# Robert Bennis Elementary





Five Year Plan 2018-2023

#### ROBERT BENNIS ELEMENTARY

#### **2 PERCENT GROWTH RATE**

		CLASS SIZE													
RBE	Teachers	2018- 2019	2018- 2019	Teachers	2019- 2020	2019- 2020	Teachers	2020- 2021	2020- 2021	Teachers	2021- 2022	2021- 2022	Teachers	2022- 2023	2022- 2023
		Total	Class Size												
4TH GRADE	4	93	24	4	106	26	4	90	22	4	120	30	4	113	28
3RD GRADE	4	104	26	4	88	22	5	118	23	5	111	22	5	111	22
2ND GRADE	4	86	21	5	116	23	5	109	21	5	109	21	5	109	21
1ST GRADE	5	114	28	5	107	21	5	107	21	5	107	21	5	107	21
KDG	5	105	21	5	105	21	5	105	21	5	105	21	5	105	21
JR KDG	1	17	17	1	17	17									
	23			24			24			24			24		
TOTAL		519			539			529			552			545	

In 2020 2021 School Year Move JrKdg

to FAE or BE to make room

#### ROBERT BENNIS ELEMENTARY Cen

#### **Central Office Projections**

	ROBER	BERT BENNIS ELEMENTARY Central Office Projections													
		CLASS SIZE													
RBE	Teachers	2018- 2019	2018- 2019	Teachers	2019- 2020	2019- 2020	Teachers	2020- 2021	2020- 2021	Teachers	2021- 2022	2021- 2022	Teachers	2022- 2023	2022- 2023
		Total	Class Size		Total	Class Size		Total	Class Size		Total	Class Size		Total	Class Size
4TH GRADE	4	96	24	4	107	26	4	92	23	4	122	30	4	115	28
3RD GRADE	4	105	26	4	90	22	4	120	30	4	112	28	4	112	28
2ND GRADE	4	86	21	5	118	23	5	110	22	5	110	22	5	110	22
1ST GRADE	5	115	23	5	107	21	5	107	21	5	107	21	5	107	21
KDG	5	105	21	5	105	21	5	105	21	5	105	21	5	105	21
JR KDG	1	17	17	1	17	17	1	17	17	1	17	17	1	17	17
TOTAL		524			544			551			573			566	

### 2018-2019

Robert Bennis Staffing Needs and Requests:  A. 1.0 Full Time 1st Grade Teacher
A. 1.0 Full Time 1st Grade Teacher
If our numbers for kindergarten go down, we will transfer the extra kindergarten teacher
to first grade.
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B. 1.0 FTE teacher (If numbers exceed 26 students per classroom in 3rd grade.)
C. 1.0 FTE Educational assistant for JrK (if numbers stay at 18-20 students) shared with FAE
District Staffing Needs:
A. 1.0 FTE Curriculum Director K-4
<i>Rationale-</i> Our goal for the District is to have two curriculum directors who co-lead Jr.K-12
curriculum in our district. One will focus on Jr.K-4 <sup>th</sup> grade and the other will focus
on 5 <sup>th</sup> -12 <sup>th</sup> grade. The expertise of each director would align with the appropriate
pedagogy of the grade bands assigned to continually evaluate the appropriateness
of the curriculum and the quality of the curriculum development for those specific
grade bands. The directors will work with respective building leadership and teacher
leaders to analyze and establish district and instructional priorities with the goal of
improving student learning.
Presently the Director of Instruction supports the district with the following:
<ul> <li>Facilitates and ensures alignment of the written, taught, and assessed curricula for</li> </ul>
all content in Junior Kindergarten through Twelfth Grade.
<ul> <li>Supports teachers in their acquisition of knowledge, skills, and practices that will enable them</li> </ul>
to develop a deep understanding of pedagogy within their assigned content area.
Supports principals in South Dakota teacher evaluation that includes a focus on professional
practices and a focus on student growth as measured by student learning objectives or SLOs.
Oversees the administration and reporting results of the annual student assessment systems
(SBAC and D-STEP) in grades 3-8 and 11 aligned to State Standards in English Language
Arts, Math, and Science.
<ul> <li>Supports technology initiatives in curriculum planning and staff development planning and</li> </ul>
implementation.
B. 1.0 FTE (English Learner) EL teacher
Rationale- Due to the increased enrollment growth and additional buildings to service in our EL program
there is a need for another EL teacher. At this time, there is one EL teacher and two educational
assistants that provide support services to 45 students at four different school buildings (elementary,
intermediate, middle, and high school). There was an increase of 4 students from the previous
school year (2015-2016). In addition, it is challenging for one EL teacher to develop and monitor
the learning plans for this number of students at multiple buildings despite educational assistant
support. The EL teacher provides direct instruction to EL students, and supports families in order
to a gain their active parent participation in their child's education. The students receiving EL
services are an important sub-group for assessment accountability through the state, which means
that it is important to maintain high standards through appropriate instruction and service. The EL
teacher has a minor role in monitoring students who "test out" of EL services for up to three years
after they leave the program. At this time, we are monitoring 21 students regarding their performance
on the State assessment to determine how many attain proficient or advanced academic skills levels
on the Smarter Balanced Assessment.
Curriculum Needs:
A. Fine Arts Adoption (Music and Art)
B. STEM Professional Development – Book Study (22 copies x \$30 each)
Equipment Needs.  A (64) Perlagorant Computers (14 topphers 2 Admin 1 support stoff)  \$64,000
A. (64) Replacement Computers (14 teachers, 3 Admin, 1 support staff)

# 2018-2019 (continued)

Physical Plant Needs:	
A. Second Doorway in Office	\$10,000
<b>Rationale-</b> Having only one entrance/exit in the office area has caused a great deal of congestion	
before and after school and during special events at the school especially open house.	1 00
Adding an additional doorway would assist in a much neater and even flow of traffic in t	
B. Repair concrete by garbage dumpster and gym entrance C. Replace Gym Curtain	
D. Resurface playground blacktop.	
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2019-2020	
Robert Bennis Staffing Needs and Requests:	
A. 1.0 FTE 2 <sup>nd</sup> grade teacher(if K and 1 stay at 5 sections)	\$65,000
District Staffing Needs:	
A. 1.0 FTE Media Specialist/STEM Instructor \$65,000	. 1
Rationale- Our goal for the Elementary Media Specialist/STEM instructor is to prepare all st	
for a lifetime of learning, where collaboration and creative problem solving thrive	
We are requesting one (1) FTE Media Specialist/STEM instructor be added to the District Elementary Schools to help meet this goal. By adding this position at the	
elementary level, we could integrate <b>STEM instruction</b> with all disciplines, givi	
students authentic, real-world problems to solve, and embedding and teaching 21	~
century skills. This instructional partner would build and strengthen connections	
between student information and research needs, curricular content, learning outc	comes
and information resources.	omes,
B .1.0 FTE Math Specialist	\$65,000
Rationale- Due to the high emphasis in Math in many of the elementary buildings, School	
Improvement Plans, teachers would benefit from the opportunity to consult with	a math
specialist. The math specialist would also facilitate small group lessons with stud	ents
struggling in the math content area. In addition, the math specialist would help co	ordinate
and provide professional development opportunities for teachers. The math speci	ialist
would split time between all elementary buildings in the district.	
<u>Curriculum Needs:</u> A.PE/Health	\$20,000
B.STEM Learning Launcher Kit	
(1st qtr Science-\$5000, 2st qtr-technology-\$5000, 3rd qtr-engineering-\$5000, 4st qtr-math -\$	
(1 qui science \$3000, 2 qui recunotogy \$3000, 374 qui engineering \$5000, 1 qui main \$	5000)
Equipment Needs:	
A. (41)) Replacement Computers	\$16,000
0-Admin, 13 Teacher, 10 Computer Lab, 5 Support, 3 laptops, 1 I-pad Cart	
B. Four 55" flat screen TV's for the hallways to be used during indoor recess to download move	
activities and to be used for special grade level events	\$4,000
Physical Plant Needs:	#130 000
A. New Carpet for Building (half of the building)	\$130,000

## 2020-2021

Robert Bennis Staffing Needs and Requests:  A. None at this time.	
<u>District Staffing Needs</u> A. None at this time.	
Curriculum Needs: A. Swing Year	\$ TBD
Equipment Needs: A. (82) Replacement computers	\$ TBD
Physical Plant Needs:  A. New carpet for building (other half)  B. Replace three lunch tables	
2021 2022	
2021-2022	
Robert Bennis Staffing Needs and Requests:  A. None at this time	
Curriculum Needs: A. Math Adoption	\$ TBD
Equipment Needs: A. None at this time	
Physical Plant Needs:	
A. Replacement desks  B. Replace tile in building	
2022-2023	
Robert Bennis Staffing Needs and Requests:  A. None at this time	
Curriculum Needs: A. Reading Adoption	\$ TBD
Equipment Needs: A. Replacement computers	\$ TBD
Physical Plant Needs:  A. None at this time	