

DEFINING DESIRED OUTPUTS FROM THE BOARD

BOARD INPUT ON FRAMEWORK FOR FINAL REPORT

- Which data should be included in the report?
- What does the board desire to produce?
 - Findings
 - Conclusions
 - Recommendations

WHAT ADDITIONAL DATA ARE NEEDED?

- For the next steps in board findings or recommendations.
- For the final report.

PUBLIC COMMENT

NEXT TEACHER COMPENSATION REVIEW BOARD MEETING

AUGUST 21, 2023

SOUTH DAKOTA TEACHER COMPENSATION REVIEW BOARD

AUGUST 21, 2023



BLUEPRINT OF PRESENTATION

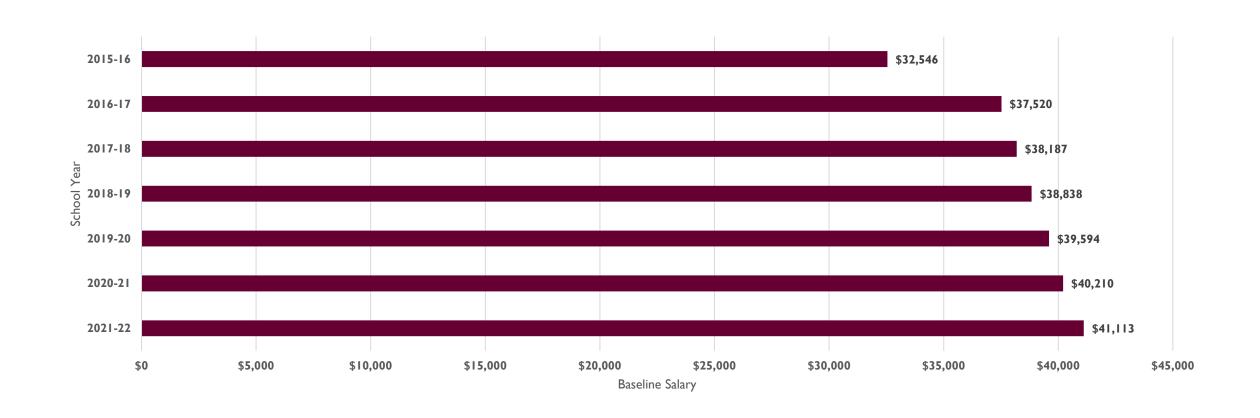
- Revisit current efforts by the DOE to ease teacher shortages
- Address questions and topics from July meeting

CURRENT DOE EFFORTS TO EASE TEACHER SHORTAGE

- Teacher Apprenticeship Pathway Pilot
- Education Employment System
- Recruitment and Retention Marketing Campaign
- Student Teacher Permits Standard and Advanced
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QUESTIONS AND TOPICS FROM JULY MEETING

BASELINE TEACHER SALARIES INCREASED ALMOST 2% MORE THAN AVERAGE TEACHER SALARIES BETWEEN 2016-17 AND 2021-22



INCREASES IN BASELINE SALARY WERE HIGHER THAN AVERAGE SALARIES

	Average SD Teacher	Salary (NEA)	Average SD Teacher Baseline Salary (SD DOE)				
School Year	\$	% Change	Baseline	% Change			
2013-14	\$40,023	-	-	-			
2014-15	\$40,935	-	-	-			
2015-16	\$42,025	-	\$32,546	-			
2016-17	\$46,979	-	\$37,520	-			
2017-18	\$47,63 I	1.39%	\$38,187	1.78%			
2018-19	\$48,204	2.61%	\$38,838	3.51%			
2019-20	\$48,984	4.27%	\$39,594	5.53%			
2020-21	\$49,547	5.47%	\$40,210	7.17%			
2021-22	\$50,592	7.69%	\$41,113	9.58%			
2022-23	\$51,363 (Estimated)	9.33%					

Note(s): % change is calculated from baseline year 2016-17

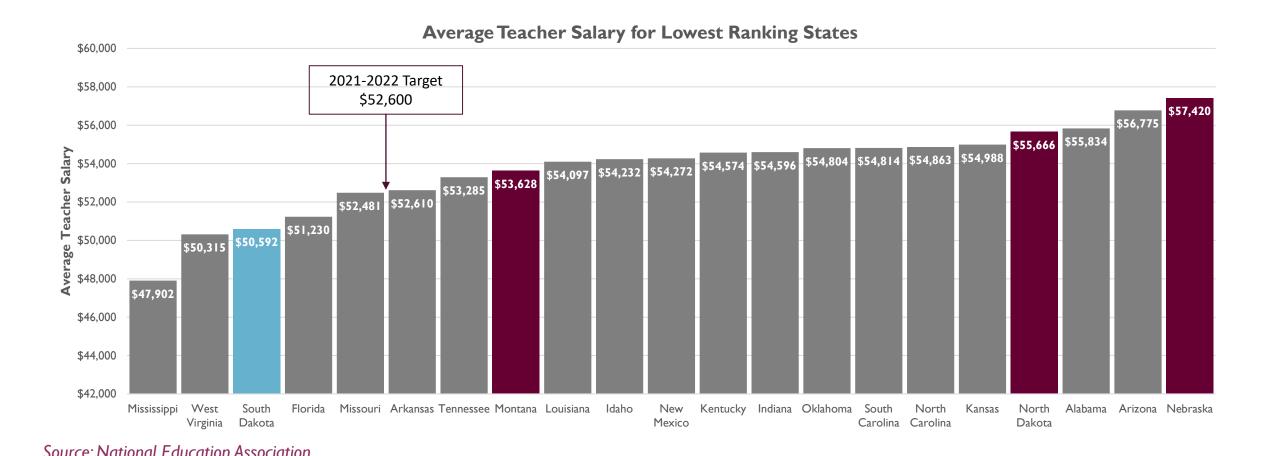
TARGET TEACHER SALARY VS. AVERAGE TEACHER SALARY

Salary Increases Over Time

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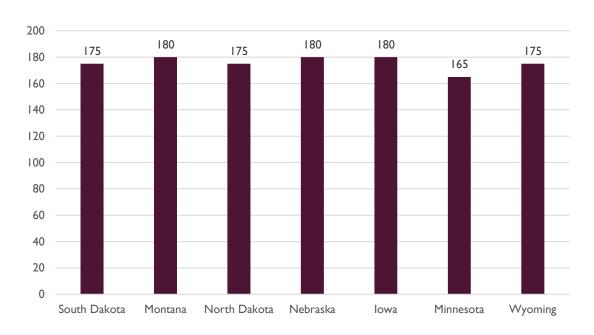
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MEETING THE TARGET SALARY IN 21-22 WOULD HAVE RANKED SOUTH DAKOTA 47TH NATIONALLY

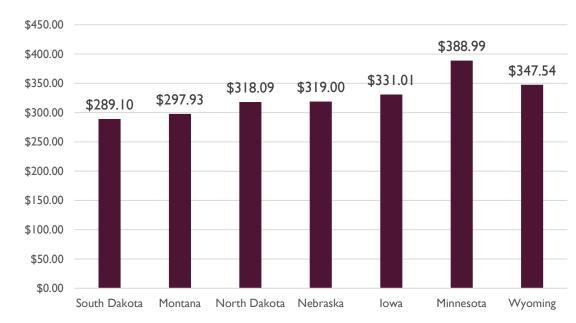


THE REQUIRED NUMBER OF INSTRUCTIONAL DAYS VARIES AMONG SOUTH DAKOTA'S NEIGHBORING STATES

Contracted instructional days in South Dakota and neighboring states

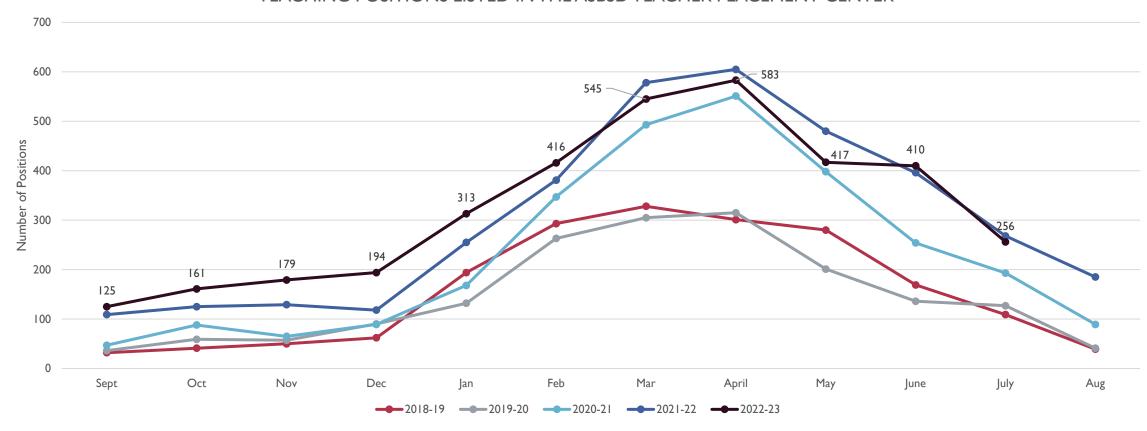


Average per diem salary



THE NUMBER OF OPENINGS ON AUGUST 1, 2023 IS SIMILAR TO 2022

TEACHING POSITIONS LISTED IN THE ASBSD TEACHER PLACEMENT CENTER



ELEMENTARY AND SPED TEACHER OPENINGS CONSISTENTLY RANK HIGHEST IN NUMBERS IN BOTH SPRING AND SUMMER

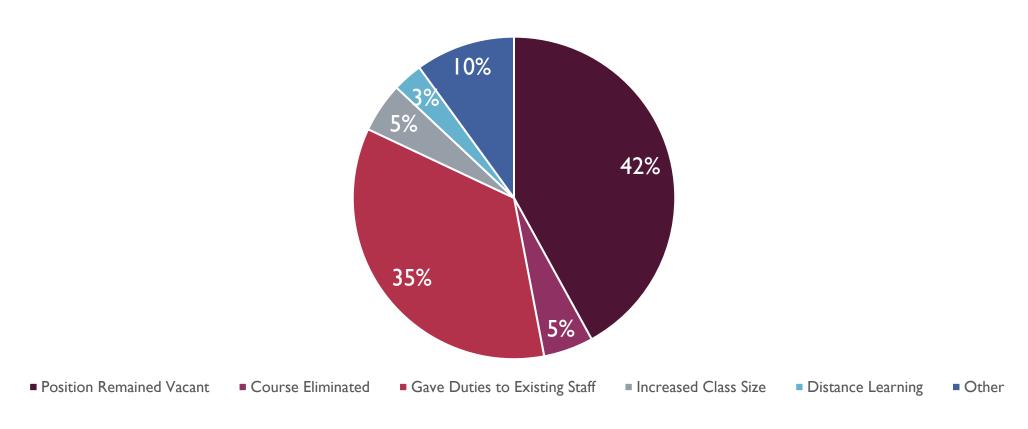
South Dakota Educator Job Postings

Highest Categories of Positions Posted on the Teacher Placement Center

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April											
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Source: Associated School Boards of South Dakota

EXISTING TEACHERS OFTEN BEAR THE LOAD OF UNFILLED TEACHING POSITIONS

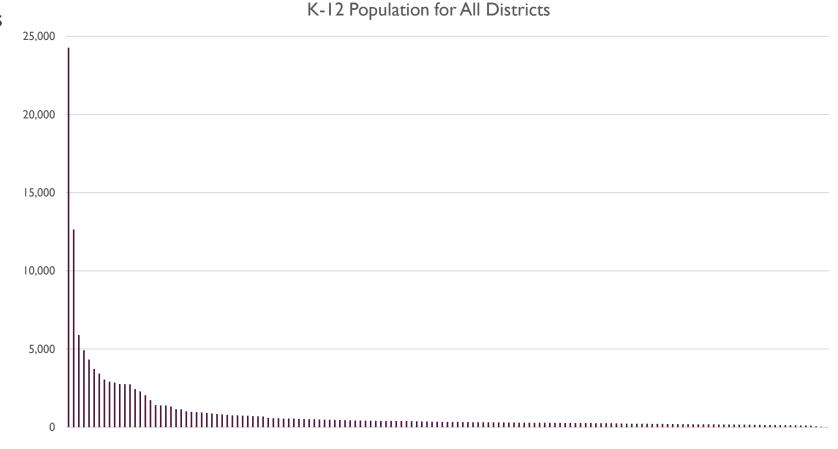


50% OF SOUTH DAKOTA'S 138,075 STUDENTS ARE ENROLLED IN ELEVEN SCHOOL DISTRICTS

Mean District Size: 927 Students

Median: 339 Students

District	Enrollment
Sioux Falls 49-5	24274
Rapid City Area 51-4	12643
Harrisburg 41-2	5888
Brandon Valley 49-2	4924
Aberdeen 06-I	4326
Watertown 14-4	3721
Brookings 05-1	3431
Meade 46-1	3052
Huron 02-2	2917
Yankton 63-3	2850
Douglas 51-1	2750

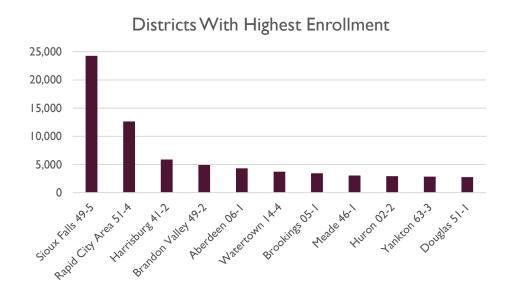


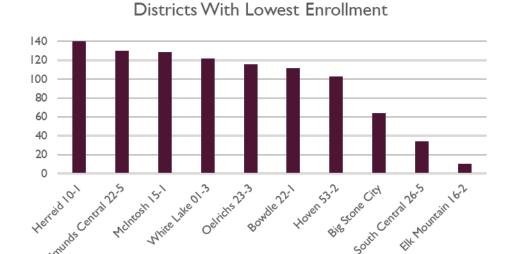
THERE IS SIGNIFICANT DISPARITY IN THE SIZES OF THE LARGEST AND SMALLEST DISTRICTS IN THE STATE

50% of students are enrolled in eleven districts

Mean District Size: 927 Students

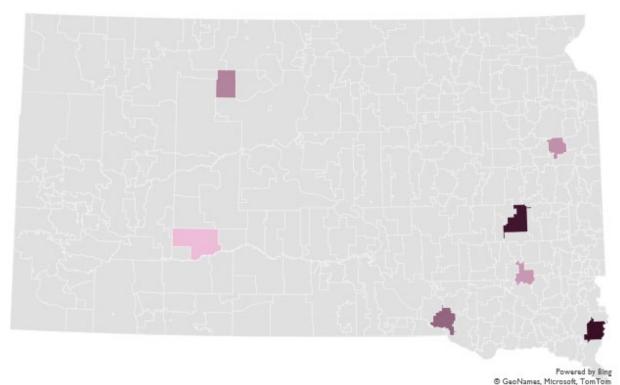
Median: 339 Students





WHAT IS THE 'AVERAGE' DISTRICT IN SOUTH DAKOTA?

District (21-22 Data)	Student Enrollment	Baseline Salary
Median	339	\$41,113
Alcester-Hudson	352	\$40,750
Andes Central	340	\$41,000
Bridgewater-Emery	333	\$40,500
Castlewood	334	\$41,000
Howard	351	\$40,000
Kadoka Area	328	\$41,000
Northwestern Area	336	\$39,500



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QUESTIONS

WHAT ADDITIONAL DATA WOULD SUPPORT THE BOARD'S WORK?

Department of Education 12/1/2022

Agency's Mission Statement: The Department of Education is dedicated to enhancing learning through leadership and service.

Aspiration: All students leave the K-12 education system ready for college, careers, and life.

Goal 1: Students enter 4th grade proficient in reading.

		Performa	nce Measures		Historical Data Section						
	Trend	<u>Status</u>	<u>Actual</u>	<u>Target</u>	FY19	FY20	FY21	FY22	FY23		
Grade 3 English Language Arts proficiency rate (state assessment)			47.51%	53.25%	49.70%		48.38%	47.51%			
Elementary and middle school English Language Arts growth rate (state assessment)			53.11%	60.30%	58.07%			53.11%			

Agency comments regarding the accomplishment of Goal 1: The COVID-19 pandemic negatively impacted English Language Arts proficiency and growth rates. In March 2020, South Dakota schools moved to remote learning. States across the nation were given waivers to forego administering state assessments that year; therefore there is no proficiency data for school year 2019-20. Because the growth rate measure relies on two years of assessment data, there is no data for growth rate in FY 2020 or FY 2021.

Goal 2. Students enter 9th grade proficient in math.

		Performa	nce Measures		Historical Data Section						
	Trend	<u>Status</u>	<u>Actual</u>	<u>Target</u>	FY19	FY20	FY21	FY22	FY23		
Grade 8 Math proficiency rate (state assessment)			38.00%	51.76%	44.76%		40.16%	38.00%	-		
Elementary and middle school Math growth rate (state assessment)			47.49%	55.83%	51.08%			47.49%			

Agency comments regarding the accomplishment of Goal 2: Similar to Goal 1, the pandemic negatively impacted Math proficiency and growth rates. In March 2020, South Dakota schools moved to remote learning. States across the nation were given waivers to forego administering state assessments that year; therefore there is no proficiency data for school year 2019-20. Because the growth rate measure relies on two years of assessment data, there is no data for growth rate in FY 2020 or FY 2021.

Goal 3. The academic success of Native American students is increased.

		Performa	nce Measures	1	Historical Data Section							
	Trend	<u>Status</u>	<u>Actual</u>	<u>Target</u>	FY19	FY20	FY21	FY22	FY23			
Native American elementary and middle school attendance rate			56.03%	75.58%	72.40%		59.37%	56.03%				
Grade 3 Native American English Language Arts proficiency rate			18.96%	40.35%	20.10%		21.29%	18.96%				
Grade 8 Native American Math proficiency rate			9.07%	39.13%	12.58%		12.45%	9.07%				
Native American elementary and middle school English Language Arts growth rate			35.25%	48.03%	35.78%			35.25%				
Native American elementary and middle school Math growth rate			28.01%	42.73%	28.74%			28.01%				
Native American four-year cohort graduation rate			45.80%	75.40%	53.65%	53.22%	44.97%	45.80%				
Native American College readiness rate English Language Arts (state assessment, ACT	, or Accuplace	r)	21.89%	57.47%	41.35%	42.45%	43.87%	21.89%				
Native American College readiness rate Math (state assessment, ACT, or Accuplacer)	~		14.48%	40.27%	21.28%	19.43%	21.85%	14.48%				

Agency comments regarding the accomplishment of Goal 3: As with Goals 1 and 2, the pandemic negatively impacted attendance, proficiency, and growth rates for Native American students. The notes above regarding the assessment waiver also apply to lines 23-26. The four-year graduation rate for Native American students (line 27) was up just slightly in FY 22. The drop in college readiness rates (lines 28-29) is likely attributable to the pandemic, due to how the measure is calculated. The students reflected in FY 2022 college readiness data were juniors in the spring of 2020 when there was no state assessment. The only data available to use for this measure was ACT and Accuplacer data.

Goal 4. Students graduate high school ready for postsecondary and the workforce.

	Performance Measures				Historical Data Section					
	Trend	<u>Status</u>	<u>Actual</u>	Target	FY19	FY20	FY21	FY22	FY23	
Four-year cohort graduation rate			82.15%	89.01%	84.13%	84.22%	82.89%	82.15%		

Department of Education 12/1/2022

College readiness rate English Language Arts (state assessment, ACT, or Accuplacer)		62.96%	70.17%	71.91%	71.06%	71.82%	62.96%	
College readiness rate Math (state assessment, ACT, or Accuplacer)		53.67%	54.60%	54.76%	55.34%	56.42%	53.67%	
Workforce readiness rate (National Career Readiness Certificate silver and above)	<u></u>	75.06%	95.85%	76.80%	73.67%	71.20%	74.96%	

Agency comments regarding the accomplishment of Goal 4: While down slightly, the graduation rate (line 35) held fairly steady throughout the pandemic years. The impact of the pandemic on college readiness rates (lines 36-37) doesn't show up until FY 2022, due to how the metric is calculated. The students reflected in FY 2022 college readiness data were juniors in the spring of 2020 when there was no state assessment. The only data available to use for this measure was ACT and Accuplacer. The workforce readiness indicator (line 38) dropped for several years, as significant numbers of additional students were taking advantage of the National Career Readiness Certificate opportunity.

Goal 5. Students attend school regularly.

		Performance Measures				Historical Data Section					
	Trend	<u>Status</u>	<u>Actual</u>	<u>Target</u>	FY19	FY20	FY21	FY22	FY23		
Elementary and middle school attendance rate			85.65%	92.13%	91.58%		88.03%	85.65%			

Agency comments regarding the accomplishment of Goal 5: Once again, this measure was negatively impacted by the pandemic. Students cannot learn if they are not in school. Due to the move to remote learning in March 2020, the attendance rate data for that year is not reliable.

Note about the Targets in Column G: Due to the COVID-19 pandemic, the U.S. Department of Education granted waivers to states to adjust goals required under the Elementary and Secondary Education Act. Those targets are reflected here.

Status Indicator:

= Green - the historical trend line indicates improved performance and the target has been met.

= Yellow - the historical trend line indicates improved performance, but the target has not been met.

= Red - the historical trend line does not indicate improved performance and the target has not been met.